# National Accreditation Board for Testing and Calibration Laboratories

**Testing Laboratory Preview Report**

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| **Name/Identification of the Testing Laboratory** | **JEGATH LABS LIMITED** | **Contact Person** | **Mr. MURUGESAN BOSE** |
| **Mobile** | **9442501789** | **Email** | **murugesan@iplabs.solutions** |
| **Username** | **nabl048054** | **Application Category** | **First Accreditation** |
| **Accreditation Standard** | **ISO/IEC 17025:2017** | | |

## *LABORATORY DETAILS*

| Details | Data Feeded by Lab |
|---|---|
| Name/Identification of the Testing Laboratory | JEGATH LABS LIMITED |
| Type of Laboratory | Private |
| PAN/TAN | |
| Goods and Services Tax (GST) Number | 33AAFCI1004G1ZA |
| Country | India |
| State/Province | Tamil Nadu |
| City | Virudhunagar |
| Landline | - |
| Does the laboratary operate from different locations having same legal identity within the city | No |
| Are you from SEZ region(Special economic zone) | No |
| Whether any individual or organization has provided consultancy for preparing towards NABL Accreditation | No |
| Has adverse action been initiated/taken against the laboratory in the past? YES/NO | No |
| Is laboratory working in shifts. | No |
| First Shift | |
| **Contact Person for NABL** | |
| Name | Mr. MURUGESAN BOSE |
| Designation | Executive Director |
| Mobile No | 9442501789 |
| Telephone No. | - |
| Fax | |
| Email | murugesan@iplabs.solutions |
| **Category of testing facility applied under the scope of Accreditation** | |
| Permanent Testing | Yes |
| Site Testing | No |
| Mobile Testing | No |
| Laboratory carrying out testing at permanent site facility. | No |
| **Name of the Head Office / Laboratory / Parent Organization in case the applicant laboratory is part of a Legal Entity other than laboratory** | |
| Applicable? | No |
| **Legal Entity** | |
| Legal Entity Name | JEGATH LABS LIMITED |
| Date of Establishment | |
| Legal Entity Type | Companies Act |

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| Companies Act Certificate | Download |
| Type of service provided by the Testing Laboratory | Open to Others |
| Other Accreditations | -,,, |
| **Internal Audit and Management Review** | |
| Start Date of Last Internal Audit | 07-02-2024 |
| End Date of Last Internal Audit | 08-02-2024 |
| Whether all requirements of ISO/IEC 17025:2017covering all activities of laboratory have been audited at least once in last one year | Yes |
| Start Date of Last Management Review | 23-02-2024 |
| End Date of Last Management Review | 23-02-2024 |
| **File Uploads** | |
| Organization Chart | Download |
| System Document File | Download |

## *Lab Address*

| Details | Data Feeded by Lab |
|---|---|
| Address | 91 P.P. VAIYAPURI NANTHAVANAM STREET |
| District | |
| Sub District | |
| Village | |
| City | Virudhunagar |
| Pin Code | 626001 |
| Contact No | 9442501789 |
| Fax No. | - |
| E-mail | dgm@idhayam.com |

## *ACCREDITATION DETAILS*

| Sr No. | Discipline Name | Group Name |
|---|---|---|
| 1 | Biological | Marine /Aqua culture Food Products |
| 2 | Biological | Food and Agricultural Products |
| 3 | Biological | Water |
| 4 | Biological | Environment and Pollution |
| 5 | Biological | Cosmetics and Essential Oils |
| 6 | Biological | Nutraceuticals & Functional Foods |
| 7 | Biological | Nutritional Supplements |
| 8 | Biological | Animal Food & Feed |
| 9 | Biological | Antimicrobial activity Products |
| 10 | Biological | AYUSH Products |
| 11 | Chemical | Marine /Aqua culture Food Products |
| 12 | Chemical | Water |
| 13 | Chemical | Nutritional Supplements |
| 14 | Chemical | Residues and contaminants in Food and Agricultural Products |
| 15 | Chemical | Residues and contaminants in Water |
| 16 | Chemical | Animal Food & Feeds |
| 17 | Chemical | AYUSH Products |
| 18 | Chemical | Nutraceuticals & Functional Foods |
| 19 | Chemical | Cosmetics & Essential Oils |
| 20 | Chemical | Food & Agricultural products |

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|---|---|---|
| 21 | Chemical | Pollution & Environment |

## *Scope of Accreditation*

| S. No | Materials or Products Tested | Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Test Method Specification against which tests are performed and/or the techniques/ equipment used | Range of Testing/ Limits of detection | Measurement Uncertainty (+-) at Value, | Type of Testing facility (Permanent/ Site/ Mobile/ Permanent Site facility) |
|---|---|---|---|---|---|---|
| | | **Discipline: Biological** | | **Group: Animal Food & Feed** | | |
| 1 | Animal Nutrition Supplements | Yeast & Mold count | USFDA (BAM)Chapter 18: 2001 | 10 CFU/g to 1000000 CFU/g | 0.13 Log10 CFU/g @ 2.83 Log10 CFU/g | PermanentTesting |
| 2 | Animal Nutrition Supplements | Aerobic plate count | USFDA (BAM) Chapter 3: 2001 | 10 CFU/g to 1000000 CFU/g | 0.17 Log10 CFU/g @ 2.47 Log10 CFU/g | PermanentTesting |
| 3 | Animal Nutrition Supplements | Aerobic plate count | USFDA (BAM) Chapter 3: 2001 | 1 CFU/ml to 1000000 CFU/ml | 0.15 Log10 CFU/ml @ 2.77 Log10 CFU/ml | PermanentTesting |
| 4 | Animal Nutrition Supplements | Coliforms | USFDA (BAM)Chapter 4: 2020 | 10 CFU/g to 1000000 CFU/g | 0.16 Log10 CFU/g @ 2.68 Log10 CFU/g | PermanentTesting |
| 5 | Animal Nutrition Supplements | Coliforms | USFDA (BAM)Chapter 4: 2020 | 1 CFU/ml to 1000000 CFU/ml | 0.20 Log10 CFU/ml @ 2.71 Log10 CFU/ml | PermanentTesting |
| 6 | Animal Nutrition Supplements | Coliforms | IS 5401 : Part 1: 2012 | 1 CFU/ml to 1000000 CFU/ml | 0.19 Log10 CFU/ml @ 2.72 Log10 CFU/ml | PermanentTesting |
| 7 | Animal Nutrition Supplements | Coliforms | IS 5401 : Part 2: 2012 | Qualitative :Present/Absent per g | | PermanentTesting |
| 8 | Animal Nutrition Supplements | Coliforms | IS 5401 : Part 1: 2012 | 10 CFU/g to 1000000 CFU/g | 0.16 Log10 CFU/g @ 2.66 Log10 CFU/g | PermanentTesting |
| 9 | Animal Nutrition Supplements | Escherichia coli | IS 5887 : Part 1: 1976 | 10 CFU/g to 1000000 CFU/g | 0.19 Log10 CFU/g @ 2.74 Log10 CFU/g | PermanentTesting |
| 10 | Animal Nutrition Supplements | Escherichia coli | IS 5887 : Part 1: 1976 | 1 CFU/ml to 1000000 CFU/ml | 0.12 Log10 CFU/ml @ 2.81 Log10 CFU/ml | PermanentTesting |
| 11 | Animal Nutrition Supplements | Escherichia coli | USFDA (BAM)Chapter 4: 2020 | 10 CFU/g to 1000000 CFU/g | 0.14 Log10 CFU/g @ 2.80 Log10 CFU/g | PermanentTesting |
| 12 | Animal Nutrition Supplements | Escherichia coli | IS 5887 : Part 1: 1976 | Qualitative :Present/Absent per g | | PermanentTesting |

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|---|---|---|---|---|---|---|
| 13 | Animal Nutrition Supplements | Escherichia coli | USFDA (BAM)Chapter 4: 2020 | 1 CFU/ml to 1000000 CFU/ml | 0.25 Log10 CFU/ml @ 2.66 Log10 CFU/ml | PermanentTesting |
| 14 | Animal Nutrition Supplements | Listeria monocytogenes | IS 14988 Part 1: 2020 | Qualitative :Present/Absent in 25g | | PermanentTesting |
| 15 | Animal Nutrition Supplements | Salmonella | IS 5887 Part-3 Section-1: 2020 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 16 | Animal Nutrition Supplements | Shigella | IS 5887 : Part 7: 1999 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 17 | Animal Nutrition Supplements | Staphylococcus aureus | USFDA (BAM) Chapter 12: 2016 | 1 CFU/ml to 1000000 CFU/ml | 0.19 Log10 CFU/ml @ 2.60 Log10 CFU/ml | PermanentTesting |
| 18 | Animal Nutrition Supplements | Staphylococcus aureus | USFDA (BAM) Chapter 12: 2019 | 10 CFU/g to 1000000 CFU/gÂ | 0.11 Log10 CFU/g @ 2.82 Log10 CFU/g | PermanentTesting |
| 19 | Animal Nutrition Supplements | Staphylococcus aureus | IS 5887 : Part 2: 1976 | Qualitative :Present/Absent per g | | PermanentTesting |
| 20 | Animal Nutrition Supplements | Staphylococcus aureus | IS 5887 : Part 8 :Sec 1: 2023 | 10 CFU/g to 1000000 CFU/g | 0.20 Log10 CFU/g @ 2.84 Log10 CFU/g | PermanentTesting |
| 21 | Animal Nutrition Supplements | Staphylococcus aureus | IS 5887 : Part 2: 1976 | 1 CFU/ml to 1000000 CFU/ml | 0.18 Log10 CFU/ml @ 2.63 Log10 CFU/ml | PermanentTesting |
| 22 | Animal Nutrition Supplements | Staphylococcus aureus | IS 5887 : Part 8 : Sec 1: 2023 | 1 CFU/ml to 1000000 CFU/ml | 0.20 Log10 CFU/ml @ 2.87 Log10 CFU/ml | PermanentTesting |
| 23 | Animal Nutrition Supplements | Total Plate Count | IS 5402 Part-1: 2021 | 10 CFU/g to 1000000 CFU/g | 0.14 Log10 CFU/g @ 2.88 Log10 CFU/g | PermanentTesting |
| 24 | Animal Nutrition Supplements | Total Plate Count | IS 5402 Part 1: 2021 | 1 CFU/ml to 1000000 CFU/ml | 0.14 Log10 CFU/ml @ 2.88 Log10 CFU/ml | PermanentTesting |
| 25 | Animal Nutrition Supplements | Total Plate Count | IS 5402 Part 1: 2021 | 10 CFU/g to 1000000 CFU/g | 0.13 Log10 CFU/g @ 2.84 Log10 CFU/g | PermanentTesting |
| 26 | Animal Nutrition Supplements | Yeast & Mold count | USFDA (BAM)Chapter 18: 2001 | 1 CFU/ml to 1000000 CFU/ml | 0.17 Log10 CFU/ml @ 2.58 Log10 CFU/ml | PermanentTesting |
| 27 | Animal Nutrition Supplements | Yeast & Mold count | IS 5403: 1999 | 1 CFU/ml to 1000000 CFU/ml | 0.18 Log10 CFU/ml @ 2.61 Log10 CFU/ml | PermanentTesting |
| 28 | Animal Nutrition Supplements | Yeast & Mold count | IS 5403: 1999 | 10 CFU/g to 1000000 CFU/g | 0.17 Log10 CFU/g @ 2.45 Log10 CFU/g | PermanentTesting |

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|---|---|---|---|---|---|---|
| 29 | Aquaculture feed additives | Coliforms | USFDA (BAM)Chapter 4: 2020 | 10 CFU/gÂ to 1000000 CFU/gÂ | 0.15 Log10 CFU/g @ 2.71 Log10 CFU/g | PermanentTesting |
| 30 | Aquaculture feed additives | Escherichia coli | USFDA (BAM)Chapter 4: 2020 | 10 CFU/gÂ to 1000000 CFU/gÂ | 0.20 Log10 CFU/g @ 2.87 Log10 CFU/g | PermanentTesting |
| 31 | Aquaculture feed additives | Escherichia coli | IS 5887 : Part 1: 1976 | Qualitative :Present/Absent per g | | PermanentTesting |
| 32 | Aquaculture feed additives | Escherichia coli | IS 5887 : Part 1: 1976 | 10 CFU/gÂ to 1000000 CFU/gÂ | 0.10 Log10 CFU/g @ 2.73 Log10 CFU/g | PermanentTesting |
| 33 | Aquaculture feed additives | Staphylococcus aureus | IS 5887 : Part 2: 1976 | Qualitative :Present/Absent per g | | PermanentTesting |
| 34 | Aquaculture feed additives | Staphylococcus aureus | USFDA (BAM) Chapter 12: 2016 | 10 CFU/g to 1000000 CFU/g | 0.10 Log10 CFU/g @ 3.26 Log10 CFU/g | PermanentTesting |
| 35 | Aquaculture feed additives | Staphylococcus aureus | IS 5887 : Part 2: 1976 | 10 CFU/g to 1000000 CFU/g | 0.16 Log10 CFU/g @ 3.32 Log10 CFU/g | PermanentTesting |
| 36 | Aquaculture feed additives | Yeast & Mold count | IS 5403: 1999 | 10 CFU/g to 1000000 CFU/g | 0.18Log10 CFU/g @ 3.32 Log10 CFU/g | PermanentTesting |
| 37 | Aquaculture feed additives | Yeast & Mold count | USFDA (BAM)Chapter 18: 2001 | 10 CFU/g to 1000000 CFU/g | 0.12 Log10 CFU/g @ 2.29 Log10 CFU/g | PermanentTesting |
| 38 | Aquaculture feed additives | Aerobic plate count | USFDA (BAM) Chapter 3: 2001 | 10 CFU/g to 1000000 CFU/g | 0.17 Log10 CFU/g @ 2.65 Log10 CFU/g | PermanentTesting |
| 39 | Aquaculture feed additives | Aerobic plate count | USFDA (BAM) Chapter 3: 2001 | 1 CFU/ml to 1000000 CFU/ml | 0.20 Log10 CFU/ml @ 2.76 Log10 CFU/ml | PermanentTesting |
| 40 | Aquaculture feed additives | Coliforms | IS 5401 : Part 1: 2012 | 10 CFU/gÂ to 1000000 CFU/gÂ | 0.14 Log10 CFU/g @ 2.77 Log10 CFU/g | PermanentTesting |
| 41 | Aquaculture feed additives | Coliforms | IS 5401 : Part 2: 2012 | Qualitative :Present/Absent in g | | PermanentTesting |
| 42 | Aquaculture feed additives | Shigella | IS 5887 : Part 7: 1999 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 43 | Aquaculture feed additives | Staphylococcus aureus | IS 5887 : Part 8 : Sec 1: 2023 | 10 CFU/g to 1000000 CFU/g | 0.14Log10 CFU/g @ 2.73 Log10 CFU/g | PermanentTesting |
| 44 | Aquaculture feed additives | Total Plate Count | IS 5402 Part 1: 2021 | 10 CFU/g to 1000000 CFU/g | 0.22 Log10 CFU/g @ 3.40 Log10 CFU/g | PermanentTesting |
| 45 | Aquaculture Feed Additives Products | Salmonella | IS 5887 Part-3: Section-1: 2020 | Qualitative :Present/Absent in 25g | | PermanentTesting |

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|---|---|---|---|---|---|---|
| 46 | Aquaculture feed ingredients | Coliforms | IS 5401 : Part 1: 2012 | 10 CFU/g to 1000000 CFU/g | 0.08Log10 CFU/g @ 3.27 Log10 CFU/g | PermanentTesting |
| 47 | Aquaculture feed ingredients | Coliforms | IS 5401 : Part 2: 2012 | Qualitative :Present/Absent in g | | PermanentTesting |
| 48 | Aquaculture feed ingredients | Coliforms | USFDA (BAM)Chapter 4: 2020 | 10 CFU/g to 1000000 CFU/g | 0.08 Log10 CFU/g @ 2.87 Log10 CFU/g | PermanentTesting |
| 49 | Aquaculture feed ingredients | Escherichia coli | IS 5887 : Part 1: 1976 | Qualitative :Present/Absent per g | | PermanentTesting |
| 50 | Aquaculture feed ingredients | Escherichia coli | USFDA (BAM)Chapter 4: 2020 | 10 CFU/g to 1000000 CFU/g | 0.17 Log10 CFU/g @ 2.67 Log10 CFU/g | PermanentTesting |
| 51 | Aquaculture feed ingredients | Listeria Monocytogenes | IS 14988:Part 1: 2020 | Qualitative :Present/Absent in 25g | | PermanentTesting |
| 52 | Aquaculture feed ingredients | Shigella | IS 5887 : Part 7: 1999 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 53 | Aquaculture feed ingredients | Staphylococcus aureus | IS 5887 : Part 2: 1976 | Qualitative :Present/Absent per g | | PermanentTesting |
| 54 | Aquaculture feed ingredients | Staphylococcus aureus | IS 5887 : Part 8 : Sec 1: 2023 | 10 CFU/g to 1000000 CFU/g | 0.14 Log10 CFU/g @ 2.8 Log10 CFU/g | PermanentTesting |
| 55 | Aquaculture feed ingredients | Staphylococcus aureus | IS 5887 : Part 2: 1976 | 10 CFU/g to 1000000 CFU/g | 0.14 Log10 CFU/g @ 2.80 Log10 CFU/g | PermanentTesting |
| 56 | Aquaculture feed ingredients | Staphylococcus aureus | USFDA (BAM) Chapter 12: 2016 | 10 CFU/g to 1000000 CFU/g | 0.11 Log10 CFU/g @ 3.48 Log10 CFU/g | PermanentTesting |
| 57 | Aquaculture feed ingredients | Total Plate Count | IS 5402 Part-1: 2021 | 10 CFU/g to 1000000 CFU/g | 0.13 Log10 CFU/g @ 1.99 Log10 CFU/g | PermanentTesting |
| 58 | Aquaculture feed ingredients | Total Plate Count | IS 5402 Part 1: 2021 | 10 CFU/g to 1000000 CFU/g | 0.06 Log10 CFU/g @ 3.21 Log10 CFU/g | PermanentTesting |
| 59 | Aquaculture feed ingredients | Yeast & Mold count | USFDA (BAM)Chapter 18: 2001 | 10 CFU/g to 1000000 CFU/g | 0.15 Log10 CFU/g @ 2.30 Log10 CFU/g | PermanentTesting |
| 60 | Aquaculture feed ingredients | Yeast & Mold count | IS 5403: 1999 | 10 CFU/g to 1000000 CFU/g | 0.06Log10 CFU/g @ 3.21 Log10 CFU/g | PermanentTesting |
| 61 | Aquaculture feed ingredients | Aerobic plate count | USFDA (BAM) Chapter 3: 2001 | 10 CFU/g to 1000000 CFU/g | 0.17 Log10 CFU/g @ 2.74 Log10 CFU/g | PermanentTesting |
| 62 | Aquaculture feed ingredients | Escherichia coli | IS 5887 : Part 1: 1976 | 10 CFU/g to 1000000 CFU/g | 0.15 Log10 CFU/g @ 2.30 Log10 CFU/g | PermanentTesting |

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|---|---|---|---|---|---|---|
| 63 | Cotton seed cake | Coliforms | IS 5401 : Part 1: 2012 | 10 CFU/g to 1000000 CFU/g | 0.16 Log10 CFU/g @ 2.59 Log10 CFU/g | PermanentTesting |
| 64 | Cotton seed cake | Coliforms | IS 5401 : Part 2: 2012 | Qualitative :Present/Absent in g | | PermanentTesting |
| 65 | Cotton seed cake | Coliforms | USFDA (BAM)Chapter 4: 2020 | 10 CFU/g to 1000000 CFU/g | 0.12 Log10 CFU/g @ 2.39 Log10 CFU/g | PermanentTesting |
| 66 | Cotton seed cake | Escherichia coli | IS 5887 : Part 1: 1976 | Qualitative :Present/Absent per g | | PermanentTesting |
| 67 | Cotton seed cake | Escherichia coli | IS 5887 : Part 1: 1976 | 10 CFU/g to 1000000 CFU/g | 0.14 Log10 CFU/g @ 2.45 Log10 CFU/g | PermanentTesting |
| 68 | Cotton seed cake | Escherichia coli | USFDA (BAM)Chapter 4: 2020 | 10 CFU/g to 1000000 CFU/g | 0.11 Log10 CFU/g @ 2.06 Log10 CFU/g | PermanentTesting |
| 69 | Cotton seed cake | Listeria monocytogenes | IS 14988 Part :1: 2020 | Qualitative :Present/Absent in 25g | | PermanentTesting |
| 70 | Cotton seed cake | Shigella | IS 5887 : Part 7: 1999 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 71 | Cotton seed cake | Staphylococcus aureus | IS 5887 : Part 2: 1976 | Qualitative :Present/Absent in 25g | | PermanentTesting |
| 72 | Cotton seed cake | Staphylococcus aureus | IS 5887 : Part 2: 1976 | 10 CFU/g to 1000000 CFU/g | 0.11 Log10 CFU/g @ 2.08 Log10 CFU/g | PermanentTesting |
| 73 | Cotton seed cake | Staphylococcus aureus | IS 5887 : Part 8 : Sec 1: 2023 | 10 CFU/g to 1000000 CFU/g | 0.09 Log10 CFU/g @ 2.03 Log10 CFU/g | PermanentTesting |
| 74 | Cotton seed cake | Staphylococcus aureus | USFDA (BAM) Chapter 12: 2016 | 10 CFU/g to 1000000 CFU/g | 0.15 Log10 CFU/g @ 2.90 Log10 CFU/g | PermanentTesting |
| 75 | Cotton seed cake | Staphylococcus aureus | IS 5887 : Part 8 : Sec 1: 2023 | 1 CFU/ml to 1000000 CFU/ml | 0.14 Log10 CFU/ml @ 2.05 Log10 CFU/ml | PermanentTesting |
| 76 | Cotton seed cake | Aerobic plate count | USFDA (BAM) Chapter 3: 2001 | 10 CFU/g to 1000000 CFU/g | 0.28 Log10 CFU/g @ 2.79 Log10 CFU/g | PermanentTesting |
| 77 | Cotton seed cake | Total Plate Count | IS 5402 Part 1: 2021 | 10 CFU/g to 1000000 CFU/g | 0.02 Log10 CFU/g @ 2.89 Log10 CFU/g | PermanentTesting |
| 78 | Cotton seed cake | Yeast & Mold count | USFDA (BAM)Chapter 18: 2001 | 10 CFU/g to 1000000 CFU/g | 0.11 Log10 CFU/g @ 2.38 Log10 CFU/g | PermanentTesting |
| 79 | Cotton seed cake | Yeast & Mold count | IS 5403: 1999 | 10 Â CFU/g to 1000000 Â CFU/g | 0.17 Log10 CFU/g @ 3.42 Log10 CFU/g | PermanentTesting |

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|---|---|---|---|---|---|---|
| 80 | Fish, Shrimps, Prawn feed | Coliforms | IS 5401 : Part 2: 2012 | Qualitative :Present/Absent in g | | PermanentTesting |
| 81 | Fish, Shrimps, Prawn feed | Coliforms | USFDA (BAM)Chapter 4: 2020 | 10 CFU/g to 1000000 CFU/g | 0.06 Log10 CFU/g @ 2.60 Log10 CFU/g | PermanentTesting |
| 82 | Fish, Shrimps, Prawn feed | Coliforms | IS 5401 : Part 1: 2012 | 10 CFU/g to 1000000 CFU/g | 0.05 Log10 CFU/g @ 3.23 Log10 CFU/g | PermanentTesting |
| 83 | Fish, Shrimps, Prawn feed | Escherichia coli | USFDA (BAM)Chapter 4: 2020 | 10 CFU/g to 1000000 CFU/g | 0.06Log10 CFU/g @ 2.23 Log10 CFU/g | PermanentTesting |
| 84 | Fish, Shrimps, Prawn feed | Escherichia coli | IS 5887 : Part 1: 1976 | 10 CFU/g to 1000000 CFU/g | 0.03 Log10 CFU/g @ 3.25 Log10 CFU/g | PermanentTesting |
| 85 | Fish, Shrimps, Prawn feed | Shigella | IS 5887 -part-7: 1999 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 86 | Fish, Shrimps, Prawn feed | Staphylococcus aureus | IS 5887:Part 8 Sec 2: 2002 | 10 CFU/g to 1000000 CFU/g | 0.11 Log10 CFU/g @ 2.06 Log10 CFU/g | PermanentTesting |
| 87 | Fish, Shrimps, Prawn feed | Staphylococcus aureus | IS 5887 : Part 2 : 1976 | Qualitative :Present/Absent in 25g | | PermanentTesting |
| 88 | Fish, Shrimps, Prawn feed | Staphylococcus aureus | IS 5887 : Part 8 : Sec 1 : 2023 | 10 CFU/g to 1000000 CFU/g | 0.06 Log10 CFU/g @ 3.12 Log10 CFU/g | PermanentTesting |
| 89 | Fish, Shrimps, Prawn feed | Staphylococcus aureus | IS 5887 : Part 2 : 1976 | 10 CFU/g to 1000000 CFU/g | 0.13 Log10 CFU/g @ 2.53 Log10 CFU/g | PermanentTesting |
| 90 | Fish, Shrimps, Prawn feed | Staphylococcus aureus | USFDA (BAM) Chapter 12: 2016 | 10 CFU/g to 1000000 CFU/g | 0.17 Log10 CFU/g @ 2.74 Log10 CFU/g | PermanentTesting |
| 91 | Fish, Shrimps, Prawn feed | Yeast & Mold count | IS 5403: 1999 | 10 CFU/g to 1000000 CFU/g | 0.07Log10 CFU/g @ 2.89 Log10 CFU/g | PermanentTesting |
| 92 | Fish, Shrimps, Prawn feed | Yeast & Mold countLog10 CFU/g | USFDA (BAM)Chapter 18: 2001 | 1 CFU/g to 1000000 CFU/g | 0.08 Log10 CFU/g @ 2.87 Log10 CFU/g | PermanentTesting |
| 93 | Fish, Shrimps, Prawn feed | Aerobic plate count | USFDA (BAM) Chapter 3: 2001 | 10 CFU/g to 1000000 CFU/g | 0.02 Log10 CFU/g @ 2.89 Log10 CFU/g | PermanentTesting |
| 94 | Fish, Shrimps, Prawn feed | Escherichia coli | IS 5887 : Part 1 : 1976 | Qualitative :Present/Absent per g | | PermanentTesting |
| 95 | Fish, Shrimps, Prawn feed | Listeria monocytogenes | IS 14988 Part 1: 2020 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 96 | Fish, Shrimps, Prawn feed | Total Plate Count | IS 5402 Part 1: 2021 | 10 CFU/g to 1000000 CFU/g | 0.10 Log10 CFU/g @ 2.88 Log10 CFU/g | PermanentTesting |

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|---|---|---|---|---|---|---|
| 97 | Groundnut meal | Coliforms | IS 5401 : Part 2 : 2012 | Qualitative :Present/Absent in g | | PermanentTesting |
| 98 | Groundnut meal | Coliforms | IS 5401 : Part 1 : 2012 | 10 CFU/g to 1000000 CFU/g | 0.13 Log10 CFU/g @ 3.48 Log10 CFU/g | PermanentTesting |
| 99 | Groundnut meal | Coliforms | USFDA (BAM)Chapter 4: 2020 | 10 CFU/g to 1000000 CFU/g | 0.14 Log10 CFU/g @ 2.75 Log10 CFU/g | PermanentTesting |
| 100 | Groundnut meal | Escherichia coli | USFDA (BAM)Chapter 4: 2020 | 10 CFU/g to 1000000 CFU/g | 0.17 Log10 CFU/g @ 2.47 Log10 CFU/g | PermanentTesting |
| 101 | Groundnut meal | Escherichia coli | IS 5887 : Part 1 : 1976 | 10 CFU/g to 1000000 CFU/g | 0.02 Log10 CFU/g @ 2.89 Log10 CFU/g | PermanentTesting |
| 102 | Groundnut meal | Listeria Monocytogenes | IS 14988 Part 1: 2020 | Qualitative :Present/Absent in 25g | | PermanentTesting |
| 103 | Groundnut meal | Shigella | IS 5887 : Part 7 : 1999 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 104 | Groundnut meal | Staphylococcus aureus | IS 5887 : Part 2 : 1976 | 10 CFU/g to 1000000 CFU/g | 0.10 Log10 CFU/g @ 1.66 Log10 CFU/g | PermanentTesting |
| 105 | Groundnut meal | Staphylococcus aureus | USFDA (BAM) Chapter 12: 2016 | 10 CFU/g to 1000000 CFU/g | 0.02 Log10 CFU/g @ 2.89 Log10 CFU/g | PermanentTesting |
| 106 | Groundnut meal | Staphylococcus aureus | IS 5887 : Part 2 : 1976 | Qualitative :Present/Absent in 25g | | PermanentTesting |
| 107 | Groundnut meal | Staphylococcus aureus | IS 5887 : Part 8 : Sec 1 : 2023 | 10 CFU/g to 1000000 CFU/g | 0.11Log10 CFU/g @ 2.65 Log10 CFU/g | PermanentTesting |
| 108 | Groundnut meal | Yeast & Mold count | USFDA (BAM)Chapter 18: 2001 | 10 CFU/g to 1000000 CFU/g | 0.09 Log10 CFU/g @ 2.40 Log10 CFU/g | PermanentTesting |
| 109 | Groundnut meal | Yeast & Mold count | IS 5403: 1999 | 10 CFU/g to 1000000 CFU/g | 0.16 Log10 CFU/g @ 2.82 Log10 CFU/g | PermanentTesting |
| 110 | Groundnut meal | Aerobic plate count | USFDA (BAM) Chapter 3: 2001 | 10 CFU/g to 1000000 CFU/g | 0.13 Log10 CFU/g @ 2.53 Log10 CFU/g | PermanentTesting |
| 111 | Groundnut meal | Escherichia coli | IS 5887 : Part 1: 1976 | Qualitative :Present/Absent per g | | PermanentTesting |
| 112 | Groundnut meal | Total Plate Count | IS 5402 Part 1: 2021 | 10 CFU/g to 1000000 CFU/g | 0.12 Log10 CFU/g @ 2.62 Log10 CFU/g | PermanentTesting |
| 113 | Guar Meal | Coliforms | USFDA (BAM)Chapter 4 : 2020 | 10 CFU/g to 1000000 CFU/g | 0.02 Log10 CFU/g @ 2.89 Log10 CFU/g | PermanentTesting |

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|---|---|---|---|---|---|---|
| 114 | Guar Meal | Coliforms | IS 5401Part 2 : 2012 | Qualitative :Present/Absent in g | | PermanentTesting |
| 115 | Guar Meal | Coliforms | IS 5401Part 1 : 2012 | 10 CFU/g to 1000000 CFU/g | 0.10 Log10 CFU/g @ 1.70 Log10 CFU/g | PermanentTesting |
| 116 | Guar Meal | Escherichia coli | USFDA (BAM)Chapter 4 : 2020 | 10 CFU/g to 1000000 CFU/g | 0.02 Log10 CFU/g @ 3.23 Log10 CFU/g | PermanentTesting |
| 117 | Guar Meal | Escherichia coli | IS 5887Part 1 : 1976 | 10 CFU/g to 1000000 CFU/g | 0.17 Log10 CFU/g @ 2.59 Log10 CFU/g | PermanentTesting |
| 118 | Guar Meal | Escherichia coli | IS 5887Part 1 : 1976 | Qualitative :Present/Absent per g | | PermanentTesting |
| 119 | Guar Meal | Listeria Monocytogenes | IS 14988 Part :1: 2020 | Qualitative :Present/Absent in 25g | | PermanentTesting |
| 120 | Guar Meal | Shigella | IS 5887Part 7: 1999 | Qualitative | | PermanentTesting |
| 121 | Guar Meal | Staphylococcus aureus | IS 5887Part 2: 1976 | Qualitative :Present/Absent in 25g | | PermanentTesting |
| 122 | Guar Meal | Staphylococcus aureus | USFDA (BAM) Chapter 12 : 2016 | 10 CFU/g to 1000000 CFU/g | 0.17 Log10 CFU/g @ 3.32 Log10 CFU/g | PermanentTesting |
| 123 | Guar Meal | Staphylococcus aureus | IS 5887Part 8Sec 1: 2023 | 10 CFU/g to 1000000 CFU/g | 0.11 Log10 CFU/g @ 2.89 Log10 CFU/g | PermanentTesting |
| 124 | Guar Meal | Yeast & Mold count | USFDA (BAM)Chapter 18 : 2001 | 10 CFU/g to 1000000 CFU/g | 0.07 Log10 CFU/g @ 3.62 Log10 CFU/g | PermanentTesting |
| 125 | Guar Meal | Yeast & Mold count | IS 5403 : 1999 | 10 CFU/g to 1000000 CFU/g | 0.14 Log10 CFU/g @ 3.48 Log10 CFU/g | PermanentTesting |
| 126 | Guar Meal | Aerobic plate count | USFDA (BAM) Chapter 3: 2001 | 10 CFU/g to 1000000 CFU/g | 0.13 Log10 CFU/g @ 1.99 Log10 CFU/g | PermanentTesting |
| 127 | Guar Meal | Total Plate Count | IS 5402 Part 1: 2021 | 10 CFU/g to 1000000 CFU/g | 0.10 Log10 CFU/g @ 3.33 Log10 CFU/g | PermanentTesting |
| 128 | Oil Cake | Coliforms | IS 5401Part 2 : 2012 | Qualitative :Present/Absent in g | | PermanentTesting |
| 129 | Oil Cake | Coliforms | USFDA (BAM)Chapter 4 : 2020 | 10 CFU/g to 1000000 CFU/g | 0.14 Log10 CFU/g @ 2.75 Log10 CFU/g | PermanentTesting |
| 130 | Oil Cake | Coliforms | IS 5401Part 1: 2012 | 10 CFU/g to 1000000 CFU/g | 0.11 Log10 CFU/g @ 3.47 Log10 CFU/g | PermanentTesting |
| 131 | Oil Cake | Escherichia coli | IS 5887Part 1 : 1976 | Qualitative :Present/Absent in 25g | | PermanentTesting |

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|---|---|---|---|---|---|---|
| 132 | Oil Cake | Escherichia coli | IS 5887Part 1: 1976 | 10 CFU/g to 1000000 CFU/g | 0.14 Log10 CFU/g @ 3.30 Log10 CFU/g | PermanentTesting |
| 133 | Oil Cake | Listeria Monocytogenes | IS 14988 Part :1: 2020 | Qualitative :Present/Absent in 25g | | PermanentTesting |
| 134 | Oil Cake | Shigella | IS 5887Part 7: 1999 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 135 | Oil Cake | Staphylococcus aureus | IS 5887Part 8Sec 1: 2023 | 10 CFU/g to 1000000 CFU/g | 0.14 Log10 CFU/g @ 3.30 Log10 CFU/g | PermanentTesting |
| 136 | Oil Cake | Staphylococcus aureus | IS 5887Part 2: 1976 | 10 CFU/g to 1000000 CFU/g | 0.13 Log10 CFU/g @ 2.59 Log10 CFU/g | PermanentTesting |
| 137 | Oil Cake | Staphylococcus aureus | IS 5887Part 2: 1976 | Qualitative :Present/Absent per g | | PermanentTesting |
| 138 | Oil Cake | Staphylococcus aureus | USFDA (BAM) Chapter 12 : 2020 | 10 CFU/g to 1000000 CFU/g | 0.15 Log10 CFU/g @ 2.55 Log10 CFU/g | PermanentTesting |
| 139 | Oil Cake | Yeast & Mold count | USFDA (BAM)Chapter 18 : 2001 | 10 CFU/g to 1000000 CFU/g | 0.06 Log10 CFU/g @ 3.18 Log10 CFU/g | PermanentTesting |
| 140 | Oil Cake | Yeast & Mold count | IS 5403: 1999 | 10 CFU/g to 1000000 CFU/g | 0.02 Log10 CFU/g @ 2.89 Log10 CFU/g | PermanentTesting |
| 141 | Oil Cake | Aerobic plate count | USFDA (BAM) Chapter 3: 2001 | 10 CFU/g to 1000000 CFU/g | 0.16 Log10 CFU/g @ 2.36 Log10 CFU/g | PermanentTesting |
| 142 | Oil Cake | Escherichia coli | USFDA (BAM)Chapter 4 : 2020 | 10 CFU/g to 1000000 CFU/g | 0.10 Log10 CFU/g @ 2.89 Log10 CFU/g | PermanentTesting |
| 143 | Oil Cake | Total Plate Count | IS 5402 Part 1: 2021 | 10 CFU/g to 1000000 CFU/g | 0.22 Log10 CFU/g @ 2.64 Log10 CFU/g | PermanentTesting |
| 144 | Animal feed | Coliforms | USFDA (BAM)Chapter 4: 2020 | 10 CFU/g to 1000000 CFU/g | 0.13 Log10 CFU/g @ 2.55 Log10 CFU/g | PermanentTesting |
| 145 | Animal feed | Coliforms | IS 5401Part 1 : 2012 | 10 CFU/g to 1000000 CFU/g | 0.12 Log10 CFU/g @ 2.70 Log10 CFU/g | PermanentTesting |
| 146 | Animal feed | Coliforms | IS 5401Part 2 : 2012 | Qualitative :Present/Absent in g | | PermanentTesting |
| 147 | Animal feed | Escherichia coli | IS 5887Part 1 : 1976 | Qualitative :Present/Absent in 25g | | PermanentTesting |
| 148 | Animal feed | Escherichia coli | IS 5887Part 1 : 1976 | 10 CFU/g to 1000000 CFU/g | 0.11 Log10 CFU/g @ 2.71 Log10 CFU/g | PermanentTesting |

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|---|---|---|---|---|---|---|
| 149 | Animal feed | Escherichia coli | USFDA (BAM)Chapter 4 : 2020 | 10 CFU/g to 1000000 CFU/g | 0.02Log10 CFU/g @ 2.89 Log10 CFU/g | PermanentTesting |
| 150 | Animal feed | Listeria Monocytogenes | IS 14988 Part :1: 2020 | Qualitative :Present/Absent in 25g | | PermanentTesting |
| 151 | Animal feed | Staphylococcus aureus | IS 5887Part 2: 1976 | 10 CFU/g to 1000000 CFU/g | 0.16 Log10 CFU/g @ 2.45 Log10 CFU/g | PermanentTesting |
| 152 | Animal feed | Staphylococcus aureus | IS 5887Part 2 : 1976 | Qualitative :Present/Absent per g | | PermanentTesting |
| 153 | Animal feed | Staphylococcus aureus | USFDA (BAM) Chapter 12 : 2016 | 10 CFU/g to 1000000 CFU/g | 0.13 Log10 CFU/g @ 3.17 Log10 CFU/g | PermanentTesting |
| 154 | Animal feed | Staphylococcus aureus | IS 5887Part 8Sec 1 : 2023 | 10 CFU/g to 1000000 CFU/g | 0.10 Log10 CFU/g @ 3.16 Log10 CFU/g | PermanentTesting |
| 155 | Animal feed | Yeast & Mold count | USFDA (BAM)Chapter 18 : 2001 | 10 CFU/g to 1000000 CFU/g | 0.17 Log10 CFU/g @ 3.40 Log10 CFU/g | PermanentTesting |
| 156 | Animal feed | Yeast & Mold count | IS 5403: 1999 | 10 CFU/g to 1000000 CFU/g | 0.12Log10 CFU/g @ 2.81 Log10 CFU/g | PermanentTesting |
| 157 | Animal feed | Aerobic plate count | USFDA (BAM) Chapter 3: 2001 | 10 CFU/g to 1000000 CFU/g | 0.12 Log10 CFU/g @ 2.50 Log10 CFU/g | PermanentTesting |
| 158 | Animal Feed | Enterobacteriaceae | IS 17112 Part-2: 2019 | 10 CFU/g to 1000000 CFU/g | 0.19 Log10 CFU/g @ 3.93 Log10 CFU/g | PermanentTesting |
| 159 | Animal Feed | Salmonella | IS 5887 Part-3 Section-1: 2020 | Qualitative :Present/Absent Per 25g | | PermanentTesting |
| 160 | Animal feed | Total Plate Count | IS 5402 Part 1: 2021 | 10 CFU/g to 1000000 CFU/g | 0.21 Log10 CFU/g @ 2.70 Log10 CFU/g | PermanentTesting |
| 161 | Animal Feed Ingredients | Total Plate Count | IS 5402 Part-1: 2021 | 10 CFU/g to 1000000 CFU/g | 0.14 Log10 CFU/g @ 2.88 Log10 CFU/g | PermanentTesting |
| 162 | Animal Feed | Salmonella | ISO 6579 Part-1: 2017 | Qualitative :Present/Absent in 25g | | PermanentTesting |
| 163 | Pet foods | Coliforms | IS 5401Part 1: 2012 | 10 CFU/g to 1000000 CFU/g | 0.15 Log10 CFU/g @ 3.20 Log10 CFU/g | PermanentTesting |
| 164 | Pet foods | Coliforms | IS 5401Part 2: 2012 | Qualitative :Present/Absent in g | | PermanentTesting |
| 165 | Pet foods | Coliforms | USFDA (BAM)Chapter 4 : 2020 | 10 CFU/g to 1000000 CFU/g | 0.16 Log10 CFU/g @ 3.20 Log10 CFU/g | PermanentTesting |

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|---|---|---|---|---|---|---|
| 166 | Pet foods | Escherichia coli | USFDA (BAM)Chapter 4 : 2020 | 10 CFU/g to 1000000 CFU/g | 0.21 Log10 CFU/g @ 2.61 Log10 CFU/g | PermanentTesting |
| 167 | Pet foods | Escherichia coli | IS 5887Part 1: 1976 | 10 CFU/g to 1000000 CFU/g | 0.22 Log10 CFU/g @ 2.61 Log10 CFU/g | PermanentTesting |
| 168 | Pet foods | Escherichia coli | IS 5887Part 1: 1976 | Qualitative :Present/Absent per g | | PermanentTesting |
| 169 | Pet foods | Listeria Monocytogenes | IS 14988 Part 1: 2020 | Qualitative :Present/Absent in 25g | | PermanentTesting |
| 170 | Pet foods | Shigella | IS 5887Part 7: 1999 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 171 | Pet foods | Staphylococcus aureus | IS 5887Part 2: 1976 | Qualitative :Present/Absent per g | | PermanentTesting |
| 172 | Pet foods | Staphylococcus aureus | USFDA (BAM) Chapter 12 : 2016 | 10 CFU/g to 1000000 CFU/g | 0.15 Log10 CFU/g @ 3.45 Log10 CFU/g | PermanentTesting |
| 173 | Pet foods | Staphylococcus aureus | IS 5887Part 2: 1976 | 10 CFU/g to 1000000 CFU/g | 0.15 Log10 CFU/g @ 3.41 Log10 CFU/g | PermanentTesting |
| 174 | Pet foods | Yeast & Mold count | IS 5403: 1999 | 10 CFU/g to 1000000 CFU/g | 0.14 Log10 CFU/g @ 2.84 Log10 CFU/g | PermanentTesting |
| 175 | Pet foods | Yeast & Mold count | USFDA (BAM)Chapter 18 : 2001 | 10 CFU/g to 1000000 CFU/g | 0.16 Log10 CFU/g @ 3.41 Log10 CFU/g | PermanentTesting |
| 176 | Pet foods | Aerobic plate count | USFDA (BAM) Chapter 3: 2001 | 10 CFU/g to 1000000 CFU/g | 0.19 Log10 CFU/g @ 3.52 Log10 CFU/g | PermanentTesting |
| 177 | Pet foods | Total Plate Count | IS 5402 Part 1: 2021 | 10 CFU/g to 1000000 CFU/g | 0.25 Log10 CFU/g @ 2.75 Log10 CFU/g | PermanentTesting |
| 178 | Poultry feed additives | Coliforms | IS 5401Part 2 : 2012 | Qualitative :Present/Absent in g | | PermanentTesting |
| 179 | Poultry feed additives | Coliforms | IS 5401Part 1: 2012 | 10 CFU/g to 1000000 CFU/g | 0.15 Log10 CFU/g @ 3.17 Log10 CFU/g | PermanentTesting |
| 180 | Poultry feed additives | Coliforms | USFDA (BAM)Chapter 4: 2020 | 10 CFU/g to 1000000 CFU/g | 0.16 Log10 CFU/g @ 3.17 Log10 CFU/g | PermanentTesting |
| 181 | Poultry feed additives | Coliforms | USFDA (BAM)Chapter 4 : 2020 | 10 CFU/g to 1000000 CFU/g | 0.15 Log10 CFU/g @ 3.17 Log10 CFU/g | PermanentTesting |
| 182 | Poultry feed additives | Escherichia coli | IS 5887Part 1: 1976 | Qualitative :Present/Absent per g | | PermanentTesting |

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|---|---|---|---|---|---|---|
| 183 | Poultry feed additives | Escherichia coli | IS 5887Part 1: 1976 | 10 CFU/g to 1000000 CFU/g | 0.22 Log10 CFU/g @ 2.61 Log10 CFU/g | PermanentTesting |
| 184 | Poultry feed additives | Escherichia coli | USFDA (BAM)Chapter 4 : 2020 | 10 CFU/g to 1000000 CFU/g | 0.23 Log10 CFU/g @ 2.61 Log10 CFU/g | PermanentTesting |
| 185 | Poultry feed additives | Listeria Monocytogenes | IS 14988 Part 1: 2020 | Qualitative :Present/Absent in 25g | | PermanentTesting |
| 186 | Poultry feed additives | Shigella | IS 5887Part 7: 1999 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 187 | Poultry feed additives | Staphylococcus aureus | IS 5887Part 2: 1976 | Qualitative :Present/Absent per g | | PermanentTesting |
| 188 | Poultry feed additives | Staphylococcus aureus | USFDA (BAM) Chapter 12 : 2016 | 10 CFU/g to 1000000 CFU/g | 0.16 Log10 CFU/g @ 3.42 Log10 CFU/g | PermanentTesting |
| 189 | Poultry feed additives | Staphylococcus aureus | IS 5887Part 2 : 1976 | 10 CFU/g to 1000000 CFU/g | 0.14Log10 CFU/g @ 3.41 Log10 CFU/g | PermanentTesting |
| 190 | Poultry feed additives | Yeast & Mold count | IS 5403 : 1999 | 10 CFU/g to 1000000 CFU/g | 0.16 Log10 CFU/g @ 2.83 Log10 CFU/g | PermanentTesting |
| 191 | Poultry feed additives | Yeast & Mold count | USFDA (BAM)Chapter 18 : 2001 | 10 CFU/g to 1000000 CFU/g | 0.17 Log10 CFU/g @ 3.42 Log10 CFU/g | PermanentTesting |
| 192 | Poultry feed additives | Aerobic plate count | USFDA (BAM) Chapter 3: 2001 | 10 CFU/g to 1000000 CFU/g | 0.13 Log10 CFU/g @ 3.51 Log10 CFU/g | PermanentTesting |
| 193 | Poultry feed additives | Total Plate Count | IS 5402 Part 1: 2021 | 10 CFU/g to 1000000 CFU/g | 0.27 Log10 CFU/g @ 2.74 Log10 CFU/g | PermanentTesting |
| 194 | Rapeseed Meal | Coliforms | IS 5401Part 1 : 2012 | 10 CFU/g to 1000000 CFU/g | 0.16Log10 CFU/g @ 3.16 Log10 CFU/g | PermanentTesting |
| 195 | Rapeseed Meal | Coliforms | USFDA (BAM)Chapter 4 : 2020 | 10 CFU/g to 1000000 **CFU/g** | 0.17Log10 CFU/g @ 3.16 Log10 CFU/g | PermanentTesting |
| 196 | Rapeseed Meal | Coliforms | IS 5401Part 2 : 2012 | Qualitative :Present/Absent in g | | PermanentTesting |
| 197 | Rapeseed Meal | Escherichia coli | IS 5887Part 1 : 1976 | 10 CFU/g to 1000000 CFU/g | 0.20 Log10 CFU/g @ 2.60 Log10 CFU/g | PermanentTesting |
| 198 | Rapeseed Meal | Escherichia coli | USFDA (BAM)Chapter 4 : 2020 | 10 CFU/g to 1000000 CFU/g | 0.24Log10 CFU/g @ 2.61 Log10 CFU/g | PermanentTesting |
| 199 | Rapeseed Meal | Listeria monocytogenes | IS 14988 Part 1: 2020 | Qualitative :Present/Absent in 25g | | PermanentTesting |

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| 200 | Rapeseed Meal | Shigella | IS 5887Part 7: 1999 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 201 | Rapeseed Meal | Staphylococcus aureus | IS 5887Part 2: 1976 | 10 CFU/g to 1000000 CFU/g | 0.12 Log10 CFU/g @ 3.19 Log10 CFU/g | PermanentTesting |
| 202 | Rapeseed Meal | Staphylococcus aureus | IS 5887Part 2 : 1976 | Qualitative :Present/Absent per g | | PermanentTesting |
| 203 | Rapeseed Meal | Staphylococcus aureus | USFDA (BAM) Chapter 12 : 2016 | 10 CFU/g to 1000000 CFU/g | 0.12 Log10 CFU/g @ 3.18 Log10 CFU/g | PermanentTesting |
| 204 | Rapeseed Meal | Staphylococcus aureus | IS 5887Part 8Sec 1 : 2002 | 10 CFU/g to 1000000 CFU/g | 0.20 Log10 CFU/g @ 3.30 Log10 CFU/g | PermanentTesting |
| 205 | Rapeseed Meal | Yeast & Mold count | IS 5403 : 1999 | 10 CFU/g to 1000000 CFU/g | 0.15 Log10 CFU/g @ 2.82 Log10 CFU/g | PermanentTesting |
| 206 | Rapeseed Meal | Yeast & Mold count | USFDA (BAM)Chapter 18 : 2001 | 10 CFU/g to 1000000 CFU/g | 0.18Log10 CFU/g @ 3.41 Log10 CFU/g | PermanentTesting |
| 207 | Rapeseed Meal | Aerobic plate count | USFDA (BAM) Chapter 3: 2001 | 10 CFU/g to 1000000 CFU/g | 0.14 Log10 CFU/g @ 3.41 Log10 CFU/g | PermanentTesting |
| 208 | Rapeseed Meal | Total Plate Count | IS 5402 Part 1: 2021 | 10 CFU/g to 1000000 CFU/g | 0.23 Log10 CFU/g @ 2.72 Log10 CFU/g | PermanentTesting |
| | | **Discipline: Biological** | | **Group: Antimicrobial activity Products** | | |
| 209 | Soap & Detergents (Liquid) | Antibacterial Activity (Serial Dilution Method) | IS 11479 : Part 2(Annex A): 2020 | Qualitative :Qualitative ::Pass/Fail @ 10Âµg | @ | PermanentTesting |
| 210 | Soap & Detergents (Solid Cake) | Antibacterial Activity (Serial Dilution Method) | IS 11479 : Part 1 (Annex A): 2021 | Qualitative :Qualitative ::Pass/Fail @ 10Âµg | @ | PermanentTesting |
| | | **Discipline: Biological** | | **Group: AYUSH Products** | | |
| 211 | Ayurvedic, Siddha, Unani, Herbal and Homeopathic Products - Raw Materials (Plant Parts-Root, Leaves, Bark, Stem, AerialParts, Seed, Flowers) | Salmonella | API (Part-1) Volume-IX Appendix : 3, Section 3.2: 2016 | Qualitative :Present/Absent per g/ml | @ | PermanentTesting |
| 212 | Ayurvedic, Siddha, Unani, Herbal and Homeopathic Products - Raw Materials (Plant Parts-Root, Leaves, Bark, Stem, AerialParts, Seed, Flowers) | Total Microbial PlateCount (TPC) | API (Part-1) Volume-IX Appendix : 3, Section 3.2: 2016 | 10 CFU/g to 100000 CFU/g | 0.08 Log10 CFU/g @ 3.65 Log10 CFU/g | PermanentTesting |

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| 213 | Ayurvedic, Siddha, Unani, Herbal and Homeopathic Products - Raw Materials (Plant Parts-Root, Leaves, Bark, Stem, AerialParts, Seed, Flowers) | Total Yeast and Mould | API (Part-1) Volume-IX Appendix : 3, Section 3.2: 2016 | 10 CFU/g to 1000000 CFU/g | 0.1 Log10 CFU/g @ 3.38 Log10 CFU/g | PermanentTesting |
| 214 | Ayush Products - Ayurvedic, Siddha, Unani, Herbal and Homeopathic Products (Finished Formulations Internal Use (Vati, Curna, Gutika, Lehya, Arak, Syrups,Kudineer) | Total Microbial Plate Count (TPC) | API (Part-2) Appendix : 2, Section 2.4: 2017 | 10 CFU/g to 1000000 CFU/g | 0.11 Log10 CFU/g @ 3.7 Log10 CFU/g | PermanentTesting |
| 215 | Ayush Products - Ayurvedic, Siddha, Unani, Herbal and Homeopathic Products ( Finished Formulations Internal Use (Vati, Curna, Gutika, Lehya, Arak, Syrups,Kudineer) | Escherichia coli | API Part 2 Volume-IV, First Edition, Appendix 2Section 2.4: 2017 | Qualitative :Present/Absent per g/ml | @ | PermanentTesting |
| 216 | Ayush Products - Ayurvedic, Siddha, Unani, Herbal and Homeopathic Products ( Finished Formulations Internal Use (Vati, Curna, Gutika, Lehya, Arak, Syrups,Kudineer) | Pseudomonas aeruginosa | API Part 2 Part-2, Volume-4, First Edition, Appendix 2 Section 2.4: 2017 | Qualitative :Present/Absent per g/ml | @ | PermanentTesting |
| 217 | Ayush Products - Ayurvedic, Siddha, Unani, Herbal and Homeopathic Products ( Finished Formulations Internal Use (Vati, Curna, Gutika, Lehya, Arak, Syrups,Kudineer) | Salmonella | API Part 2 Volume - IV, First Edition, Appendix 2Section 2.4: 2017 | Qualitative :Present/Absent per g/ml | @ | PermanentTesting |
| 218 | Ayush Products - Ayurvedic, Siddha, Unani, Herbal and Homeopathic Products - Finished FormulationsInternal Use (Vati, Curna, Gutika, Lehya, Arak, Syrups, Kudineer) | Total Microbial PlateCount (TPC) | API (Part-2) Volume-4: Appendix : 2, Section 2.4: 2017 | 10 CFU/ml to 1000000 CFU/ml | 0.09 Log10 CFU/ml @ 3.51 Log10 CFU/ml | PermanentTesting |
| 219 | Ayush Products - Ayurvedic, Siddha, Unani, Herbal and Homeopathic Products - Finished Formulations InternalUse (Vati, Curna, Gutika, Lehya,Arak, Syrups, Kudineer) | Staphylococcus aureus | API Part 2Volume - 4, First Edition, Appendix 2Section 2.4: 2017 | Qualitative :Present/Absent per g/ml | @ | PermanentTesting |

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| 220 | Ayush Products - Ayurvedic, Siddha, Unani, Herbal and Homeopathic Products - Finished Formulations InternalUse (Vati, Curna, Gutika, Lehya,Arak, Syrups,Kudineer) | Total Yeast and Mould | API (Part-2) Appendix : 2, Section 2.4: 2017 | 10 CFU/g to 1000000 CFU/g | 0.17 Log10 CFU/g @ 3.39 Log10 CFU/g | PermanentTesting |
| 221 | Ayush Products - Ayurvedic, Siddha, Unani, Herbal and Homeopathic Products - Finished Formulations Internal Use (Vati, Curna, Gutika, Lehya, Arak, Syrups,Kudineer) | Total Yeast and Mould | API (Part-2), Volume-4, Appendix : 2, Section 2.4: 2017 | 10 CFU/ml to 1000000 CFU/ml | 0.1 Log10 CFU/ml @ 3.37 Log10 CFU/ml | PermanentTesting |
| 222 | Ayush Products - Ayurvedic, Siddha, Unani, Herbal and Homeopathic Products - Finished Formulations Topical Use (Medicated Oil, Ointment,Cream, Paste) | Total Microbial PlateCount (TPC) | API (Part-2) Volume-4: Appendix : 2, Section 2.4: 2017 | 10 CFU/g to 1000000 CFU/g | 0.11 Log10 CFU/g @ 3.7 Log10 CFU/g | PermanentTesting |
| 223 | Ayush Products - Ayurvedic, Siddha, Unani, Herbal and Homeopathic Products - Finished Formulations Topical Use (Medicated Oil, Ointment, Cream, Paste) | Escherichia coli | API (Part-2), Volume-4, Appendix : 2, Section 2.4: 2017 | Qualitative :Present/Absent per g/ml | @ | PermanentTesting |
| 224 | Ayush Products - Ayurvedic, Siddha, Unani, Herbal and Homeopathic Products - Finished Formulations Topical Use (Medicated Oil, Ointment, Cream, Paste) | Pseudomonas aeruginosa | API (Part-2), Volume-4, Appendix : 2, Section 2.4: 2017 | Qualitative :Present/Absent per g/ml | @ | PermanentTesting |
| 225 | Ayush Products - Ayurvedic, Siddha, Unani, Herbal and Homeopathic Products - Finished Formulations Topical Use (Medicated Oil, Ointment, Cream, Paste) | Salmonella | API (Part-2), Volume-4, Appendix : 2, Section 2.4: 2017 | Qualitative :Present/Absent per g or ml | @ | PermanentTesting |
| 226 | Ayush Products - Ayurvedic, Siddha, Unani, Herbal and Homeopathic Products - Finished Formulations Topical Use (Medicated Oil, Ointment, Cream, Paste) | Staphylococcus aureus | API (Part-2), Volume-4, Appendix : 2, Section 2.4: 2017 | Qualitative :Present/Absent per g or ml | @ | PermanentTesting |

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| 227 | Ayush Products - Ayurvedic, Siddha, Unani, Herbal and Homeopathic Products - Finished Formulations Topical Use (Medicated Oil, Ointment, Cream, Paste) | Total Microbial Plate Count (TPC) | API (Part-2), Volume-4, Appendix : 2, Section 2.4: 2017 | 10 CFU/ml to 1000000 CFU/ml | 0.09 Log10 CFU/ml @ 3.51 Log10 CFU/ml | PermanentTesting |
| 228 | Ayush Products - Ayurvedic, Siddha, Unani, Herbal and Homeopathic Products - Finished Formulations Topical Use (Medicated Oil, Ointment, Cream, Paste) | Total Yeast and Mould | API (Part-2), Part-4, Appendix : 2, Section 2.4: 2017 | 10 CFU/ml to 1000000 CFU/ml | 0.1 Log10 CFU/ml @ 3.37 Log10 CFU/ml | PermanentTesting |
| 229 | Ayush Products - Ayurvedic, Siddha, Unani, Herbal and Homeopathic Products - Finished Formulations Topical Use (Medicated Oil, Ointment, Cream, Paste) | Total Yeast and Mould | API (Part-2) Appendix : 2, Section 2.4: 2017 | 10 CFU/g to 1000000 CFU/g | 0.17 Log10 CFU/g @ 3.39 Log10 CFU/g | PermanentTesting |
| 230 | Ayush Products - Ayurvedic, Siddha, Unani, Herbal and Homeopathic Products - Raw Materials (Plant Parts-Root, Leaves, Bark, Stem, AerialParts, Seed, Flowers) | Staphylococcus aureus | API (Part-1) Volume-IX Appendix : 3, Section 3.2: 2016 | Qualitative :Present/Absent per g/ml | @ | PermanentTesting |
| 231 | Ayush Products - Ayurvedic, Siddha, Unani, Herbal and Homeopathic Products - Raw Materials (Plant Parts-Root, Leaves, Bark, Stem, Aerial Parts, Seed, Flowers) | Escherichia coli | API (Part-1) Volume-IX Appendix : 3, Section 3.2: 2016 | Qualitative :Present/Absent per g/ml | @ | PermanentTesting |
| 232 | Ayush Products - Ayurvedic, Siddha, Unani, Herbal and Homeopathic Products - Raw Materials (Plant Parts- Root, Leaves, Bark, Stem, Aerial Parts, Seed, Flowers) | Pseudomonasaeruginosa | API (Part-1) Volume-IX Appendix : 3, Section 3.2: 2016 | Qualitative :Present/Absent per g/ml | @ | PermanentTesting |
| | | **Discipline: Biological** | | **Group: Cosmetics and Essential Oils** | | |
| 233 | Cosmetic Produts | Pseudomonas aeruginosa | IS 14648: 2011 | Qualitative :Present/Absent per g | | PermanentTesting |
| 234 | Cosmetics and Essential Oils | Candida albicans | IS 14648: 2011 | Qualitative :Present/Absent per g | | PermanentTesting |
| 235 | Cosmetics and Essential Oils | Escherichia coli | IS 14648: 2011 | Qualitative :Present/Absent per g | | PermanentTesting |
| 236 | Cosmetics and Essential Oils | Staphylococcus aureus | IS 14648: 2011 | Qualitative :Present/Absent per g | | PermanentTesting |

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| 237 | Cosmetics and Essential Oils | Total Plate Count | IS 14648: 2011 | 10 CFU/g to 1000000 CFU/g | 0.09 Log10 CFU/g @ 3.54 Log10 CFU/g | PermanentTesting |
| 238 | Cosmetics and Essential Oils | Yeast and Mould | IS 14648: 2011 | 10 CFU/g to 1000000 CFU/g | 0.11 Log10 CFU/g @ 2.97 Log10 CFU/g | PermanentTesting |
| | | **Discipline: Biological** | | **Group: Environment and Pollution** | | |
| 239 | Swab (Surface, Hand, Equipment) | Escherichia coli | P.SP.LQMS 10: 2020 | Qualitative :Present/Absent Per Swab | @ | PermanentTesting |
| 240 | Swab (Surface, Hand, Equipment) | Total Coliform Count | P.SP.LQMS.10: 2020 | 10 Cfu/swab to 1000000 Cfu/swab | 0.26 Log10 CFU/Swab @ 2.86 Log10 CFU/Swab | PermanentTesting |
| 241 | Swab (Surface, Hand, Equipment) | Total Plate Count | P.SP.LQMS .10: 2020 | 10 Cfu/swab to 1000000 Cfu/swab | 0.15 Log10 CFU/Swab @ 2.83 Log10 CFU/Swab | PermanentTesting |
| 242 | Swab - (Surface, Hand, Equipment) | Total Plate Count | IPL.MI.SOP-01: 2023 | 10 CFU/Swab to 1000000 CFU/Swab | 0.15 Log10 CFU/Swab @ 4.17 Log10 CFU/Swab | PermanentTesting |
| 243 | Swab - Surface, Hand, Equipment | Coliforms | IPL.MI.SOP-01: 2023 | 10 CFU/Swab to 1000000 CFU/Swab | 0.07 Log10 CFU/Swab @ 3.87 Log10 CFU/Swab | PermanentTesting |
| 244 | Swab - Surface, Hand, Equipment | Escherichia coli | IPL.MI.SOP-01: 2023 | Qualitative :Present / Absent per Swab | @ | PermanentTesting |
| 245 | Swab - Surface, Hand, Equipment | Salmonella | IPL.MI.SOP-01: 2023 | Qualitative :Present / Absent per Swab | @ | PermanentTesting |
| 246 | Swab - Surface, Hand, Equipment | Staphylococcus aureus | IPL.MI.SOP-01: 2023 | Qualitative :Present / Absent per Swab | @ | PermanentTesting |
| 247 | Swab - Surface, Hand, Equipment | Yeast and Mould | IPL.MI.SOP-01: 2023 | 10 CFU/Swab to 1000000 CFU/Swab | 0.13 Log10 CFU/Swab @ 3.72 Log10 CFU/Swab | PermanentTesting |
| 248 | Cooling Tower Water | Legionella | ISO 11731: 2017 | 1 CFU/mlÂ to 1000000 CFU/mlÂ | 0.07 Â Log10 CFU/ml @ 1.90 Log10 CFU/ml | PermanentTesting |
| | | **Discipline: Biological** | | **Group: Food and Agricultural Products** | | |
| 249 | Bakerâ€™s Yeast (Dried & Compressed) | Rope Spore count | IS 1320: 1988 | 10 CFU/g to 1000000 CFU/g | 0.22 Log10 CFU/g @ 2.45 Log10 CFU/g | PermanentTesting |
| 250 | Bakerâ€™s Yeast (Dried & Compressed) | Salmonella | IS 5887 : Part 3 : Section-1: 2020 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 251 | Bakerâ€™s Yeast (Dried & Compressed) | Shigella | IS:5887Part 7 : 1999 | Qualitative :Present/Absent per 25g | | PermanentTesting |

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| 252 | Bakerâ€™s Yeast (Dried & Compressed) | Total coliforms | IS 5401 Part-1: 2012 | 10 CFU/g to 1000000 CFU/g | 0.18 Log10 CFU/g @ 3.02 Log10 CFU/g | PermanentTesting |
| 253 | Bakerâ€™s Yeast (Dried & Compressed) | Total plate count | IS 5402 Part-1: 2021 | 10 CFU/g to 1000000 CFU/g | 0.18 Log10 CFU/g @ 3.05 Log10 CFU/g | PermanentTesting |
| 254 | Bakerâ€™s Yeast (Dried) & Compressed | Escherichia coli | IS 5887 : Part 1 : 1976 | 10 CFU/g to 1000000 CFU/g | 0.16 Log10 CFU/g @ 1.62 Log10 CFU/g | PermanentTesting |
| 255 | Bakery&ConfectioneryProductsColiform | | IS 5401 (Part 2): 2012 | Qualitative :Present/Absent per g | | PermanentTesting |
| 256 | Bakery&ConfectioneryProductsColiform | | USFDA (BAM) Chapter 4: 2020 | 10 CFU/g to 1000000 CFU/g | 0.08 Log10 CFU/g @ 3.8 Log10 CFU/g | PermanentTesting |
| 257 | Bakery & Confectioneries products | Escherichia coli | ISO - 16649-Part-2: : 2001 | 10 CFU/g to 1000000 CFU/g | 0.14 Log10 CFU/g @ 3.55 Log10 CFU/g | PermanentTesting |
| 258 | Bakery & Confectioneries products | Staphylococcus aureus | ISO - 6888 Part-1:: 2021 | 10 CFU/g to 1000000 CFU/g | 0.14 Log10 CFU/g @ 4.2 Log10 CFU/g | PermanentTesting |
| 259 | Bakery & Confectioneries products | Vibrio parahaemolyticus | IS 5887 Part-5 Section-1: 2023 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 260 | Bakery & Confectionery Prodcuts | Yeast and Mould | ISO 21527 Part-2: 2008 | 10 CFU/g to 1000000 CFU/g | 0.1 Log10 CFU/g @ 4.18 Log10 CFU/g | PermanentTesting |
| 261 | Bakery & Confectionery products | Vibrio parahaemolyticus | ISO 21872 Part-1: 2017 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 262 | Bakery & Confectionery Products | Aerobic Plate Count | USFDA (BAM) Chapter 3: 2001 | 10 CFU/g to 1000000 CFU/g | 0.12 Log10 CFU/g @ 4.0 Log10 CFU/g | PermanentTesting |
| 263 | Bakery & Confectionery Products | Enterobacteriaceae | IS 17112 : Part 2: 2019 | 10 CFU/g to 1000000 CFU/g | 0.13 Log10 CFU/g @ 3.97 Log10 CFU/g | PermanentTesting |
| 264 | Bakery & Confectionery Products | Escherichia coli | IS 5887 (Part 1): 1976 | Qualitative :Present/Absent per g | | PermanentTesting |
| 265 | Bakery & Confectionery Products | Escherichia coli | USFDA (BAM) Chapter 4: 2020 | 10 CFU/g to 1000000 CFU/g | 0.14 Log10 CFU/g @ 3.91 Log10 CFU/g | PermanentTesting |
| 266 | Bakery & Confectionery Products | Listeria monocytogenes | ISO 11290 Part 1: 2017 | Qualitative :Present/Absent/25g/25ml | | PermanentTesting |
| 267 | Bakery & Confectionery Products | Listeria monocytogenes | IS 14988 Part-2: 2020 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 268 | Bakery & Confectionery Products | Salmonella | USFDA (BAM) Chapter 5: 2023 | Qualitative :Present/Absent per 25g | | PermanentTesting |

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| 269 | Bakery & Confectionery Products | Salmonella | IS 5887Part 3section-1: 2020 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 270 | Bakery & Confectionery Products | Shigella | IS 5887 (Part 7): 1999 | Qualitative :Present/Absent/25g/25ml | | PermanentTesting |
| 271 | Bakery & Confectionery Products | Staphylococcus aureus | USFDA (BAM) Chapter 12 : 2016 | 10 CFU/gÂ to 1000000 CFU/gÂ | 0.14 Log10 CFU/g @ 3.93 Log10 CFU/g | PermanentTesting |
| 272 | Bakery & Confectionery Products | Staphylococcus aureus | IS 5887 (Part 2): 1976 | Qualitative :Present/Absent per g | | PermanentTesting |
| 273 | Bakery & Confectionery Products | Staphylococcus aureus | IS 5887 ( Part 2): 1976 | 10 CFU/gÂ to 1000000 CFU/gÂ | 0.22 Log10 CFU/g @ 1.7 Log10 CFU/g | PermanentTesting |
| 274 | Bakery & Confectionery Products | Vibrio cholerae | ISO 21872 Part-1: 2017 | Qualitative :Present/Absent Per 25g | | PermanentTesting |
| 275 | Bakery & Confectionery Products | Yeast and mold | IS 5403 : 1999 | 10 ÂCFU/gÂ to 1000000 ÂCFU/gÂ | 0.14 Log10 CFU/g @ 3.15 Log10 CFU/g | PermanentTesting |
| 276 | Bakery & Confectionery Products | Yeast and Mold | USFDA (BAM)Chapter 18 : 2001 | 10 CFU/gÂ to 1000000 CFU/gÂ | 0.16 Log10 CFU/g @ 3.06 Log10 CFU/g | PermanentTesting |
| 277 | Bakery and Bakery Products | Coliform | ISO 4832 : 2006 | 10 CFU/g to 1000000 CFU/g | 0.1 Log10 CFU/g @ 4.54 Log10 CFU/g | PermanentTesting |
| 278 | Bakery and Bakery Products | Total Plate Count | ISO 4833 Part-1: 2013 | 10 CFU/g to 1000000 CFU/g | 0.08 Log10 CFU/g @ 5.57 Log10 CFU/g | PermanentTesting |
| 279 | Bakery and Confectioneries Products | Clostridium perfringens | IS 5887 Part-4: 1999 | Qualitative :Present/Absent per g | | PermanentTesting |
| 280 | Bakery and Confectionery Products | Enterobacteriaceae | ISO 21528 Part-2:: 2017 | 10 CFU/g to 1000000 CFU/g | 0.11 Log10 CFU/g @ 4.73 Log10 CFU/g | PermanentTesting |
| 281 | Bakery and Confectionery Products | Salmonella | ISO 6579 Part-1: 2017 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 282 | Bakery and Confectionery Products | Total Plate Count | IS 5402 Part 1: 2021 | 10 CFU/g to 1000000 CFU/g | 0.18 Log10 CFU/g @ 3.05 Log10 CFU/g | PermanentTesting |
| 283 | Bakery and Confectionery Products | Vibrio cholerae | IS 5887 Part-5 Section-1: 2023 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 284 | Bakery&ConfectioneryProducts | Clostridium perfringens | USFDA (BAM) Chapter 16 : 2001 | 10 ÂCFU/gÂ to 1000000 ÂCFU/gÂ | 0.18 Log10 CFU/g @ 3.09 Log10 CFU/g | PermanentTesting |

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| 285 | Bakery&ConfectioneryProductsColiform | | IS 5401 : Part 1 : 2012 | 10 âCFU/g to 1000000 âCFU/g | 0.18 Log10 CFU/g @ 3.02 Log10 CFU/g | PermanentTesting |
| 286 | Bakery& Confectionery Products | Bacillus cereus | IS 5887 : Part 6 : 2012 | 10 CFU/g to 1000000 CFU/g | 0.16 Log10 CFU/g @ 1.82 Log10 CFU/g | PermanentTesting |
| 287 | Bakery& Confectionery Products | Bacillus cereus | USFDA (BAM) Chapter 14 : 2020 | 10 CFU/g to 1000000 CFU/g | 0.12 Log10 CFU/g @ 3.94 Log10 CFU/g | PermanentTesting |
| 288 | Bakery& Confectionery Products | Clostridium perfringens | IS 5887 : Part 4 : 1999 | 10 âCFU/gÂ to 1000000 âCFU/gÂ | 0.14 Log10 CFU/g @ 3.93 Log10 CFU/g | PermanentTesting |
| 289 | Bakery& Confectionery Products | Listeria monocytogenes | IS 14988 Part-2: 2020 | 10 CFU/g to 1000000 CFU/g | 0.14 Log10 CFU/g @ 3.98 Log10 CFU/g | PermanentTesting |
| 290 | Bakery&Confectionery Products | Escherichia coli | IS 5887 : Part 1 : 1976 | 10 âCFU/gÂ to 1000000 âCFU/g | 0.16 Log10 CFU/g @ 1.62 Log10 CFU/g | PermanentTesting |
| 291 | Beverages (Alcoholic/Non-Alcoholic) | Colifom | IS 5401 Part-2: 2012 | Qualitative :Present/Absent per ml | | PermanentTesting |
| 292 | Beveraged (Alcoholic/Non Alcoholic) | Coliform | IS 5401 Part-2: 2012 | Qualitative :Present/Absent per 100ml | | PermanentTesting |
| 293 | Beverages (Alcoholic / Non - Alcoholic) | Escherichia coli | ISO - 16649-Part-2: 2001 | 1 CFU/ml to 1000000 CFU/ml | 0.17 Log10 CFU/ml @ 5.39 Log10 CFU/ml | PermanentTesting |
| 294 | Beverages (Alcoholic / Non - Alcoholic) | Coliform | USFDA (BAM)Chapter 4 : 2020 | 1 CFU/ml to 1000000 CFU/ml | 0.13 Log10 CFU/ml @ 3.89 Log10 CFU/ml | PermanentTesting |
| 295 | Beverages (Alcoholic / Non - Alcoholic) | Coliform | IS 5401 : Part 1 : 2012 | 1 CFU/ml to 1000000 CFU/ml | 0.09 Log10 CFU/ml @ 3.97 Log10 CFU/ml | PermanentTesting |
| 296 | Beverages (Alcoholic / Non - Alcoholic) | Coliform | ISO - 4832: 2006 | 1 CFU/ml to 1000000 CFU/ml | 0.13 Log10 CFU/ml @ 4.47 Log10 CFU/ml | PermanentTesting |
| 297 | Beverages (Alcoholic / Non - Alcoholic) | Coliforms | FSSAI 15 025: 2024 | 1 CFU/ml to 1000000 CFU/ml | 0.15 Log10 CFU/g @ 3.78 Log10 CFU/ml | PermanentTesting |
| 298 | Beverages (Alcoholic / Non - Alcoholic) | Enterobacteriaceae | ISO 21528-2 : 2017 | 1 CFU/ml to 1000000 CFU/ml | 0.12 Log10 CFU/ml @ 4.69 Log10 CFU/ml | PermanentTesting |
| 299 | Beverages (Alcoholic / Non - Alcoholic) | Escherichia coli | IS 5887 : Part 1 : 1976 | Qualitative :Present/Absent per ml | | PermanentTesting |
| 300 | Beverages (Alcoholic / Non - Alcoholic) | Escherichia coli | IS 5887 : Part 1 : 1976 | 1 CFU/ml to 1000000 CFU/ml | 0.10 Log10 CFU/ml @ 3.89 Log10 CFU/ml | PermanentTesting |

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| 301 | Beverages (Alcoholic / Non - Alcoholic) | Listeria monocytogenes | FSSAI 15 014: 2024 | Qualitative :Present/Absent per 25ml | | PermanentTesting |
| 302 | Beverages (Alcoholic / Non - Alcoholic) | Salmonella | FSSAI 15 016: 2024 | Qualitative :Present/Absent per 25ml | | PermanentTesting |
| 303 | Beverages (Alcoholic / Non - Alcoholic) | Shigella | FSSAI 15 019: 2024 | Qualitative :Present /Absent per 25ml | | PermanentTesting |
| 304 | Beverages (Alcoholic / Non - Alcoholic) | Staphylococcus aureus | IS 5887 : Part 2 : 1976 | Qualitative :Present/Absent per ml | | PermanentTesting |
| 305 | Beverages (Alcoholic / Non - Alcoholic) | Staphylococcus aureus | ISO - 6888 Part-1: 2021 | 1 CFU/ml to 1000000 CFU/ml | 0.14 Log10 CFU/ml @ 4.42 Log10 CFU/ml | PermanentTesting |
| 306 | Beverages (Alcoholic / Non - Alcoholic) | Total Plate Count | FSSAI 15 001:: 2024 | 1 CFU/ml to 1000000 CFU/ml | 0.17 Log10 CFU/g @ 4.43 Log10 CFU/ml | PermanentTesting |
| 307 | Beverages (Alcoholic / Non - Alcoholic) | Total Plate Count | ISO 4833 - Part-1: 2013 | 1 CFU/ml to 1000000 CFU/ml | 0.11 Log10 CFU/ml @ 4.18 Log10 CFU/ml | PermanentTesting |
| 308 | Beverages (Alcoholic / Non - Alcoholic) | Vibrio cholerae | FSSAI 15 022:: 2024 | Qualitative :Present/Absent per 25ml | | PermanentTesting |
| 309 | Beverages (Alcoholic / Non - Alcoholic) | Vibrio parahaemolyticus | FSSAI 15 022: 2024 | Qualitative :Present/Absent per 25ml | | PermanentTesting |
| 310 | Beverages (Alcoholic / Non - Alcoholic) | Yeast & mold | IS 5403 : 1999 | 1 CFU/ml to 1000000 CFU/ml | 0.09 Log10 CFU/ml @ 3.94 Log10 CFU/ml | PermanentTesting |
| 311 | Beverages (Alcoholic / Non - Alcoholic) | Yeast & mold | USFDA (BAM)Chapter 18 : 2001 | 1 CFU/mlÂ to 1000000 CFU/mlÂ | 0.06 Log10 CFU/ml @ 3.67 Log10 CFU/ml | PermanentTesting |
| 312 | Beverages (Alcoholic / Non - Alcoholic) | Yeast and Mould | FSSAI 15 023: 2024 | 1 CFU/ml to 1000000 CFU/ml | 0.19 Log10 CFU/ml @ 3.81 Log10 CFU/ml | PermanentTesting |
| 313 | Beverages (Alcoholic / Non-Alcoholic ) | Clostridium perfringens | USFDA (BAM)Chapter 16 : 2001 | 1 CFU/mlÂ to 1000000 CFU/mlÂ | 0.14 Log10 CFU/ml @ 3.92 Log10 CFU/ml | PermanentTesting |
| 314 | Beverages (Alcoholic / Non-Alcoholic) | Shigella | IS 5887 : Part 7 : 1999 | Qualitative :Present/Absent per 25ml | | PermanentTesting |
| 315 | Beverages (Alcoholic / Non-Alcoholic) | Aerobic Plate Count | USFDA (BUSFDA (BAM)Chapter 3: 2001 | 1 CFU/mlÂ to 1000000 CFU/mlÂ | 0.15 Log10 CFU/ml @ 3.99 Log10 CFU/ml | PermanentTesting |
| 316 | Beverages (Alcoholic / Non-Alcoholic) | Bacillus cereus | USFDA (BAM)Chapter 14 : 2020 | 1 CFU/ml to 1000000 CFU/ml | 0.21 Log10 CFU/ml @ 2.26 Log10 CFU/ml | PermanentTesting |
| 317 | Beverages (Alcoholic / Non-Alcoholic) | Bacilus cereus | IS 5887 : Part 6 : 2012 | 1 CFU/ml to 1000000 CFU/ml | 0.24 Log10 CFU/ml @ 2.13 Log10 CFU/ml | PermanentTesting |

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| 318 | Beverages (Alcoholic / Non-Alcoholic) | Clostridium perfringens | IS 5887 : Part 4 : 1999 | 1 CFU/mlÂ  to 1000000 CFU/mlÂ | 0.17 Log10 CFU/ml @ 3.89 Log10 CFU/ml | PermanentTesting |
| 319 | Beverages (Alcoholic / Non-Alcoholic) | Clostridium perfringens | IS 5887 : Part 4 : 1999 | Qualitative :Present/Absent per ml | | PermanentTesting |
| 320 | Beverages (Alcoholic / Non-Alcoholic) | Coliform | FSSAI.15.026: 2024 | Qualitative :Present/Absent per 100ml | | PermanentTesting |
| 321 | Beverages (Alcoholic / Non-Alcoholic) | Enterobacteriaceae | IS 17112 : Part 2 : 2019 | 1 CFU/ml to 1000000 CFU/ml | 0.16 Log10 CFU/ml @ 1.98 Log10 CFU/ml | PermanentTesting |
| 322 | Beverages (Alcoholic / Non-Alcoholic) | Faecal streptococci | IS 5887 : Part 2 : 1976 | 1 CFU/ml to 1000000 CFU/ml | 0.12 Log10 CFU/ml @ 2.26 Log10 CFU/ml | PermanentTesting |
| 323 | Beverages (Alcoholic / Non-Alcoholic) | Listeria monocytogenes | IS 14988 : Part 1 : 2020 | Qualitative :Present/Absent per 25ml | | PermanentTesting |
| 324 | Beverages (Alcoholic / Non-Alcoholic) | Listeria monocytogenes | IS 14988 : Part 2 : 2020 | 1 CFU/ml to 1000000 CFU/ml | 0.21 Log10 CFU/ml @ 2.13 Log10 CFU/ml | PermanentTesting |
| 325 | Beverages (Alcoholic / Non-Alcoholic) | Salmonella | USFDA (BAM)Chapter 5 : 2023 | Qualitative :Present/Absent per 25ml | | PermanentTesting |
| 326 | Beverages (Alcoholic / Non-Alcoholic) | Salmonella | IS 5887 : Part 3 : Sec 1: 2020 | Qualitative :Present/Absent per 25ml | | PermanentTesting |
| 327 | Beverages (Alcoholic / Non-Alcoholic) | Staphylococcus aureus | USFDA (BAM) Chapter 12: 2016 | 1 CFU/ml to 1000000 CFU/ml | 0.19 Log10 CFU/ml @ 1.92 Log10 CFU/ml | PermanentTesting |
| 328 | Beverages (Alcoholic / Non-Alcoholic) | Staphylococcus aureus | IS 5887 : Part 2: 1976 | 1 CFU/ml to 1000000 CFU/ml | 0.11 Log10 CFU/ml @ 3.93 Log10 CFU/ml | PermanentTesting |
| 329 | Beverages (Alcoholic / Non-Alcoholic) | Total Plate Count | IS 5402 Part 1: 2021 | 1 CFU/ml to 1000000 CFU/ml | 0.17 Log10 CFU/ml @ 3.80 Log10 CFU/ml | PermanentTesting |
| 330 | Beverages (Alcoholic / Non-Alcoholic) | Vibrio cholerae | IS 5887 : Part 5Sec 1: 2023 | Qualitative ::Present/Absent per 25ml | | PermanentTesting |
| 331 | Beverages (Alcoholic / Non-Alcoholic) | Vibrio parahaemolyticus | IS 5887 : Part 5 Sec 1 : 2023 | Qualitative ::Present/Absent per 25ml | | PermanentTesting |
| 332 | Beverages (Alcoholic / Non-Alcoholic) | Yeast and Mould | ISO-21527-1: 2008 | 1 CFU/ml to 1000000 CFU/ml | 0.1 Log10 CFU/ml @ 4.26 **Log10 CFU/ml** | PermanentTesting |
| 333 | Beverages (Alcoholic/Non Alcoholic | Listeria monocytogenes | ISO 11290 Part 1: 2017 | Qualitative :Present/Absent per 25ml | | PermanentTesting |
| 334 | Beverages (Alcoholic/Non Alcoholic | Vibrio cholerae | ISO 21872 Part-1: 2017 | Qualitative :Present/Absent per 25ml | | PermanentTesting |

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| 335 | Beverages (Alcoholic/Non Alcoholic | Vibrio parahaemolyticus | ISO 21872 Part-1: 2017 | Qualitative :Present/Absent per 25ml | | PermanentTesting |
| 336 | Beverages (Alcoholic/Non Alcoholic | Salmonella | ISO 6579 Part-1: 2017 | Qualitative :Present/Absent per 25ml | | PermanentTesting |
| 337 | Beverages (Alcoholic/Non-Alcoholic) | Coliform1. Enumeration Method | IS 3752 : 2005 | 1 CFU/ml to 1000000 CFU/ml | 0.16 Log10 CFU/ml @ 1.88 Log10 CFU/ml | PermanentTesting |
| 338 | Beverages (Alcoholic/Non-Alcoholic) | Coliforms2. Detection Method | IS 3752 : 2005 | Qualitative :Present/Absent per 100ml | | PermanentTesting |
| 339 | Beverages (Non-Alcoholic-Probiotic beverages) | Mesophilic Lactic Acid Bacteria | IS 16068 : 2013 | 1 CFU/ml to 1000000 CFU/ml | 0.15 Log10 CFU/ml @ 2.45 Log10 CFU/ml | PermanentTesting |
| 340 | Canned & Processed Food | Bacillus cereus | IS 5887 Part-6: 2012 | 10 CFU/g to 1000000 CFU/g | 0.09 Log10 CFU/g @ 4.07 Log10 CFU/g | PermanentTesting |
| 341 | Canned & Processed Food | Clostridium perfringenes | IS 5887 Part-4: 1999 | Qualitative :Qualitative :Present/Absent in g | | PermanentTesting |
| 342 | Canned & Processed Food | Enterobacteriaceae | IS 17112: Part-1 : 2019 | Qualitative :Present/Absent per g | | PermanentTesting |
| 343 | Canned & Processed Food | Staphylococcus aureus | IS 5887 Part-2: 1976 | Qualitative :"Qualitative :Present/Absent per g | | PermanentTesting |
| 344 | Canned & Processed Foods | Aerobic Plate count | USFDA (BAM) Chapter 3: 2001 | 10 CFU/g to 1000000 CFU/g | 0.13 Log10 CFU/g @ 3.99 Log10 CFU/g | PermanentTesting |
| 345 | Canned & Processed Foods | Clostridium perfringens | IS 5887 : Part 4 : 1999 | 10 CFU/g to 1000000 CFU/g | 0.13 Log10 CFU/g @ 3.95 Log10 CFU/g | PermanentTesting |
| 346 | Canned & Processed Foods | Clostridium perfringens | USFDA (BAM) Chapter 16: 2001 | 10 CFU/g to 1000000 CFU/g | 0.15 Log10 CFU/g @ 3.93 Log10 CFU/g | PermanentTesting |
| 347 | Canned & Processed Foods | Coliform | USFDA (BAM) Chapter 4: 2020 | 10 CFU/g to 1000000 CFU/g | 0.19 Log10 CFU/g @ 3.91 Log10 CFU/g | PermanentTesting |
| 348 | Canned & Processed Foods | Coliform | IS 5401 : Part 1 : 2012 | 10 CFU/g to 1000000 CFU/g | 0.14 Log10 CFU/g @ 3.96 Log10 CFU/g | PermanentTesting |
| 349 | Canned & Processed Foods | Enterobacteriaceae | IS 17112 : Part 2 : 2019 | 10 CFU/g to 1000000 CFU/g | 0.17 Log10 CFU/g @ 3.95 Log10 CFU/g | PermanentTesting |
| 350 | Canned & Processed Foods | Escherichia coli | USFDA (BAM) Chapter 4: 2020 | 10 CFU/g to 1000000 CFU/g | 0.14 Log10 CFU/g @ 3.91 Log10 CFU/g | PermanentTesting |
| 351 | Canned & Processed Foods | Escherichia coli | IS 5887 : Part 1 : 1976 | Qualitative :Present/Absent per g | | PermanentTesting |

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| 352 | Canned & Processed Foods | Escherichia coli | IS 5887 : Part 1 : 1976 | 10 CFU/g to 1000000 CFU/g | 0.15 Log10 CFU/g @ 3.92 Log10 CFU/g | PermanentTesting |
| 353 | Canned & Processed Foods | Listeria monocytogenes | IS 14988 : Part 1 : 2020 | Qualitative :Present / Absent per 25 g | | PermanentTesting |
| 354 | Canned & Processed Foods | Listeria monocytogenes | IS 14988 : Part 2: 2020 | 10 CFU/g to 1000000 CFU/g | 0.16 Log10 CFU/g @ 3.95 Log10 CFU/g | PermanentTesting |
| 355 | Canned & Processed Foods | Salmonella | USFDA (BAM) Chapter 5: 2023 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 356 | Canned & Processed Foods | Salmonella | IS 5887 : (Part 3/sec 1): 2020 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 357 | Canned & Processed Foods | Shigella | IS 5887 (Part 7): 1999 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 358 | Canned & Processed Foods | Staphylococcus aureus | IS 5887 : Part 2 : 1976 | 10 CFU/g to 1000000 CFU/g | 0.15 Log10 CFU/g @ 3.95 Log10 CFU/g | PermanentTesting |
| 359 | Canned & Processed Foods | Total Plate count | IS 5402 Part 1: 2021 | 10 CFU/g to 1000000 CFU/g | 0.09 Log10 CFU/g @ 3.42 Log10 CFU/g | PermanentTesting |
| 360 | Canned & Processed Foods | Vibrio cholerae | IS 5887 : Part 5Sec 1: 2023 | Qualitative ::Present/Absent per 25ml | | PermanentTesting |
| 361 | Canned & Processed Foods | Vibrio parahaemolyticus | IS 5887 : Part 5 Sec 1: 2023 | Qualitative :Present/Absent per 25ml | | PermanentTesting |
| 362 | Canned & Processed Foods | Yeast & mould | USFDA (BAM) Chapter 18: 2001 | 10 CFU/g to 1000000 CFU/g | 0.06 Log10 CFU/g @ 3.67 Log10 CFU/g | PermanentTesting |
| 363 | Canned & Processed Foods | Yeast & mould | IS 5403 : 1999 | 10 CFU/g to 1000000 CFU/g | 0.09 Log10 CFU/g @ 3.16 Log10 CFU/g | PermanentTesting |
| 364 | Canned & Processed Foods | Yeast & mould | USFDA (BAM) Chapter 18: 2001 | 1 CFU/ml to 1000000 CFU/ml | 0.06 Log10 CFU/ml @ 3.67 Log10 CFU/ml | PermanentTesting |

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| 365 | Cereals, Pulses & Cereal Products - Food Grains-Sprouted grains, sweet corn cob or packed wet grains for direct consumption, Batters and dough's (Ready to Cook), Fermented products other than batters and doughs (ready to cook) including bread, cakes and doughnuts, other ready to eat grain products, malted milk food, instant noodles, and pasta products. | Escherichia coli | ISO - 16649-Part-2: 2001 | 10 CFU/g to 1000000 CFU/g | 0.13 Log10 CFU/g @ 3.65 Log10 CFU/g | PermanentTesting |
| 366 | Cereals, Pulses & Cereal Products - Food Grains-Sprouted grains, sweet corn cob or packed wet grains for direct consumption, Batters and dough's (Ready to Cook), Fermented products other than batters and doughs (ready to cook) including bread, cakes and doughnuts, other ready to eat grain products, malted milk food, instant noodles, and pasta products. | Staphylococcus aureus | ISO - 6888 Part-1: 2021 | 10 CFU/g to 1000000 CFU/g | 0.12 Log10 CFU/g @ 4.38 Log10 CFU/g | PermanentTesting |
| 367 | Cereals, Pulses & Cereal Products - Food Grains-Sprouted grains, sweet corn cob or packed wet grains for direct consumption, Batters and dough's (Ready to Cook), Fermented products other than batters and doughs (ready to cook) including bread, cakes and doughnuts, other ready to eat grain products, malted milk food, instant noodles, and pasta products. | Staphylococcus aureus | FSSAI 15 020: 2024 | 10 CFU/g to 1000000 CFU/g | 0.11 Log10 CFU/g @ 4.22 Log10 CFU/g | PermanentTesting |

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| 368 | Cereals, Pulses & Cereal Products - Food Grains-Sprouted grains, sweet corn cob or packed wet grains for direct consumption, Batters and dough's (Ready to Cook), Fermented products other than batters and doughs (ready to cook) including bread, cakes and doughnuts, other ready to eat grain products, malted milk food, instant noodles, and pasta products. | Enterobacteriaceae | FSSAI 15 010: 2024 | 10 CFU/g to 1000000 CFU/g | 0.18 Log10 CFU/g @ 4.19 Log10 CFU/g | PermanentTesting |
| 369 | Cereals, Pulses & Cereal Products - Food Grains-Sprouted grains, sweet corn cob or packed wet grains for direct consumption, Batters and dough's (Ready to Cook), Fermented products other than batters and doughs (ready to cook) including bread, cakes and doughnuts, other ready to eat grain products, malted milk food, instant noodles, and pasta products. | Listeria monocytogenes | FSSAI 15 014: 2024 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 370 | Cereals, Pulses & Cereal Products - Food Grains-Sprouted grains, sweet corn cob or packed wet grains for direct consumption, Batters and dough's (Ready to Cook), Fermented products other than batters and doughs (ready to cook) including bread, cakes and doughnuts, other ready to eat grain products, malted milk food, instant noodles, and pasta products. | Salmonella | FSSAI 15 016: 2024 | Qualitative :Present/Absent per 25g | | PermanentTesting |

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| 371 | Cereals, Pulses & Cereal Products - Food Grains-Sprouted grains, sweet corn cob or packed wet grains for direct consumption, Batters and dough's (Ready to Cook), Fermented products other than batters and doughs (ready to cook) including bread, cakes and doughnuts, other ready to eat grain products, malted milk food, instant noodles, and pasta products. | Shigella | FSSAI 15 019: 2024 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 372 | Cereals, Pulses & Cereal Products - Food Grains-Sprouted grains, sweet corn cob or packed wet grains for direct consumption, Batters and dough's (Ready to Cook), Fermented products other than batters and doughs (ready to cook) including bread, cakes and doughnuts, other ready to eat grain products, malted milk food, instant noodles, and pasta products. | Shigella | IS 5887 Part-7: 1999 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 373 | Cereals, Pulses & Cereal Products - Food Grains-Sprouted grains, sweet corn cob or packed wet grains for direct consumption, Batters and dough's (Ready to Cook), Fermented products other than batters and doughs (ready to cook) including bread, cakes and doughnuts, other ready to eat grain products, malted milk food, instant noodles, and pasta products. | Vibrio cholerae | FSSAI 15 022: 2024 | Qualitative :Present/Absent per 25g | | PermanentTesting |

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| 374 | Cereals, Pulses & Cereal Products - Food Grains-Sprouted grains, sweet corn cob or packed wet grains for direct consumption, Batters and dough's (Ready to Cook), Fermented products other than batters and doughs (ready to cook) including bread, cakes and doughnuts, other ready to eat grain products, malted milk food, instant noodles, and pasta products. | Vibrio parahaemolyticus | FSSAI 15 022: 2024 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 375 | Cereals, Pulses & Cereal Products - Food Grains-Sprouted grains, sweet corn cob or packed wet grains for direct consumption, Batters and dough's (Ready to Cook), Fermented products other than batters and doughs (ready to cook) including bread, cakes and doughnuts, other ready to eat grain products, malted milk food, instant noodles, and pasta products. | Vibrio parahaemolyticus | ISO - 21872 â€“ 1: 2017 | Qualitative :Present/Absent per 25g | NA NA @ NA NA | PermanentTesting |
| 376 | Cereals, Pulses & Cereal Products - Food Grains-Sprouted grains, sweet corn cob or packed wet grains for direct consumption, Batters and doughs (Ready to Cook), Fermented products other than battersand doughs (ready to cook) includingbread, cakes and doughnuts, other readyto eat grain products, malted milk food,instant noodles, and pasta products. | Aerobic Plate Count | USFDA (BAM) Chapter 3: 2001 | 10 CFU/g to 1000000 CFU/g | 0.13 Log10 CFU/g @ 3.97 Log10 CFU/g | PermanentTesting |

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| 377 | Cereals, Pulses & Cereal Products - Food Grains-Sprouted grains, sweet corn cob or packed wet grains for direct consumption, Batters and doughs (Ready to Cook), Fermented products other than batters and doughs (ready to cook) including bread, cakes and doughnuts, other ready to eat grain products, malted milk food, instant noodles, and pasta products. | Coliform | ISO 4832 : 2006 | 10 CFU/g to 1000000 CFU/g | 0.09 Log10 CFU/g @ 4.54 Log10 CFU/g | PermanentTesting |
| 378 | Cereals, Pulses & Cereal Products - Food Grains-Sprouted grains, sweet corn cob or packed wet grains for direct consumption, Batters and doughs (Ready to Cook), Fermented products other than batters and doughs (ready to cook) including bread, cakes and doughnuts, other ready to eat grain products, malted milk food, instant noodles, and pasta products. | Enterobacteriaceae | ISO 21528 Part-2:: 2017 | 10 CFU/g to 1000000 CFU/g | 0.09 Log10 CFU/g @ 4.73 Log10 CFU/g | PermanentTesting |
| 379 | Cereals, Pulses & Cereal Products - Food Grains-Sprouted grains, sweet corn cob or packed wet grains for direct consumption, Batters and doughs (Ready to Cook), Fermented products other than batters and doughs (ready to cook) including bread, cakes and doughnuts, other ready to eat grain products, malted milk food, instant noodles, and pasta products. | Listeria monocytogenes | ISO 11290 Part-1: 2017 | Qualitative :Present/Absent per 25g | | PermanentTesting |

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| 380 | Cereals, Pulses & Cereal Products - Food Grains-Sprouted grains, sweet corn cob or packed wet grains for direct consumption, Batters and doughs (Ready to Cook), Fermented products other than batters and doughs (ready to cook) including bread, cakes and doughnuts, other ready to eat grain products, malted milk food, instant noodles, and pasta products. | Salmonella | ISO 6579 Part-1: 2017 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 381 | Cereals, Pulses & Cereal Products - Food Grains-Sprouted grains, sweet corn cob or packed wet grains for direct consumption, Batters and doughs (Ready to Cook), Fermented products other than batters and doughs (ready to cook) including bread, cakes and doughnuts, other ready to eat grain products, malted milk food, instant noodles, and pasta products. | Total Plate Count | ISO 4833- Part-1: 2013 | 10 CFU/g to 1000000 CFU/g | 0.08 Log10 CFU/g @ 5.56 log10 CFU/g | PermanentTesting |
| 382 | Cereals, Pulses & Cereal Products - Food Grains-Sprouted grains, sweet corn cob or packed wet grains for direct consumption, Batters and doughs (Ready to Cook), Fermented products other than batters and doughs (ready to cook) including bread, cakes and doughnuts, other ready to eat grain products, malted milk food, instant noodles, and pasta products. | Vibrio cholerae | ISO 21872 Part-1: 2017 | Qualitative :Present/Absent per 25g | | PermanentTesting |

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| 383 | Cereals, Pulses & Cereal Products - Food Grains-Sprouted grains, sweet corn cob or packed wet grains for direct consumption, Batters and doughs (Ready to Cook), Fermented products other than batters and doughs (ready to cook) including bread, cakes and doughnuts, other ready to eat grain products, malted milk food, instant noodles, and pasta products. | Yeast and Mould | ISO 21527 Part-2: 2008 | 10 CFU/g to 1000000 CFU/g | 0.09 Log10 CFU/g @ 4.18 Log10 CFU/g | PermanentTesting |
| 384 | Cereals, Pulses & Cereal Products - Food Grains-Sprouted grains, sweet corn cob or packed wet grains for direct consumption, Batters and doughs (Ready to Cook), Fermented products other than batters and doughs (ready to cook) including bread, cakes and doughnuts, other ready to eat grain products, malted milk food, instant noodles, and pasta products. | Bacillus Cereus | IS 5887 :Part 6: 2012 | 10 Cfu/g to 1000000 Cfu/g | 0.16 Log10 CFU/g @ 3.3 Log10 CFU/g | PermanentTesting |
| 385 | Cereals, Pulses & Cereal Products - Food Grains-Sprouted grains, sweet corn cob or packed wet grains for direct consumption, Batters and doughs (Ready to Cook), Fermented products other than batters and doughs (ready to cook) including bread, cakes and doughnuts, other ready to eat grain products, malted milk food, instant noodles, and pasta products. | Bacilus cereus | USFDA (BAM) Chapter 14: 2020 | 10 CFU/g to 1000000 CFU/g | 0.14 Log10 CFU/g @ 3.94 Log10 CFU/g | PermanentTesting |

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| 386 | Cereals, Pulses & Cereal Products - Food Grains-Sprouted grains, sweet corn cob or packed wet grains for direct consumption, Batters and doughs (Ready to Cook), Fermented products other than batters and doughs (ready to cook) including bread, cakes and doughnuts, other ready to eat grain products, malted milk food, instant noodles, and pasta products. | Clostridium perfringenes | IS 5887 Part-4: 1999 | 10 CFU/g to 1000000 CFU/g | 0.1 Log10 CFU/g @ 4.08 Log10 CFU/g | PermanentTesting |
| 387 | Cereals, Pulses & Cereal Products - Food Grains-Sprouted grains, sweet corn cob or packed wet grains for direct consumption, Batters and doughs (Ready to Cook), Fermented products other than batters and doughs (ready to cook) including bread, cakes and doughnuts, other ready to eat grain products, malted milk food, instant noodles, and pasta products. | Clostridium perfringenes | IS 5887 Part-4: 1999 | Qualitative :Present/Absent per g | | PermanentTesting |
| 388 | Cereals, Pulses & Cereal Products - Food Grains-Sprouted grains, sweet corn cob or packed wet grains for direct consumption, Batters and doughs (Ready to Cook), Fermented products other than batters and doughs (ready to cook) including bread, cakes and doughnuts, other ready to eat grain products, malted milk food, instant noodles, and pasta products. | Coliform | IS 5401 : Part 1: 2012 | 10 CFU/g to 1000000 CFU/g | 0.14 Log10 CFU/g @ 3.97 Log10 CFU/g | PermanentTesting |

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| 389 | Cereals, Pulses & Cereal Products - Food Grains-Sprouted grains, sweet corn cob or packed wet grains for direct consumption, Batters and doughs (Ready to Cook), Fermented products other than batters and doughs (ready to cook) including bread, cakes and doughnuts, other ready to eat grain products, malted milk food, instant noodles, and pasta products. | Coliform | USFDA (BAM) Chapter 4: 2020 | 10 CFU/g to 1000000 CFU/g | 0.13 Log10 CFU/g @ 3.93 Log10 CFU/g | PermanentTesting |
| 390 | Cereals, Pulses & Cereal Products - Food Grains-Sprouted grains, sweet corn cob or packed wet grains for direct consumption, Batters and doughs (Ready to Cook), Fermented products other than batters and doughs (ready to cook) including bread, cakes and doughnuts, other ready to eat grain products, malted milk food, instant noodles, and pasta products. | Coliform | IS 5401 : Part 2 : 2012 | Qualitative :Present/Absent per g | | PermanentTesting |
| 391 | Cereals, Pulses & Cereal Products - Food Grains-Sprouted grains, sweet corn cob or packed wet grains for direct consumption, Batters and doughs (Ready to Cook), Fermented products other than batters and doughs (ready to cook) including bread, cakes and doughnuts, other ready to eat grain products, malted milk food, instant noodles, and pasta products. | Enterobacteriaceae | IS 17112 Part-2: 2019 | 10 Cfu/g to 1000000 Cfu/g | 0.11 Log10 CFU/g @ 3.87 Log10 CFU/g | PermanentTesting |

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| 392 | Cereals, Pulses & Cereal Products - Food Grains-Sprouted grains, sweet corn cob or packed wet grains for direct consumption, Batters and doughs (Ready to Cook), Fermented products other than batters and doughs (ready to cook) including bread, cakes and doughnuts, other ready to eat grain products, malted milk food, instant noodles, and pasta products. | Enterobacteriaceae | IS 17112: Part-2: 2019 | 10 CFU/g to 1000000 CFU/g | 0.09 Log10 CFU/g @ 4.11 Log10 CFU/g | PermanentTesting |
| 393 | Cereals, Pulses & Cereal Products - Food Grains-Sprouted grains, sweet corn cob or packed wet grains for direct consumption, Batters and doughs (Ready to Cook), Fermented products other than batters and doughs (ready to cook) including bread, cakes and doughnuts, other ready to eat grain products, malted milk food, instant noodles, and pasta products. | Escherichia coli | IS 5887 : Part 1 : 1976 | 10 CFU/g to 1000000 CFU/g | 0.14 Log10 CFU/g @ 3.94 Log10 CFU/g | PermanentTesting |
| 394 | Cereals, Pulses & Cereal Products - Food Grains-Sprouted grains, sweet corn cob or packed wet grains for direct consumption, Batters and doughs (Ready to Cook), Fermented products other than batters and doughs (ready to cook) including bread, cakes and doughnuts, other ready to eat grain products, malted milk food, instant noodles, and pasta products. | Escherichia coli | USFDA (BAM) Chapter 4: 2020 | 10 CFU/g to 1000000 CFU/g | 0.14 Log10 CFU/g @ 3.94 Log10 CFU/g | PermanentTesting |

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| 395 | Cereals, Pulses & Cereal Products - Food Grains-Sprouted grains, sweet corn cob or packed wet grains for direct consumption, Batters and doughs (Ready to Cook), Fermented products other than batters and doughs (ready to cook) including bread, cakes and doughnuts, other ready to eat grain products, malted milk food, instant noodles, and pasta products. | Escherichia coli | IS 5887 : Part 1 : 1976 | Qualitative :Present/Absent per g | | PermanentTesting |
| 396 | Cereals, Pulses & Cereal Products - Food Grains-Sprouted grains, sweet corn cob or packed wet grains for direct consumption, Batters and doughs (Ready to Cook), Fermented products other than batters and doughs (ready to cook) including bread, cakes and doughnuts, other ready to eat grain products, malted milk food, instant noodles, and pasta products. | Listeria monocytogenes | IS 14988 Part-1: 2020 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 397 | Cereals, Pulses & Cereal Products - Food Grains-Sprouted grains, sweet corn cob or packed wet grains for direct consumption, Batters and doughs (Ready to Cook), Fermented products other than batters and doughs (ready to cook) including bread, cakes and doughnuts, other ready to eat grain products, malted milk food, instant noodles, and pasta products. | Listeria monocytogenes | IS 14988 Part-2: 2020 | 10 CFU/g to 1000000 CFU/g | 0.11 Log10 CFU/g @ 4.1 Log10 CFU/g | PermanentTesting |

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| 398 | Cereals, Pulses & Cereal Products - Food Grains-Sprouted grains, sweet corn cob or packed wet grains for direct consumption, Batters and doughs (Ready to Cook), Fermented products other than batters and doughs (ready to cook) including bread, cakes and doughnuts, other ready to eat grain products, malted milk food, instant noodles, and pasta products. | Salmonella | IS 5887 : (Part 3/sec 1): 2020 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 399 | Cereals, Pulses & Cereal Products - Food Grains-Sprouted grains, sweet corn cob or packed wet grains for direct consumption, Batters and doughs (Ready to Cook), Fermented products other than batters and doughs (ready to cook) including bread, cakes and doughnuts, other ready to eat grain products, malted milk food, instant noodles, and pasta products. | Salmonella | USFDA (BAM) Chapter 05: 2024 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 400 | Cereals, Pulses & Cereal Products - Food Grains-Sprouted grains, sweet corn cob or packed wet grains for direct consumption, Batters and doughs (Ready to Cook), Fermented products other than batters and doughs (ready to cook) including bread, cakes and doughnuts, other ready to eat grain products, malted milk food, instant noodles, and pasta products. | Staphylococcus aureus | USFDA (BAM) Chapter 12: 2016 | 10 CFU/g to 1000000 CFU/g | 0.15 Log10 CFU/g @ 3.92 Log10 CFU/g | PermanentTesting |

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| 401 | Cereals, Pulses & Cereal Products - Food Grains-Sprouted grains, sweet corn cob or packed wet grains for direct consumption, Batters and doughs (Ready to Cook), Fermented products other than batters and doughs (ready to cook) including bread, cakes and doughnuts, other ready to eat grain products, malted milk food, instant noodles, and pasta products. | Staphylococcus aureus | IS 5887 : Part 2 : 1976 | 10 CFU/g to 1000000 CFU/g | 0.15 Log10 CFU/g @ 4.13 Log10 CFU/g | PermanentTesting |
| 402 | Cereals, Pulses & Cereal Products - Food Grains-Sprouted grains, sweet corn cob or packed wet grains for direct consumption, Batters and doughs (Ready to Cook), Fermented products other than batters and doughs (ready to cook) including bread, cakes and doughnuts, other ready to eat grain products, malted milk food, instant noodles, and pasta products. | Staphylococcus aureus | IS 5887 Part-2: 1976 | Qualitative :Present/Absent per g | | PermanentTesting |
| 403 | Cereals, Pulses & Cereal Products - Food Grains-Sprouted grains, sweet corn cob or packed wet grains for direct consumption, Batters and doughs (Ready to Cook), Fermented products other than batters and doughs (ready to cook) including bread, cakes and doughnuts, other ready to eat grain products, malted milk food, instant noodles, and pasta products. | Total Plate Count | IS 5402 : Part 1 : 2021 | 10 CFU/g to 1000000 CFU/g | 0.10 Log10 CFU/g @ 4.23 Log10 CFU/g | PermanentTesting |

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| 404 | Cereals, Pulses & Cereal Products - Food Grains-Sprouted grains, sweet corn cob or packed wet grains for direct consumption, Batters and doughs (Ready to Cook), Fermented products other than batters and doughs (ready to cook) including bread, cakes and doughnuts, other ready to eat grain products, malted milk food, instant noodles, and pasta products. | Vibrio cholerae | IS 5887 Part-5 Section-1: 2023 | Qualitative :Present / Absent per 25g | | PermanentTesting |
| 405 | Cereals, Pulses & Cereal Products - Food Grains-Sprouted grains, sweet corn cob or packed wet grains for direct consumption, Batters and doughs (Ready to Cook), Fermented products other than batters and doughs (ready to cook) including bread, cakes and doughnuts, other ready to eat grain products, malted milk food, instant noodles, and pasta products. | Vibrio parahaemolyticus | IS 5887 Part-5 Section-1: 2023 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 406 | Cereals, Pulses & Cereal Products - Food Grains-Sprouted grains, sweet corn cob or packed wet grains for direct consumption, Batters and doughs (Ready to Cook), Fermented products other than batters and doughs (ready to cook) including bread, cakes and doughnuts, other ready to eat grain products, malted milk food, instant noodles, and pasta products. | Yeast & mould | IS 5403 : 1999 | 10 CFU/g to 1000000 CFU/g | 0.17 Log10 CFU/g @ 2.88 Log10 CFU/g | PermanentTesting |

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| 407 | Cereals, Pulses & Cereal Products - Food Grains-Sprouted grains, sweet corn cob or packed wet grains for direct consumption, Batters and doughs (Ready to Cook), Fermented products other than batters and doughs (ready to cook) including bread, cakes and doughnuts, other ready to eat grain products, malted milk food, instant noodles, and pasta products. | Yeast & mould | USFDA (BAM) Chapter 18: 2001 | 10 CFU/g to 1000000 CFU/g | 0.14 Log10 CFU/g @ 3.82 Log10 CFU/g | PermanentTesting |
| 408 | Coffee & Cocoa Products | Listeria monocytogenes | ISO 11290 Part-1: 2017 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 409 | Coffee & Cocoa Products | Salmonella | ISO 6579 Part-1: 2017 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 410 | Coffee & Cocoa Products | Vibrio cholerae | ISO 21872 Part-1: 2017 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 411 | Coffee & Cocoa Products | Vibrio parahaemolyticus | ISO 21872 Part-1: 2017 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 412 | Coffee & Cocoa Products | Enterobacteriaceae | ISO 21528-2 : 2017 | 10 CFU/g to 1000000 CFU/g | 0.15 Log10 CFU/g @ 4.19 Log10 CFU/g | PermanentTesting |
| 413 | Coffee & Cocoa Products | Escherichia coli | ISO - 16649-Part-2: 2001 | 10 CFU/g to 1000000 CFU/g | 0.14 Log10 CFU/g @ 3.69 Log10 CFU/g | PermanentTesting |
| 414 | Coffee & Cocoa Products | Staphylococcus aureus | ISO - 6888 Part-1: 2021 | 10 CFU/g to 1000000 CFU/g | 0.1 Log10 CFU/g @ 4.45 Log10 CFU/g | PermanentTesting |
| 415 | Coffee & Cocoa Products | Aerobic Plate Count | USFDA (BAM) Chapter 3: 2001 | 10 CFU/g to 1000000 CFU/g | 0.03 Log10 CFU/g @ 3.95 Log10 CFU/g | PermanentTesting |
| 416 | Coffee & Cocoa Products | Aerobic Plate Count | USFDA (BAM) Chapter 3: 2001 | 1 CFU/ml to 1000000 CFU/ml | 0.03 Log10 CFU/ml @ 3.96 Log10 CFU/ml | PermanentTesting |
| 417 | Coffee & Cocoa Products | Bacillus cereus | IS 5887 Part-6: 2012 | 10 CFU/g to 1000000 CFU/g | 0.14 Log10 CFU/g @ 2.06 Log10 CFU/g | PermanentTesting |
| 418 | Coffee & Cocoa Products | Clostridium perfringens | IS 5887 Part-4: 1999 | Qualitative :Present/Absent per g | | PermanentTesting |
| 419 | Coffee & Cocoa Products | Coliform | IS 5401 Part-2: 2012 | Qualitative :Present/Absent per g | | PermanentTesting |
| 420 | Coffee & Cocoa Products | Coliform | IS 5401 : Part 1 : 2012 | 1 CFU/ml to 1000000 CFU/ml | 0.03 Log10 CFU/ml @ 3.93 Log10 CFU/ml | PermanentTesting |

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| 421 | Coffee & Cocoa Products | Coliform | USFDA (BAM) Chapter 4: 2020 | 10 CFU/g to 1000000 CFU/g | 0.02 Log10 CFU/g @ 3.92 Log10 CFU/g | PermanentTesting |
| 422 | Coffee & Cocoa Products | Coliform | ISO - 4832 : 2006 | 10 CFU/g to 1000000 CFU/g | 0.13 Log10 CFU/g @ 4.46 Log10 CFU/g | PermanentTesting |
| 423 | Coffee & Cocoa Products | Coliform | IS 5401 : Part 1 : 2012 | 10 CFU/g to 1000000 CFU/g | 0.03 Log10 CFU/g @ 3.95 Log10 CFU/g | PermanentTesting |
| 424 | Coffee & Cocoa Products | Coliform | USFDA (BAM) Chapter 4: 2020 | 1 CFU/mlÂ to 1000000 CFU/mlÂ | 0.03 Log10 CFU/ml @ 3.93 Log10 CFU/ml | PermanentTesting |
| 425 | Coffee & Cocoa Products | Escherichia coli | IS 5887 : Part 1 : 1976 | 1 CFU/ml to 1000000 CFU/ml | 0.03 Log10 CFU/ml @ 3.92 Log10 CFU/ml | PermanentTesting |
| 426 | Coffee & Cocoa Products | Escherichia coli | IS 5887 Part-1: 1976 | Qualitative :Present/Absent per g | | PermanentTesting |
| 427 | Coffee & Cocoa Products | Escherichia coli | USFDA (BAM)Chapter 4 : 2020 | 10 CFU/gÂ to 1000000 CFU/gÂ | 0.02 Log10 CFU/g @ 3.90 Log10 CFU/g | PermanentTesting |
| 428 | Coffee & Cocoa Products | Escherichia coli | USFDA (BAM)Chapter 4 : 2020 | 1 CFU/mlÂ to 1000000 CFU/mlÂ | 0.02 Log10 CFU/ml @ 3.92 Log10 CFU/ml | PermanentTesting |
| 429 | Coffee & Cocoa Products | Escherichia Coli | IS 5887 : Part 1: 1976 | 10 CFU/g to 1000000 CFU/g | 0.2 Log10 CFU/g @ 3.92 Log10 CFU/g | PermanentTesting |
| 430 | Coffee & Cocoa Products | Listeria monocytogenes | IS 14988 Part-2: 2020 | 10 CFU/g to 1000000 CFU/g | 0.09 Log10 CFU/g @ 3.99 Log10 CFU/g | PermanentTesting |
| 431 | Coffee & Cocoa Products | Salmonella | IS 5887 : (Part 3/sec 1): 2020 | Qualitative | | PermanentTesting |
| 432 | Coffee & Cocoa Products | Salmonella | USFDA (BAM)Chapter 5: 2023 | Qualitative | | PermanentTesting |
| 433 | Coffee & Cocoa Products | Staphylococcus aureus | IS 5887 Part-2: 1976 | Qualitative :Present/Absent per g | | PermanentTesting |
| 434 | Coffee & Cocoa Products | Total Plate Count | IS 5402 Part 1: 2021 | 10 CFU/g to 1000000 CFU/g | 0.03 Log10 CFU/g @ 3.95 Log10 CFU/g | PermanentTesting |
| 435 | Coffee & Cocoa Products | Total Plate Count | IS 5402 Part 1: 2021 | 1 CFU/ml to 1000000 CFU/ml | 0.04 Log10 CFU/ml @ 3.94 Log10 CFU/ml | PermanentTesting |
| 436 | Coffee & Cocoa Products | Total Plate Count | ISO 4833 Part-1: 2013 | 10 CFU/g to 1000000 CFU/g | 0.15 Log10 CFU/g @ 3.8 Log10 CFU/g | PermanentTesting |

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| 437 | Coffee & Cocoa Products | Yeast & Mould | IS 5403: 1999 | 10 CFU/mlÂ to 1000000 CFU/mlÂ | 0.03 Log10 CFU/ml @ 3.82 Log10 CFU/ml | PermanentTesting |
| 438 | Coffee & Cocoa Products | Yeast & Mould | IS 5403 : 1999 | 10 CFU/gÂ to 1000000 CFU/gÂ | 0.03 Log10 CFU/g @ 3.95 Log10 CFU/g | PermanentTesting |
| 439 | Coffee & Cocoa Products | Yeast & Mould | USFDA (BAM)Chapter 18 : 2001 | 10 CFU/gÂ to 1000000 CFU/gÂ | 0.05 Log10 CFU/g @ 3.73 Log10 CFU/g | PermanentTesting |
| 440 | Coffee & Cocoa Products | Yeast and Mould | ISO 21527-2: 2008 | 10 CFU/g to 1000000 CFU/g | 0.16 Log10 CFU/g @ 3.9 Log10 CFU/g | PermanentTesting |
| 441 | Coffee and Cocao Products | Vibrio Cholerae | IS 5887 Part-5 Section-1: 2023 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 442 | Coffee and Cocoa Products | Enterobacteriaceae | IS 17112 Part-1: 2019 | Qualitative :Present/Absent per g | | PermanentTesting |
| 443 | Coffee and Cocoa Products | Enterobacteriaceae | IS 17112 Part-2: 2019 | 10 CFU/g to 1000000 CFU/g | 0.11 Log10 CFU/g @ 3.81 Log10 CFU/g | PermanentTesting |
| 444 | Coffee and Cocoa Products | Listeria monocytogenes | IS 14988 Part-1: 2020 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 445 | Coffee and Cocoa Products | Shigella | IS 5887 Part-7: 1999 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 446 | Coffee and Cocoa Products | Staphylococcus aureus | IS 5887 Part-2: 1976 | 10 CFU/g to 1000000 CFU/g | 0.1 Log10 CFU/g @ 4.13 Log10 CFU/g | PermanentTesting |
| 447 | Coffee and Cocoa Products | Vibrio Parahaemolyticus | IS 5887 Part-5 Section-1: 2023 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 448 | Oil and Oil Products | Bacillus cereus | IS 5887 Part-6: 2012 | 10 CFU/g to 1000000 CFU/g | 0.12 Log10 CFU/g @ 4 Log10 CFU/g | PermanentTesting |
| 449 | Oil and Oil Products | Clostridium perfringens | IS 5887 Part-4: 1999 | 10 CFU/g to 1000000 CFU/g | 0.11 Log10 CFU/g @ 4.07 Log10 CFU/g | PermanentTesting |
| 450 | Oil and Oil Products | Escherichia coli | IS 5887 Part-1: 1976 | 10 CFU/g to 1000000 CFU/g | 0.08 Log10 CFU/g @ 3.55 Log10 CFU/g | PermanentTesting |
| 451 | Oil and Oil Products | Coliform | IS 5401 Part-1: 2012 | 10 CFU/g to 1000000 CFU/g | 0.11 Log10 CFU/g @ 3.77 Log10 CFU/g | PermanentTesting |
| 452 | Oil and Oil Products | Enterobacteriaceae | IS 17112: Part-2: 2019 | 10 CFU/g to 1000000 CFU/g | 0.11 Log10 CFU/g @ 3.77 Log10 CFU/g | PermanentTesting |

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| 453 | Oil and Oil Products | Listeria monocytogenes | IS 14988 Part-2: 2020 | 10 CFU/g to 1000000 CFU/g | 0.07 Log10 CFU/g @ 4.41 Log10 CFU/g | PermanentTesting |
| 454 | Oil and Oil Products | Listeria monocytogenes | IS 14988 Part-1: 2020 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 455 | Oil and Oil Products | Salmonella | IS 5887 Part-3: Section-1: 2020 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 456 | Oil and Oil Products | Shigella | IS 5887 Part-7: 1999 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 457 | Oil and Oil Products | Total Plate Count | IS 5402 Part-1: 2021 | 10 CFU/g to 1000000 CFU/g | 0.11 Log10 CFU/g @ 4.24 Log10 CFU/g | PermanentTesting |
| 458 | Oil and Oil Products | Vibrio cholerae | IS 5887 Part-5 Section-1: 2023 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 459 | Oil and Oil Products | Vibrio parahaemolyticus | IS 5887 Part-5 Section-1: 2023 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 460 | Oil and Oil Products | Yeast and Mould | IS 5403: 1999 | 10 CFU/g to 1000000 CFU/g | 0.12 Log10 CFU/g @ 3.83 Log10 CFU/g | PermanentTesting |
| 461 | Eggs & Egg Products - Table Egg, Pasteurized Liquid egg products (whole, yolk or albumin liquid) , Frozen /dried/ egg products, Cooked/ready-to-eat egg products including mayonnaises | Coliform | ISO 4832 : 2006 | 10 CFU/g to 1000000 CFU/g | 0.11 Log10 CFU/g @ 4.54 **Log10 CFU/g** | PermanentTesting |
| 462 | Eggs & Egg Products - Table Egg, Pasteurized Liquid egg products (whole, yolk or albumin liquid) , Frozen /dried/ egg products, Cooked/ready-to-eat egg products including mayonnaises | Enterobacteriaceae | ISO 21528 Part-2:: 2017 | 10 CFU/g to 1000000 CFU/g | 0.1 Log10 CFU/g @ 4.72 Log10 CFU/g | PermanentTesting |
| 463 | Eggs & Egg Products - Table Egg, Pasteurized Liquid egg products (whole, yolk or albumin liquid) , Frozen /dried/ egg products, Cooked/ready-to-eat egg products including mayonnaises | Listeria monocytogenes | ISO 11290 Part-1: 2017 | Qualitative :Present/Absent per 25g | | PermanentTesting |

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| 464 | Eggs & Egg Products - Table Egg, Pasteurized Liquid egg products (whole, yolk or albumin liquid) , Frozen /dried/ egg products, Cooked/ready-to-eat egg products including mayonnaises | Total Plate Count | ISO 4833- Part-1: 2013 | 10 CFU/g to 1000000 CFU/g | 0.1 Log10 CFU/g @ 5.48 Log10 CFU/g | PermanentTesting |
| 465 | Eggs & Egg Products - Table Egg, Pasteurized Liquid egg products (whole, yolk or albumin liquid) , Frozen /dried/ egg products, Cooked/ready-to-eat egg products including mayonnaises | Vibrio cholerae | ISO 21872 Part-1: 2017 | Qualitative :Present/Absent in 25g | | PermanentTesting |
| 466 | Eggs & Egg Products - Table Egg, Pasteurized Liquid egg products (whole, yolk or albumin liquid) , Frozen /dried/ egg products, Cooked/ready-to-eat egg products including mayonnaises | Vibrio parahaemolyticus | ISO 21872 Part-1: 2017 | Qualitative :Present/Absent in 25g | | PermanentTesting |
| 467 | Eggs & Egg Products - Table Egg, Pasteurized Liquid egg products (whole, yolk or albumin liquid) , Frozen /dried/ egg products, Cooked/ready-to-eat egg products including mayonnaises | Yeast and Mould | ISO 21527 Part-2:: 2008 | 10 CFU/g to 1000000 CFU/g | 0.1 Log10 CFU/g @ 4.26 Log10 CFU/g | PermanentTesting |
| 468 | Eggs & Egg Products - Table Egg, Pasteurized Liquid egg products (whole, yolk or albumin liquid) , Frozen /dried/ egg products, Cooked/ready-to-eat egg products including mayonnaises | Escherichia coli | ISO - 16649-Part-2: 2001 | 10 CFU/g to 1000000 CFU/g | 0.13 Log10 CFU/g @ 3.65 Log10 CFU/g | PermanentTesting |
| 469 | Eggs & Egg Products - Table Egg, Pasteurized Liquid egg products (whole, yolk or albumin liquid) , Frozen /dried/ egg products, Cooked/ready-to-eat egg products including mayonnaises | Aerobic Plate count | IS 5402 Part-1: 2021 | 10 CFU/g to 1000000 CFU/g | 0.17 Log10 CFU/g @ 2.13 Log10 CFU/g | PermanentTesting |
| 470 | Eggs & Egg Products - Table Egg, Pasteurized Liquid egg products (whole, yolk or albumin liquid) , Frozen /dried/ egg products, Cooked/ready-to-eat egg products including mayonnaises | Aerobic plate count | USFDA (BAM) Chapter 3: 2001 | 10 Â CFU/g to 1000000 Â CFU/g | 0.25 Log10 CFU/g @ 2.81 Log10 CFU/g | PermanentTesting |

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| 471 | Eggs & Egg Products - Table Egg, Pasteurized Liquid egg products (whole, yolk or albumin liquid) , Frozen /dried/ egg products, Cooked/ready-to-eat egg products including mayonnaises | Bacilus cereus | IS 5887 : Part 6 : 2012 | 10 CFU/gÂ to 1000000 CFU/gÂ | 0.03 Log10 CFU/g @ 3.95 Log10 CFU/g | PermanentTesting |
| 472 | Eggs & Egg Products - Table Egg, Pasteurized Liquid egg products (whole, yolk or albumin liquid) , Frozen /dried/ egg products, Cooked/ready-to-eat egg products including mayonnaises | Bacilus cereus | USFDA (BAM) Chapter 14 : 2020 | 10 CFU/gÂ to 1000000 CFU/gÂ | 0.04 Log10 CFU/g @ 3.92 Log10 CFU/g | PermanentTesting |
| 473 | Eggs & Egg Products - Table Egg, Pasteurized Liquid egg products (whole, yolk or albumin liquid) , Frozen /dried/ egg products, Cooked/ready-to-eat egg products including mayonnaises | Clostridium perfringens | USFDA (BAM) Chapter 16: 2001 | 10 CFU/g to 1000000 CFU/g | 0.23 Log10 CFU/g @ 2.11 Log10 CFU/g | PermanentTesting |
| 474 | Eggs & Egg Products - Table Egg, Pasteurized Liquid egg products (whole, yolk or albumin liquid) , Frozen /dried/ egg products, Cooked/ready-to-eat egg products including mayonnaises | Clostridium perfringens | IS 5887Part 4: 1999 | Qualitative :Present/Absent per g | | PermanentTesting |
| 475 | Eggs & Egg Products - Table Egg, Pasteurized Liquid egg products (whole, yolk or albumin liquid) , Frozen /dried/ egg products, Cooked/ready-to-eat egg products including mayonnaises | Clostridium perfringens | IS 5887Part 4 : 1999 | 10 CFU/g to 1000000 CFU/g | 0.22 Log10 CFU/g @ 2.15 Log10 CFU/g | PermanentTesting |
| 476 | Eggs & Egg Products - Table Egg, Pasteurized Liquid egg products (whole, yolk or albumin liquid) , Frozen /dried/ egg products, Cooked/ready-to-eat egg products including mayonnaises | Clostridium perfringens | IS 5887 Part-4: 1999 | Qualitative :Present/Absent per g | | PermanentTesting |
| 477 | Eggs & Egg Products - Table Egg, Pasteurized Liquid egg products (whole, yolk or albumin liquid) , Frozen /dried/ egg products, Cooked/ready-to-eat egg products including mayonnaises | Coliform | IS 5401 : Part 1: 2012 | 10 CFU/gÂ to 1000000 CFU/gÂ | 0.04 Log10 CFU/g @ 3.95 Log10 CFU/g | PermanentTesting |

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| 478 | Eggs & Egg Products - Table Egg, Pasteurized Liquid egg products (whole, yolk or albumin liquid) , Frozen /dried/ egg products, Cooked/ready-to-eat egg products including mayonnaises | Coliforms | USFDA (BAM)Chapter 4: 2020 | 10 CFU/g to 1000000 CFU/g | 0.16 Log10 CFU/g @ 3.20 Log10 CFU/g | PermanentTesting |
| 479 | Eggs & Egg Products - Table Egg, Pasteurized Liquid egg products (whole, yolk or albumin liquid) , Frozen /dried/ egg products, Cooked/ready-to-eat egg products including mayonnaises | Coliforms | IS 5401Part 2: 2012 | Qualitative :Present/Absent per g | | PermanentTesting |
| 480 | Eggs & Egg Products - Table Egg, Pasteurized Liquid egg products (whole, yolk or albumin liquid) , Frozen /dried/ egg products, Cooked/ready-to-eat egg products including mayonnaises | Enterobacteriaceae | IS 17112 Part-2: 2019 | 10 CFU/g to 1000000 CFU/g | 0.12 Log10 CFU/g @ 3.86 Log10 CFU/g | PermanentTesting |
| 481 | Eggs & Egg Products - Table Egg, Pasteurized Liquid egg products (whole, yolk or albumin liquid) , Frozen /dried/ egg products, Cooked/ready-to-eat egg products including mayonnaises | Escherichia coli | IS 5887Part 1: 1976 | Qualitative :Present/Absent per g | | PermanentTesting |
| 482 | Eggs & Egg Products - Table Egg, Pasteurized Liquid egg products (whole, yolk or albumin liquid) , Frozen /dried/ egg products, Cooked/ready-to-eat egg products including mayonnaises | Escherichia coli | IS 5887 : Part 1 : 1976 | 10 CFU/gÂ to 1000000 CFU/gÂ | 0.13 Log10 CFU/g @ 3.93 Log10 CFU/g | PermanentTesting |
| 483 | Eggs & Egg Products - Table Egg, Pasteurized Liquid egg products (whole, yolk or albumin liquid) , Frozen /dried/ egg products, Cooked/ready-to-eat egg products including mayonnaises | Escherichia coli | USFDA (BAM) Chapter 4: 2020 | 10 CFU/gÂ to 1000000 CFU/gÂ | 0.12 Log10 CFU/g @ 3.93 Log10 CFU/g | PermanentTesting |
| 484 | Eggs & Egg Products - Table Egg, Pasteurized Liquid egg products (whole, yolk or albumin liquid) , Frozen /dried/ egg products, Cooked/ready-to-eat egg products including mayonnaises | Escherichia coli | ISO - 16649-Part-2: 2001 | 10 CFU/g to 1000000 CFU/g | 0.15 Log10 CFU/g @ 3.58 Log10 CFU/g | PermanentTesting |

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| 485 | Eggs & Egg Products - Table Egg, Pasteurized Liquid egg products (whole, yolk or albumin liquid) , Frozen /dried/ egg products, Cooked/ready-to-eat egg products including mayonnaises | Listeria monocytogenes | IS 14988 Part-1: 2020 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 486 | Eggs & Egg Products - Table Egg, Pasteurized Liquid egg products (whole, yolk or albumin liquid) , Frozen /dried/ egg products, Cooked/ready-to-eat egg products including mayonnaises | Listeria monocytogenes | IS 14988 Part-2: 2020 | 10 CFU/g to 1000000 CFU/g | 0.1 Log10 CFU/g @ 4.13 Log10 CFU/g | PermanentTesting |
| 487 | Eggs & Egg Products - Table Egg, Pasteurized Liquid egg products (whole, yolk or albumin liquid) , Frozen /dried/ egg products, Cooked/ready-to-eat egg products including mayonnaises | Listeria monocytogenes | FSSAI 15 014: 2024 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 488 | Eggs & Egg Products - Table Egg, Pasteurized Liquid egg products (whole, yolk or albumin liquid) , Frozen /dried/ egg products, Cooked/ready-to-eat egg products including mayonnaises | Salmonella | USFDA (BAM)Chapter 05 : 2020 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 489 | Eggs & Egg Products - Table Egg, Pasteurized Liquid egg products (whole, yolk or albumin liquid) , Frozen /dried/ egg products, Cooked/ready-to-eat egg products including mayonnaises | Salmonella | IS 5887 : Part 3 : Section-1: 2020 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 490 | Eggs & Egg Products - Table Egg, Pasteurized Liquid egg products (whole, yolk or albumin liquid) , Frozen /dried/ egg products, Cooked/ready-to-eat egg products including mayonnaises | Salmonella | FSSAI 15 016: 2024 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 491 | Eggs & Egg Products - Table Egg, Pasteurized Liquid egg products (whole, yolk or albumin liquid) , Frozen /dried/ egg products, Cooked/ready-to-eat egg products including mayonnaises | Salmonella | ISO 6579 Part-1: 2017 | Qualitative :Present/Absent per 25g | | PermanentTesting |

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| 492 | Eggs & Egg Products - Table Egg, Pasteurized Liquid egg products (whole, yolk or albumin liquid) , Frozen /dried/ egg products, Cooked/ready-to-eat egg products including mayonnaises | Shigella | IS 5887Part 7: 1999 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 493 | Eggs & Egg Products - Table Egg, Pasteurized Liquid egg products (whole, yolk or albumin liquid) , Frozen /dried/ egg products, Cooked/ready-to-eat egg products including mayonnaises | Shigella | FSSAI 15 019: 2024 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 494 | Eggs & Egg Products - Table Egg, Pasteurized Liquid egg products (whole, yolk or albumin liquid) , Frozen /dried/ egg products, Cooked/ready-to-eat egg products including mayonnaises | Staphylococcus aureus | IS 5887Part 2 : 1976 | 10 CFU/g to 1000000 CFU/g | 0.14 Log10 CFU/g @ 2.17 Log10 CFU/g | PermanentTesting |
| 495 | Eggs & Egg Products - Table Egg, Pasteurized Liquid egg products (whole, yolk or albumin liquid) , Frozen /dried/ egg products, Cooked/ready-to-eat egg products including mayonnaises | Staphylococcus aureus | IS 5887Part 2: 1976 | Qualitative :Present/Absent per g | | PermanentTesting |
| 496 | Eggs & Egg Products - Table Egg, Pasteurized Liquid egg products (whole, yolk or albumin liquid) , Frozen /dried/ egg products, Cooked/ready-to-eat egg products including mayonnaises | Staphylococcus aureus | USFDA (BAM) Chapter 12: 2016 | 10 CFU/g to 1000000 CFU/g | 0.13 Log10 CFU/g @ 3.20 Log10 CFU/g | PermanentTesting |
| 497 | Eggs & Egg Products - Table Egg, Pasteurized Liquid egg products (whole, yolk or albumin liquid) , Frozen /dried/ egg products, Cooked/ready-to-eat egg products including mayonnaises | Staphylococcus aureus | ISO - 6888 Part-1: 2021 | 10 CFU/g to 1000000 CFU/g | 0.14 Log10 CFU/g @ 4.02 Log10 CFU/g | PermanentTesting |
| 498 | Eggs & Egg Products - Table Egg, Pasteurized Liquid egg products (whole, yolk or albumin liquid) , Frozen /dried/ egg products, Cooked/ready-to-eat egg products including mayonnaises | Total Plate Count | IS 5402 Part 1: 2021 | 10 CFU/gÂ  to 1000000 CFU/gÂ | 0.14 Log10 CFU/g @ 3.95 Log10 CFU/g | PermanentTesting |

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| 499 | Eggs & Egg Products - Table Egg, Pasteurized Liquid egg products (whole, yolk or albumin liquid) , Frozen /dried/ egg products, Cooked/ready-to-eat egg products including mayonnaises | Vibrio Cholarea | IS 5887 Part-5 Section-1: 2023 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 500 | Eggs & Egg Products - Table Egg, Pasteurized Liquid egg products (whole, yolk or albumin liquid) , Frozen /dried/ egg products, Cooked/ready-to-eat egg products including mayonnaises | Vibrio cholerae | FSSAI 15 022: 2024 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 501 | Eggs & Egg Products - Table Egg, Pasteurized Liquid egg products (whole, yolk or albumin liquid) , Frozen /dried/ egg products, Cooked/ready-to-eat egg products including mayonnaises | Vibrio Parahaemolyticus | IS 5887 Part-5 Section-1: 2023 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 502 | Eggs & Egg Products - Table Egg, Pasteurized Liquid egg products (whole, yolk or albumin liquid) , Frozen /dried/ egg products, Cooked/ready-to-eat egg products including mayonnaises | Vibrio parahaemolyticus | FSSAI 15 022: 2024 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 503 | Eggs & Egg Products - Table Egg, Pasteurized Liquid egg products (whole, yolk or albumin liquid) , Frozen /dried/ egg products, Cooked/ready-to-eat egg products including mayonnaises | Yeast & Mould count | IS 5403: 1999 | 10 CFU/gÂ  to 1000000 CFU/gÂ | 0.16Log10 CFU/g @ 3.47 Log10 CFU/g | PermanentTesting |
| 504 | Eggs & Egg Products - Table Egg, Pasteurized Liquid egg products (whole, yolk or albumin liquid) , Frozen /dried/ egg products, Cooked/ready-to-eat egg products including mayonnaises | Yeast & Mould count | USFDA (BAM)Chapter 18 : 2001 | 10 CFU/g to 1000000 CFU/g | 0.11 Log10 CFU/g @ 2.31 Log10 CFU/g | PermanentTesting |

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| 505 | Cut or minimally processed andpacked, including juices No thermally processed), Fermentedor pickled or acidified or with preservatives, Pasteurized Juices, Frozen, Dehydrated ordried, Thermallyprocessed (other than pasteurization at less than 100Â°C), Retort processed | Aerobic plate count | USFDA (BAM)Chapter 3: 2001 | 10 CFU/gÂ to 1000000 CFU/gÂ | 0.03 Log10 CFU/g @ 3.97 Log10 CFU/g | PermanentTesting |
| 506 | Fruit & Fruit Products-Cut or minimally processed and packed, including juices No thermally processed), Fermented or pickled or acidified or with preservatives, Pasteurized Juices, Frozen, Dehydrated or dried, Thermally processed (other than pasteurization at less than 100Â°C), Retort processed | Listeria monocytogenes | IS 14988 : Part 2 : 2020 | 10 CFU/gÂ to 1000000 CFU/gÂ | 0.02 Log10 CFU/g @ 3.97 Log10 CFU/g | PermanentTesting |
| 507 | Fruit & Fruit Products-Cut or minimally processed and packed, including juices No thermally processed), Fermented or pickled or acidified or with preservatives, Pasteurized Juices, Frozen, Dehydrated or dried, Thermally processed (other than pasteurization at less than 100Â°C), Retort processed | Listeria monocytogenes | IS 14988 : Part 1 : 2020 | Qualitative :Present/Absent per 25g/25ml | | PermanentTesting |
| 508 | Fruit & Fruit Products-Cut or minimally processed and packed, including juices No thermally processed), Fermented or pickled or acidified or with preservatives, Pasteurized Juices, Frozen, Dehydrated or dried, Thermally processed (other than pasteurization at less than 100Â°C), Retort processed | Salmonella | USFDA (BAM) Chapter 5: 2023 | Qualitative :Present/Absent per 25g/25ml | | PermanentTesting |

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| 509 | Fruit & Fruit Products-Cut or minimally processed and packed, including juices No thermally processed), Fermented or pickled or acidified or with preservatives, Pasteurized Juices, Frozen, Dehydrated or dried, Thermally processed (other than pasteurization at less than 100Â°C), Retort processed | Salmonella | IS 5887 : (Part 3/sec 1): 2020 | Qualitative :Present/Absent per 25g/25ml | | PermanentTesting |
| 510 | Fruit & Fruit Products-Cut or minimally processed and packed, including juices No thermally processed), Fermented or pickled or acidified or with preservatives, Pasteurized Juices, Frozen, Dehydrated or dried, Thermally processed (other than pasteurization at less than 100Â°C), Retort processed | Staphylococcus aureus | IS 5887 : Part 2 : 1976 | Qualitative :Present/Absent per g/ml | | PermanentTesting |
| 511 | Fruit & Fruit Products-Cut or minimally processed and packed, including juices No thermally processed), Fermented or pickled or acidified or with preservatives, Pasteurized Juices, Frozen, Dehydrated or dried, Thermally processed (other than pasteurization at less than 100Â°C), Retort processed | Total Plate Count | IS 5402 Part 1: 2021 | 10 CFU/gÂ to 1000000 CFU/gÂ | 0.21 Log10 CFU/g @ 3.47 Log10 CFU/g | PermanentTesting |
| 512 | Fruit & Fruit Products - Cut or minimally processed and packed, including juices No thermally processed), Fermented or pickled or acidified or with preservatives, Pasteurized Juices, Frozen, Dehydrated or dried, Thermally processed (other than pasteurization at less than 100Â°C), Retort processed | Enterobacteriaceae | ISO 21528 Part-2: 2017 | 10 CFU/g to 1000000 CFU/g | 0.1 Log10 CFU/g @ 4.49 Log10 CFU/g | PermanentTesting |

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| 513 | Fruit & Fruit Products - Cut or minimally processed and packed, including juices No thermally processed), Fermented or pickled or acidified or with preservatives, Pasteurized Juices, Frozen, Dehydrated or dried, Thermally processed (other than pasteurization at less than 100Â°C), Retort processed | Listeria monocytogenes | ISO 11290 Part-1: 2017 | Qualitative :Present/Absent per 25g/25ml | | PermanentTesting |
| 514 | Fruit & Fruit Products - Cut or minimally processed and packed, including juices No thermally processed), Fermented or pickled or acidified or with preservatives, Pasteurized Juices, Frozen, Dehydrated or dried, Thermally processed (other than pasteurization at less than 100Â°C), Retort processed | Staphylococcus aureus | USFDA (BAM)Chapter 12: 2016 | 10 CFU/g to 1000000 CFU/g | 0.18Log10 CFU/g @ 2.50 Log10 CFU/g | PermanentTesting |
| 515 | Fruit & Fruit Products - Cut or minimally processed and packed, including juices No thermally processed), Fermented or pickled or acidified or with preservatives, Pasteurized Juices, Frozen, Dehydrated or dried, Thermally processed (other than pasteurization at less than 100Â°C), Retort processed | Total Plate Count | ISO 4833- Part-1: 2013 | 10 CFU/g to 1000000 CFU/g | 0.08 Log10 CFU/g @ 5.57 Log10 CFU/g | PermanentTesting |
| 516 | Fruit & Fruit Products - Cut or minimally processed and packed, including juices No thermally processed), Fermented or pickled or acidified or with preservatives, Pasteurized Juices, Frozen, Dehydrated or dried, Thermally processed (other than pasteurization at less than 100Â°C), Retort processed | Vibrio Cholerae | IS 5887 Part-5 Section-1: 2023 | Qualitative :Present/Absent per 25g/25ml | | PermanentTesting |

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| 517 | Fruit & Fruit Products - Cut or minimally processed and packed, including juices No thermally processed), Fermented or pickled or acidified or with preservatives, Pasteurized Juices, Frozen, Dehydrated or dried, Thermally processed (other than pasteurization at less than 100Â°C), Retort processed | Yeast and Mould | ISO 21527 Part-2:: 2008 | 10 CFU/g to 1000000 CFU/g | 0.1 Log10 CFU/g @ 4.18 Log10 CFU/g | PermanentTesting |
| 518 | Fruit & Fruit Products - Cut or minimally processed and packed, including juices No thermally processed), Fermented or pickled or acidified or with preservatives, Pasteurized Juices, Frozen, Dehydrated or dried, Thermally processed (other than pasteurization at less than 100Â°C), Retort processed | Clostridium perfringens | IS 5887 Part-4: 1999 | Qualitative :Present/Absent per g/ml | | PermanentTesting |
| 519 | Fruit & Fruit Products - Cut or minimally processed and packed, including juices No thermally processed), Fermented or pickled or acidified or with preservatives, Pasteurized Juices, Frozen, Dehydrated or dried, Thermally processed (other than pasteurization at less than 100Â°C), Retort processed | Enterobacteriaceae | IS 17112 : Part 2: 2019 | 10 CFU/gÂ  to 1000000 CFU/gÂ | 0.02 Log10 CFU/g @ 3.96 Log10 CFU/g | PermanentTesting |
| 520 | Fruit & Fruit Products - Cut or minimally processed and packed, including juices No thermally processed), Fermented or pickled or acidified or with preservatives, Pasteurized Juices, Frozen, Dehydrated or dried, Thermally processed (other than pasteurization at less than 100Â°C), Retort processed | Enterobacteriaceae | IS 17112 Part-1: 2019 | Qualitative :Present/Absent per g/ml | | PermanentTesting |

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| 521 | Fruit & Fruit Products - Cut or minimally processed and packed, including juices No thermally processed), Fermented or pickled or acidified or with preservatives, Pasteurized Juices, Frozen, Dehydrated or dried, Thermally processed (other than pasteurization at less than 100Â°C), Retort processed | Escherichia coli | USFDA (BAM)Chapter 4: 2020 | 10 CFU/gÂ to 1000000 CFU/gÂ | 0.02 Log10 CFU/g @ 3.96 Log10 CFU/g | PermanentTesting |
| 522 | Fruit & Fruit Products - Cut or minimally processed and packed, including juices No thermally processed), Fermented or pickled or acidified or with preservatives, Pasteurized Juices, Frozen, Dehydrated or dried, Thermally processed (other than pasteurization at less than 100Â°C), Retort processed | Shigella | IS 5887 : Part 7 : 1999 | Qualitative :Present/Absent per 25g/25ml | | PermanentTesting |
| 523 | Fruit & Fruit Products - Cut or minimally processed and packed, including juices No thermally processed), Fermented or pickled or acidified or with preservatives, Pasteurized Juices, Frozen, Dehydrated or dried, Thermally processed (other than pasteurization at less than 100Â°C), Retort processed | Staphylococcus aureus | IS 5887 : Part 2 : 1976 | 10 CFU/gÂ to 1000000 CFU/gÂ | 0.15 Log10 CFU/g @ 1.83 Log10 CFU/g | PermanentTesting |
| 524 | Fruit & Fruit Products - Cut or minimally processed and packed, including juices No thermally processed), Fermented or pickled or acidified or with preservatives, Pasteurized Juices, Frozen, Dehydrated or dried, Thermally processed (other than pasteurization at less than 100Â°C), Retort processed | Sulphite Reducing Clostridium | ISO 15213: Part-1: 2023 | 1 CFU/ml to 1000000 CFU/ml | 0.25 Log10 CFU/ml @ 3.2 Log10 CFU/ml | PermanentTesting |

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| 525 | Fruit & Fruit Products - Cut or minimally processed and packed, including juices No thermally processed), Fermented or pickled or acidified or with preservatives, Pasteurized Juices, Frozen, Dehydrated or dried, Thermally processed (other than pasteurization at less than 100Â°C), Retort processed | Vibrio parahaemolyticus | IS 5887 Part-5 Section-1: 2023 | Qualitative :Present/Absent per 25g/25ml | | PermanentTesting |
| 526 | Fruit & Fruit Products - Cut or minimally processed and packed, including juices No thermally processed), Fermented or pickled or acidified or with preservatives, Pasteurized Juices, Frozen, Dehydrated or dried, Thermally processed (other than pasteurization at less than 100Â°C), Retort processedÂ | Bacillus cereus | IS 5887 : Part 6 : 2012 | 10 CFU/gÂ to 1000000 CFU/gÂ | 0.03 Log10 CFU/g @ 3.82 Log10 CFU/g | PermanentTesting |
| 527 | Fruit & Fruit Products - Cut or minimally processed and packed, including juices No thermally processed), Fermented or pickled or acidified or with preservatives, Pasteurized Juices, Frozen, Dehydrated or dried, Thermally processed (other than pasteurization at less than 100Â°C), Retort processedÂ | Coliform | USFDA (BAM)Chapter 4 : 2020 | 10 CFU/gÂ to 1000000 CFU/gÂ | 0.02 Log10 CFU/g @ 3.97 Log10 CFU/g | PermanentTesting |
| 528 | Fruit & Fruit Products - Cut or minimally processed and packed, including juices No thermally processed), Fermented or pickled or acidified or with preservatives, Pasteurized Juices, Frozen, Dehydrated or dried, Thermally processed (other than pasteurization at less than 100Â°C), Retort processedÂ | Coliform | IS 5401 : Part 1 : 2012 | 10 CFU/gÂ to 1000000 CFU/gÂ | 0.09 Log10 CFU/g @ 3.37 Log10 CFU/g | PermanentTesting |

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| 529 | Fruit & Fruit Products - Cut or minimally processed and packed, including juices No thermally processed), Fermented or pickled or acidified or with preservatives, Pasteurized Juices, Frozen, Dehydrated or dried, Thermally processed (other than pasteurization at less than 100Â°C), Retort processedÂ | Coliform | IS 5401 : Part 2 : 2012 | Qualitative :Present/Absent per g | | PermanentTesting |
| 530 | Fruit & Fruit Products-Cut or minima ly processed and packed, including juices No therma ly processed), Fermented or pickled or acidified or with preservatives, Pasteurized Juices, Frozen, Dehydrated or dried, Therma ly processed (other than pasteurization at less than 100Ã‚Â°C), Retortprocessed | Enterobacteriaceae | FSSAI 15 010: 2024 | 1 CFU/ml to 1000000 CFU/ml | 0.11Log10 cfu/ml @ 4.71 Log10 cfu/ml | PermanentTesting |
| 531 | Fruit & Fruit Products-Cut or minima ly processed and packed, including juices No therma ly processed), Fermented or pickled or acidified or with preservatives, Pasteurized Juices, Frozen, Dehydrated or dried, Therma ly processed (other than pasteurization at less than 100Ã‚Â°C), Retortprocessed | Yeast and Mould | FSSAI 15 023: 2024 | 10 CFU/g to 1000000 CFU/g | 0.19 Log10 CFU/g @ 3.59 Log10 CFU/g | PermanentTesting |
| 532 | Fruit & Fruit Products-Cut or minima ly processed and packed, including juices No therma ly processed), Fermented or pickled or acidified or with preservatives, Pasteurized Juices, Frozen, Dehydrated or dried, Therma ly processed (other than pasteurization at less than 100Ã‚Â°C), Retortprocessed | Enterobacteriaceae | FSSAI 15 010: 2024 | 10 CFU/g to 1000000 CFU/g | 0.2 Log10 CFU/g @ 4.26 Log10 CFU/g | PermanentTesting |

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| 533 | Fruit & Fruit Products-Cut or minima ly processed and packed, including juices No therma ly processed), Fermented or pickled or acidified or with preservatives, Pasteurized Juices, Frozen, Dehydrated or dried, Therma ly processed (other than pasteurization at less than 100Ã‚Â°C), Retortprocessed | Escherichia coli | ISO - 16649-Part-2: 2001 | 10 CFU/g to 1000000 CFU/g | 0.16 Log10 CFU/g @ 4.03 Log10 CFU/g | PermanentTesting |
| 534 | Fruit & Fruit Products-Cut or minima ly processed and packed, including juices No therma ly processed), Fermented or pickled or acidified or with preservatives, Pasteurized Juices, Frozen, Dehydrated or dried, Therma ly processed (other than pasteurization at less than 100Ã‚Â°C), Retortprocessed | Listeria monocytogenes | FSSAI 15 014: 2024 | Qualitative :Present/Absent per 25g/25ml | | PermanentTesting |
| 535 | Fruit & Fruit Products-Cut or minima ly processed and packed, including juices No therma ly processed), Fermented or pickled or acidified or with preservatives, Pasteurized Juices, Frozen, Dehydrated or dried, Therma ly processed (other than pasteurization at less than 100Ã‚Â°C), Retortprocessed | Salmonella | FSSAI 15 016: 2024 | Qualitative :Present/Absent per 25g/25ml | | PermanentTesting |
| 536 | Fruit & Fruit Products-Cut or minima ly processed and packed, including juices No therma ly processed), Fermented or pickled or acidified or with preservatives, Pasteurized Juices, Frozen, Dehydrated or dried, Therma ly processed (other than pasteurization at less than 100Ã‚Â°C), Retortprocessed | Shigella | FSSAI 15 019: 2024 | Qualitative :Present/Absent per 25g/25ml | | PermanentTesting |

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| 537 | Fruit & Fruit Products-Cut or minima ly processed and packed, including juices No therma ly processed), Fermented or pickled or acidified or with preservatives, Pasteurized Juices, Frozen, Dehydrated or dried, Therma ly processed (other than pasteurization at less than 100Ã‚Â°C), Retortprocessed | Staphylococcus aureus | FSSAI 15 020: 2024 | 10 CFU/g to 1000000 CFU/g | 0.15 Log10 CFU/g @ 4.06 Log10 CFU/g | PermanentTesting |
| 538 | Fruit & Fruit Products-Cut or minima ly processed and packed, including juices No therma ly processed), Fermented or pickled or acidified or with preservatives, Pasteurized Juices, Frozen, Dehydrated or dried, Therma ly processed (other than pasteurization at less than 100Ã‚Â°C), Retortprocessed | Staphylococcus aureus | FSSAI 15 020: 2024 | 10 CFU/g to 1000000 CFU/g | 0.19 Log10 CFU/g @ 3.73 Log10 CFU/g | PermanentTesting |
| 539 | Fruit & Fruit Products-Cut or minima ly processed and packed, including juices No therma ly processed), Fermented or pickled or acidified or with preservatives, Pasteurized Juices, Frozen, Dehydrated or dried, Therma ly processed (other than pasteurization at less than 100Ã‚Â°C), Retortprocessed | Staphylococcus aureus | FSSAI 15 020: 2024 | 1 CFU/ml to 1000000 CFU/ml | 0.09Log10 cfu/ml @ 4.64 Log10 cfu/ml | PermanentTesting |
| 540 | Fruit & Fruit Products-Cut or minima ly processed and packed, including juices No therma ly processed), Fermented or pickled or acidified or with preservatives, Pasteurized Juices, Frozen, Dehydrated or dried, Therma ly processed (other than pasteurization at less than 100Ã‚Â°C), Retortprocessed | Staphylococcus aureus | ISO - 6888 Part-1: 2021 | 10 CFU/g to 1000000 CFU/g | 0.12 Log10 CFU/g @ 4.44 Log10 CFU/g | PermanentTesting |

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| 541 | Fruit & Fruit Products-Cut or minima ly processed and packed, including juices No therma ly processed), Fermented or pickled or acidified or with preservatives, Pasteurized Juices, Frozen, Dehydrated or dried, Therma ly processed (other than pasteurization at less than 100Ã‚Â°C), Retortprocessed | Sulphite Reducing Clostridia | FSSAI 15 008: 2024 | 1 CFU/ml to 1000000 CFU/ml | 0.12Log10 cfu/ml @ 4.47 Log10 cfu/ml | PermanentTesting |
| 542 | Fruit & Fruit Products-Cut or minima ly processed and packed, including juices No therma ly processed), Fermented or pickled or acidified or with preservatives, Pasteurized Juices, Frozen, Dehydrated or dried, Therma ly processed (other than pasteurization at less than 100Ã‚Â°C), Retortprocessed | Sulphite Reducing Clostridia | FSSAI 15 008: 2024 | 10 CFU/g to 1000000 CFU/g | 0.18 Log10 CFU/g @ 3.68 Log10 CFU/g | PermanentTesting |
| 543 | Fruit & Fruit Products-Cut or minima ly processed and packed, including juices No therma ly processed), Fermented or pickled or acidified or with preservatives, Pasteurized Juices, Frozen, Dehydrated or dried, Therma ly processed (other than pasteurization at less than 100Ã‚Â°C), Retortprocessed | Total Plate Count | FSSAI 15 001: 2024 | 10 CFU/g to 1000000 CFU/g | 0.17 Log10 CFU/g @ 4.38 Log10 CFU/g | PermanentTesting |
| 544 | Fruit & Fruit Products-Cut or minima ly processed and packed, including juices No therma ly processed), Fermented or pickled or acidified or with preservatives, Pasteurized Juices, Frozen, Dehydrated or dried, Therma ly processed (other than pasteurization at less than 100Ã‚Â°C), Retortprocessed | Vibrio cholerae | FSSAI 15 022: 2024 | Qualitative :Present/Absent per 25g/25ml | | PermanentTesting |

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| 545 | Fruit & Fruit Products-Cut or minima ly processed and packed, including juices No therma ly processed), Fermented or pickled or acidified or with preservatives, Pasteurized Juices, Frozen, Dehydrated or dried, Therma ly processed (other than pasteurization at less than 100Ã‚Â°C), Retortprocessed | Vibrio parahaemolyticus | FSSAI 15 022: 2024 | Qualitative :Present/Absent per 25g/25ml | | PermanentTesting |
| 546 | Fruit & Fruit Products-Cut or minima ly processed and packed, including juices No therma ly processed), Fermented or pickled or acidified or with preservatives, Pasteurized Juices, Frozen, Dehydrated or dried, Therma ly processed (other than pasteurization at less than 100Ã‚Â°C), Retortprocessed | Yeast and Mould | FSSAI 15 023: 2024 | 1 CFU/ml to 1000000 CFU/ml | 0.12Log10 cfu/ml @ 4.15 Log10 cfu/ml | PermanentTesting |
| 547 | Fruit & Fruit Products-Cut or minima ly processed and packed, including juices No therma ly processed), Fermented or pickled or acidified or with preservatives, Pasteurized Juices, Frozen, Dehydrated or dried, Therma ly processed (other than pasteurization at less than 100Ã‚Â°C), Retortprocessed | Yeast and Mould | FSSAI 15 023: 2024 | 10 CFU/g to 1000000 CFU/g | 0.23 Log10 CFU/g @ 4.16 Log10 CFU/g | PermanentTesting |
| 548 | Fruit & Fruit Products-Cut or minima ly processed and packed, including juices No therma ly processed), Fermented or pickled or acidified or with preservatives, Pasteurized Juices, Frozen, Dehydrated or dried, Therma ly processed (other than pasteurization at less than 100Ã‚Â°C), Retortprocessed | Listeria monocytogenes | ISO 11290 Part-1: 2017 | Qualitative :Present/Absent per 25g/25ml | | PermanentTesting |

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| 549 | Fruit & Fruit Products-Cut or minima ly processed and packed, including juices No therma ly processed), Fermented or pickled or acidified or with preservatives, Pasteurized Juices, Frozen, Dehydrated or dried, Therma ly processed (other than pasteurization at less than 100Ã‚Â°C), Retortprocessed | Salmonella | ISO 6579 Part-1: 2017 | Qualitative :Present/Absent per 25g/25ml | | PermanentTesting |
| 550 | Fruit & Fruit Products-Cut or minima ly processed and packed, including juices No therma ly processed), Fermented or pickled or acidified or with preservatives, Pasteurized Juices, Frozen, Dehydrated or dried, Therma ly processed (other than pasteurization at less than 100Ã‚Â°C), Retortprocessed | Vibrio cholerae | ISO - 21872 Part â€“ 1: 2017 | Qualitative :Present/Absent per 25g/25ml | | PermanentTesting |
| 551 | Fruit & Fruit Products-Cut or minima ly processed and packed, including juices No therma ly processed), Fermented or pickled or acidified or with preservatives, Pasteurized Juices, Frozen, Dehydrated or dried, Therma ly processed (other than pasteurization at less than 100Ã‚Â°C), Retortprocessed | Vibrio parahaemolyticus | ISO - 21872 Partâ€“ 1: 2017 | Qualitative :Present/Absent per 25g/25ml | | PermanentTesting |
| 552 | Fruit & Fruit Products-Cut or minimally processed and packed, including juices No thermally processed), Fermented or pickled or acidified or with preservatives, Pasteurized Juices, Frozen, Dehydrated or dried, Thermally processed (other than pasteurization at less than 100Â°C), Retort processed | Aerobic Plate Count | IS 5402 Part-1: 2021 | 1 CFU/ml to 1000000 CFU/ml | 0.11 Log10 CFU/ml @ 4.35 Log10 CFU/ml | PermanentTesting |

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| 553 | Fruit & Fruit Products-Cut or minimally processed and packed, including juices No thermally processed), Fermented or pickled or acidified or with preservatives, Pasteurized Juices, Frozen, Dehydrated or dried, Thermally processed (other than pasteurization at less than 100Â°C), Retort processed | Bacillus cereus | USFDA (BAM)Chapter 14: 2020 | 10 CFU/gÂ to 1000000 CFU/gÂ | 0.03 Log10 CFU/g @ 3.96 Log10 CFU/g | PermanentTesting |
| 554 | Fruit & Fruit Products-Cut or minimally processed and packed, including juices No thermally processed), Fermented or pickled or acidified or with preservatives, Pasteurized Juices, Frozen, Dehydrated or dried, Thermally processed (other than pasteurization at less than 100Â°C), Retort processed | Coagulase Positive staphylococci | IS:5887, Part 8 Section-1 : 2023 | 1 CFU/ml to 1000000 CFU/ml | 0.22 Log10 CFU/ml @ 3.7 Log10 CFU/ml | PermanentTesting |
| 555 | Fruit & Fruit Products-Cut or minimally processed and packed, including juices No thermally processed), Fermented or pickled or acidified or with preservatives, Pasteurized Juices, Frozen, Dehydrated or dried, Thermally processed (other than pasteurization at less than 100Â°C), Retort processed | E.Coli O157 | ISO 16654: 2001 | Qualitative :Present/Absent/25g/25ml | | PermanentTesting |
| 556 | Fruit & Fruit Products-Cut or minimally processed and packed, including juices No thermally processed), Fermented or pickled or acidified or with preservatives, Pasteurized Juices, Frozen, Dehydrated or dried, Thermally processed (other than pasteurization at less than 100Â°C), Retort processed | Enterobacteriaceae | IS 17112 Part-2: 2019 | 1 CFU/ml to 1000000 CFU/ml | 0.33 Log10 CFU/ml @ 3.47 Log10 CFU/ml | PermanentTesting |

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| 557 | Fruit & Fruit Products-Cut or minimally processed and packed, including juices No thermally processed), Fermented or pickled or acidified or with preservatives, Pasteurized Juices, Frozen, Dehydrated or dried, Thermally processed (other than pasteurization at less than 100Â°C), Retort processed | Escherichia coli | IS 5887 : Part 1 : 1976 | 10 CFU/gÂ  to 1000000 CFU/gÂ | 0.17Log10 CFU/g @ 2.51 Log10 CFU/g | PermanentTesting |
| 558 | Fruit & Fruit Products-Cut or minimally processed and packed, including juices No thermally processed), Fermented or pickled or acidified or with preservatives, Pasteurized Juices, Frozen, Dehydrated or dried, Thermally processed (other than pasteurization at less than 100Â°C), Retort processed | Escherichia coli | IS 5887 : Part 1 : 1976 | Qualitative :Present/Absent per g/ml | | PermanentTesting |
| 559 | Fruit & Fruit Products-Cut or minimally processed and packed, including juices No thermally processed), Fermented or pickled or acidified or with preservatives, Pasteurized Juices, Frozen, Dehydrated or dried, Thermally processed (other than pasteurization at less than 100Â°C), Retort processed | Yeast & Mold | IS 5403: 1999 | 1 CFU/ml to 1000000 CFU/ml | 0.17 Log10 CFU/ml @ 3.15 Log10 CFU/ml | PermanentTesting |
| 560 | Fruits and Fruit Products - Cut or minimally processed and packed, including juices No thermally processed), Fermented or pickled or acidified or with preservatives, Pasteurized Juices, Frozen, Dehydrated or dried, Thermally processed (other than pasteurization at less than 100Â°C), Retort processed | Yeast and mold | IS 5403: 1999 | 10 CFU/g to 1000000 CFU/g | 0.11 Log10 CFU/g @ 4.15 Log10 CFU/g | PermanentTesting |

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| 561 | Herbs, Spices & Condiments - Dried orDehydrated, Extracted, Ground or Powdered, Wet ground (Paste)/ preserved or pickled. | Aerobic Plate Count | IS 5402 Part-1: 2021 | 10 CFU/g to 100000000 CFU/g | 0.12 Log10 CFU/g @ 3.25 Log10 CFU/g | PermanentTesting |
| 562 | Herbs, Spices & Condiments - Dried or Dehydrated, Extracted, Ground or Powdered, Wet ground (Paste)/ preserved or pickled. | Bacillus cereus | IS 5887 Part-6: 2012 | 10 CFU/g to 1000000 CFU/g | 0.17 Log10 CFU/g @ 3.31 Log10 CFU/g | PermanentTesting |
| 563 | Herbs, Spices & Condiments - Dried or Dehydrated, Extracted, Ground or Powdered, Wet ground (Paste)/ preserved or pickled. | Bacillus cereus | IS 5887 Part-6: 2012 | 10 CFU/g to 1000000 CFU/g | 0.12 Log10 CFU/g @ 4.48 Log10 CFU/g | PermanentTesting |
| 564 | Herbs, Spices & Condiments - Dried or Dehydrated, Extracted, Ground or Powdered, Wet ground (Paste)/ preserved or pickled. | Clostridium perfringens | IS 5887 Part-4: 1999 | 10 CFU/g to 1000000 CFU/g | 0.12 Log10 CFU/g @ 3.96 Log10 CFU/g | PermanentTesting |
| 565 | Herbs, Spices & Condiments - Dried or Dehydrated, Extracted, Ground or Powdered, Wet ground (Paste)/ preserved or pickled. | Coliform | IS 5401 Part-2: 2012 | Qualitative :Present/Absent per g | | PermanentTesting |
| 566 | Herbs, Spices & Condiments - Dried or Dehydrated, Extracted, Ground or Powdered, Wet ground (Paste)/ preserved or pickled. | Enterobacteriaceae | IS 17112 Part-1: 2019 | Qualitative :Present/Absent per g | | PermanentTesting |
| 567 | Herbs, Spices & Condiments - Dried or Dehydrated, Extracted, Ground or Powdered, Wet ground (Paste)/ preserved or pickled. | Enterobacteriaceae | IS 17112 Part-2: 2019 | 10 CFU/g to 1000000 CFU/g | 0.14 Log10 CFU/g @ 3.52 Log10 CFU/g | PermanentTesting |
| 568 | Herbs, Spices & Condiments - Dried or Dehydrated, Extracted, Ground or Powdered, Wet ground (Paste)/ preserved or pickled. | Listeria monocytogenes | IS 14988 Part-2: 2020 | 10 CFU/g to 1000000 CFU/g | 0.1 Log10 CFU/g @ 4.08 Log10 CFU/g | PermanentTesting |
| 569 | Herbs, Spices & Condiments - Dried or Dehydrated, Extracted, Ground or Powdered, Wet ground (Paste)/ preserved or pickled. | Salmonella | IS 5887 Part-3: Section-1: 2020 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 570 | Herbs, Spices & Condiments - Dried or Dehydrated, Extracted, Ground or Powdered, Wet ground (Paste)/ preserved or pickled. | Salmonella | USFDA (BAM) Chapter 5: 2023 | Qualitative :Present/Absent per 25g | | PermanentTesting |

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| 571 | Herbs, Spices & Condiments - Dried or Dehydrated, Extracted, Ground or Powdered, Wet ground (Paste)/ preserved or pickled. | Staphylococcus aureus | IS 5887 Part-2 : 1976 | 10 CFU/g to 1000000 CFU/g | 0.1 Log10 CFU/g @ 4.12 Log10 CFU/g | PermanentTesting |
| 572 | Herbs, Spices & Condiments - Dried or Dehydrated, Extracted, Ground or Powdered, Wet ground (Paste)/ preserved or pickled. | Sulphite Reducing Clostridium | ISO 15213 Part-1: 2023 | 10 CFU/g to 1000000 CFU/g | 0.25 Log10 CFU/g @ 3.46 Log10 CFU/g | PermanentTesting |
| 573 | Herbs, Spices & Condiments - Dried or Dehydrated, Extracted, Ground or Powdered, Wet ground (Paste)/ preserved or pickled. | Total Coliforms | IS 5401 :Part 1: 2012 | 10 CFU/gÂ to 1000000 CFU/gÂ | 0.16 Log10 CFU/g @ 3.99 Log10 CFU/g | PermanentTesting |
| 574 | Herbs, Spices & Condiments - Dried or Dehydrated, Extracted, Ground or Powdered, Wet ground (Paste)/ preserved or pickled. | Total Plate Count | IS 5402 Part 1: 2021 | 10 CFU/gÂ to 100000000 CFU/gÂ | 0.12 Log10 CFU/g @ 3.25 Log10 CFU/g | PermanentTesting |
| 575 | Herbs, Spices & Condiments - Dried or Dehydrated, Extracted, Ground or Powdered, Wet ground (Paste)/ preserved or pickled. | Yeast & Mold | IS 5403 : 1999 | 10 CFU/gÂ to 1000000 CFU/gÂ | 0.04 Log10 CFU/g @ 2.82 Log10 CFU/g | PermanentTesting |
| 576 | Herbs, Spices & Condiments - Dried or Dehydrated, Extracted, Ground or Powdered, Wet ground (Paste)/ preserved or pickled.Â | Coliform | ISO 4832 : 2006 | 10 CFU/g to 1000000 CFU/g | 0.09 Log10 CFU/g @ 4.52 Log10 CFU/g | PermanentTesting |
| 577 | Herbs, Spices & Condiments - Dried or Dehydrated, Extracted, Ground or Powdered, Wet ground (Paste)/ preserved or pickled.Â | Enterobacteriaceae | ISO 21528 Part-2: 2017 | 10 CFU/g to 1000000 CFU/g | 0.1 Log10 CFU/g @ 4.73 Log10 CFU/g | PermanentTesting |
| 578 | Herbs, Spices & Condiments - Dried or Dehydrated, Extracted, Ground or Powdered, Wet ground (Paste)/ preserved or pickled.Â | Listeria monocytogenes | ISO 11290 Part-1: 2017 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 579 | Herbs, Spices & Condiments - Dried or Dehydrated, Extracted, Ground or Powdered, Wet ground (Paste)/ preserved or pickled.Â | Salmonella | ISO 6579 Part-1: 2017 | Qualitative :Present/Absent per 25g | | PermanentTesting |

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| 580 | Herbs, Spices & Condiments - Dried or Dehydrated, Extracted, Ground or Powdered, Wet ground (Paste)/ preserved or pickled.Â | Total Plate Count | ISO 4833- Part-1: 2013 | 10 CFU/g to 100000000 CFU/g | 0.08 Log10 CFU/g @ 5.57 **Log10 CFU/g** | PermanentTesting |
| 581 | Herbs, Spices & Condiments - Dried or Dehydrated, Extracted, Ground or Powdered, Wet ground (Paste)/ preserved or pickled.Â | Vibrio cholerae | ISO 21872 Part-1: 2017 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 582 | Herbs, Spices & Condiments - Dried or Dehydrated, Extracted, Ground or Powdered, Wet ground (Paste)/ preserved or pickled.Â | Vibrio parahaemolyticus | ISO 21872 Part-1: 2017 | Qualitative :Present / Absent per 25g | | PermanentTesting |
| 583 | Herbs, Spices & Condiments - Dried or Dehydrated, Extracted, Ground or Powdered, Wet ground (Paste)/ preserved or pickled.Â | Yeast and Mould | ISO 21527 Part-2: 2008 | 10 CFU/g to 1000000 CFU/g | 0.1 Log10 CFU/g @ 4.12 Log10 CFU/g | PermanentTesting |
| 584 | Herbs, Spices & Condiments - Dried or Dehydrated, Extracted, Ground or Powdered, Wet ground (Paste)/ preserved or pickled.Â | Escherichia coli | IS 5887 Part-1: 1976 | Qualitative :Present/Absent per g | | PermanentTesting |
| 585 | Herbs, Spices & Condiments - Dried or Dehydrated, Extracted, Ground or Powdered, Wet ground (Paste)/ preserved or pickled.Â | Escherichia coli | IS 5887 Part-1: 1976 | 10 CFU/g to 1000000 CFU/g | 0.12 Log10 CFU/g @ 4.11 Log10 CFU/g | PermanentTesting |
| 586 | Herbs, Spices & Condiments - Dried or Dehydrated, Extracted, Ground or Powdered, Wet ground (Paste)/ preserved or pickled.Â | Listeria monocytogenes | IS 14988 Part-1: 2020 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 587 | Herbs, Spices & Condiments - Dried or Dehydrated, Extracted, Ground or Powdered, Wet ground (Paste)/ preserved or pickled.Â | Shigella | IS 5887 Part-7: 1999 | Qualitative :Present/Absent per 25g | | PermanentTesting |

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| 588 | Herbs, Spices & Condiments - Dried or Dehydrated, Extracted, Ground or Powdered, Wet ground (Paste)/ preserved or pickled.Â | Staphylococcus aureus | IS 5887 Part-2: 1976 | Qualitative :Present/Absent per g | | PermanentTesting |
| 589 | Herbs, Spices & Condiments - Dried or Dehydrated, Extracted, Ground or Powdered, Wet ground (Paste)/ preserved or pickled.Â | Vibrio cholerae | IS 5887 Part-5 Section-1: 2023 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 590 | Herbs, Spices & Condiments - Dried or Dehydrated, Extracted, Ground or Powdered, Wet ground (Paste)/ preserved or pickled.Â | Vibrio parahaemolyticus | IS 5887 Part-5 Section-1: 2023 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 591 | Herbs, Spices & Condiments - Dried orDehydrated, Extracted, Ground or Powdered, Wet ground (Paste)/ preserved or pickled. | Enterobacteriaceae | FSSAI 15 010: 2024 | 10 CFU/g to 1000000 CFU/g | 0.22 Log10 CFU/g @ 4.19 Log10 CFU/g | PermanentTesting |
| 592 | Herbs, Spices & Condiments - Dried orDehydrated, Extracted, Ground or Powdered, Wet ground (Paste)/ preserved or pickled. | Sulphite Reducing Clostridia | FSSAI 15 008: 2024 | 10 CFU/g to 1000000 CFU/g | 0.16 Log10 CFU/g @ 3.65 Log10 CFU/g | PermanentTesting |
| 593 | Herbs, Spices & Condiments - Dried orDehydrated, Extracted, Ground or Powdered, Wet ground (Paste)/ preserved or pickled. | Yeast and Mould | FSSAI 15 023: 2024 | 10 CFU/g to 1000000 CFU/g | 0.19 Log10 CFU/g @ 3.58 Log10 CFU/g | PermanentTesting |
| 594 | Herbs, Spices & Condiments - Dried orDehydrated, Extracted, Ground or Powdered, Wet ground (Paste)/ preserved or pickled. | Bacillus cereus | FSSAI 15 002: 2024 | 10 CFU/g to 1000000 CFU/g | 0.19 Log10 CFU/g @ 3.71 Log10 CFU/g | PermanentTesting |
| 595 | Herbs, Spices & Condiments - Dried orDehydrated, Extracted, Ground or Powdered, Wet ground (Paste)/ preserved or pickled. | Escherichia coli | ISO - 16649-Part-2: 2001 | 10 CFU/g to 1000000 CFU/g | 0.12 Log10 CFU/g @ 3.96 Log10 CFU/g | PermanentTesting |

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| 596 | Herbs, Spices & Condiments - Dried orDehydrated, Extracted, Ground or Powdered, Wet ground (Paste)/ preserved or pickled. | Listeria monocytogenes | FSSAI 15 014: 2024 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 597 | Herbs, Spices & Condiments - Dried orDehydrated, Extracted, Ground or Powdered, Wet ground (Paste)/ preserved or pickled. | Salmonella | FSSAI 15 016: 2024 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 598 | Herbs, Spices & Condiments - Dried orDehydrated, Extracted, Ground or Powdered, Wet ground (Paste)/ preserved or pickled. | Shigella | FSSAI 15 019: 2024 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 599 | Herbs, Spices & Condiments - Dried orDehydrated, Extracted, Ground or Powdered, Wet ground (Paste)/ preserved or pickled. | Staphylococcus aureus | FSSAI 15 020: 2024 | 10 CFU/g to 1000000 CFU/g | 0.18 Log10 CFU/g @ 3.89 Log10 CFU/g | PermanentTesting |
| 600 | Herbs, Spices & Condiments - Dried orDehydrated, Extracted, Ground or Powdered, Wet ground (Paste)/ preserved or pickled. | Staphylococcus aureus | ISO - 6888 Part-1: 2021 | 10 CFU/g to 1000000 CFU/g | 0.1 Log10 CFU/g @ 4.44 Log10 CFU/g | PermanentTesting |
| 601 | Herbs, Spices & Condiments - Dried orDehydrated, Extracted, Ground or Powdered, Wet ground (Paste)/ preserved or pickled. | Total Plate Count | FSSAI 15 001: 2024 | 10 CFU/g to 100000000 CFU/g | 0.15 Log10 CFU/g @ 4.48 Log10 CFU/g | PermanentTesting |
| 602 | Herbs, Spices & Condiments - Dried orDehydrated, Extracted, Ground or Powdered, Wet ground (Paste)/ preserved or pickled. | Vibrio cholerae | FSSAI 15 022: 2024 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 603 | Herbs, Spices & Condiments - Dried orDehydrated, Extracted, Ground or Powdered, Wet ground (Paste)/ preserved or pickled. | Vibrio parahaemolyticus | FSSAI 15 022: 2024 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 604 | Honey & Honey Products | Aerobic plate count | USFDA (BAM) Chapter 3 : 2020 | 10 CFU/g to 1000000 CFU/g | 0.10Log10 CFU/g @ 3.80 Log10 CFU/g | PermanentTesting |

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| 605 | Honey & Honey Products | Bacillus cereus | IS 5887Part 6 : 2012 | 10 CFU/g to 1000000 CFU/g | 0.14 Log10 CFU/g @ 3.77 Log10 CFU/g | PermanentTesting |
| 606 | Honey & Honey Products | Bacillus cereus | USFDA (BAM)Chapter 14 : 2020 | 10 CFU/g to 1000000 CFU/g | 0.14 Log10 CFU/g @ 3.74 Log10 CFU/g | PermanentTesting |
| 607 | Honey & Honey Products | Coliforms | IS 5401 Part 2: 2012 | Qualitative :Present/Absent in g | | PermanentTesting |
| 608 | Honey & Honey Products | Coliforms | USFDA (BAM)Chapter 4 : 2020 | 10 CFU/g to 1000000 CFU/g | 0.14Log10 CFU/g @ 2.74 Log10 CFU/g | PermanentTesting |
| 609 | Honey & Honey Products | Coliforms | IS 5401 : Part 1 : 2012 | 10 CFU/g to 1000000 CFU/g | 0.03 Log10 CFU/g @ 2.88 Log10 CFU/g | PermanentTesting |
| 610 | Honey & Honey Products | Escherichia coli | IS 5887Part 1: 1976 | Qualitative :Present/Absent per g | | PermanentTesting |
| 611 | Honey & Honey Products | Listeria monocytogenes | IS 14988 : Part 2 : 2020 | 10 CFU/g to 1000000 CFU/g | 0.08Log10 CFU/g @ 3.22 Log10 CFU/g | PermanentTesting |
| 612 | Honey & Honey Products | Listeria monocytogenes | IS 14988 : Part 1 : 2020 | Qualitative :Present/Absent in 25g | | PermanentTesting |
| 613 | Honey & Honey Products | Salmonella | IS 5887 Part 3 Sec 1: 2020 | Qualitative :Present/Absent in 25g | | PermanentTesting |
| 614 | Honey & Honey Products | Salmonella | USFDA (BAM)Chapter 5: 2023 | Qualitative :Present/Absent in 25g | | PermanentTesting |
| 615 | Honey & Honey Products | Shigella | IS 5887Part 7: 1999 | Qualitative :Present/Absent in 25g | | PermanentTesting |
| 616 | Honey & Honey Products | Staphylococcus aureus | IS 5887 : Part 2 : 1976 | Qualitative :Present/Absent per g | | PermanentTesting |
| 617 | Honey & Honey Products | Vibrio cholerae | IS 5887Part 5 Sec 1: 2023 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 618 | Honey & Honey Products | Vibrio parahaemolyticus | IS 5887Part 5 Sec 1: 2023 | Qualitative ::Present/Absent per 25ml | | PermanentTesting |
| 619 | Honey & Honey Products | Yeast & Mold count | IS 5403 : 1999 | 10 CFU/g to 1000000 CFU/g | 0.04 Log10 CFU/g @ 3.26 Log10 CFU/g | PermanentTesting |
| 620 | Honey & Honey Products | Yeast & Mold count | USFDA (BAM)Chapter 18 : 2001 | 10 CFU/g to 1000000 CFU/g | 0.14Log10 CFU/g @ 3.03 Log10 CFU/g | PermanentTesting |
| 621 | Honey & Honey Products | Total Plate Count | IS 5402 Part 1: 2021 | 10 CFU/g to 1000000 CFU/g | 0.03 Log10 CFU/g @ 2.88 Log10 CFU/g | PermanentTesting |
| 622 | Honey and Honey Products | Clostridium perfringens | IS 5887 Part-4: 1999 | 10 CFU/g to 1000000 CFU/g | 0.12 Log10 CFU/g @ 3.68 Log10 CFU/g | PermanentTesting |

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| 623 | Honey and Honey Products | Enterobacteriaceae | IS 17112 Part-2: 2019 | 10 CFU/g to 1000000 CFU/g | 0.12 Log10 CFU/g @ 3.73 Log10 CFU/g | PermanentTesting |
| 624 | Honey and Honey Products | Escherichia coli | IS 5887 Part-1: 1976 | 10 CFU/g to 1000000 CFU/g | 0.13 Log10 CFU/g @ 4.1 Log10 CFU/g | PermanentTesting |
| 625 | Honey and Honey Products | Staphylococcus aureus | IS 5887 Part-2: 1976 | 10 CFU/g to 1000000 CFU/g | 0.13 Log10 CFU/g @ 3.89 Log10 CFU/g | PermanentTesting |
| 626 | Infant Foods | Bacillus cereus | IS 5887Part 6: 2012 | 1 CFU/ml to 1000000 CFU/ml | 0.16Log10 CFU/ml @ 2.51 Log10 CFU/ml | PermanentTesting |
| 627 | Infant Foods | Bacillus cereus | USFDA (BAM)Chapter 14 : 2020 | 10 CFU/g to 1000000 CFU/g | 0.14 Log10 CFU/g @ 2.09 Log10 CFU/g | PermanentTesting |
| 628 | Infant Foods | Bacillus cereus | USFDA (BAM) Chapter 14 : 2020 | 1 CFU/ml to 1000000 CFU/ml | 0.13Log10 CFU/ml @ 2.03 Log10 CFU/ml | PermanentTesting |
| 629 | Infant Foods | Bacillus cereus | IS 5887Part 6: 2012 | 10 CFU/g to 1000000 CFU/g | 0.16Log10 CFU/g @ 2.58 Log10 CFU/g | PermanentTesting |
| 630 | Infant Foods | Clostridium perfringens | IS 5887PART 4: 1999 | Qualitative :Present/Absent per g | | PermanentTesting |
| 631 | Infant Foods | Coagulase positive staphylococci | IS 5887Part 8Sec 1: 2023 | 1 CFU/ml to 1000000 CFU/ml | 0.08Log10 CFU/ml @ 2.23 Log10 CFU/ml | PermanentTesting |
| 632 | Infant Foods | Coagulase positive staphylococci | IS 5887Part 8Sec 1: 2023 | 10 CFU/g to 1000000 CFU/g | 0.07 Log10 CFU/g @ 3.27 Log10 CFU/g | PermanentTesting |
| 633 | Infant Foods | Coliforms | IS 5401Part 1: 2012 | 10 CFU/g to 1000000 CFU/g | 0.04Log10 CFU/g @ 3.26 Log10 CFU/g | PermanentTesting |
| 634 | Infant Foods | Coliforms | USFDA (BAM)Chapter 4 : 2020 | 10 CFU/g to 1000000 CFU/g | 0.14 Log10 CFU/g @ 3.03 Log10 CFU/g | PermanentTesting |
| 635 | Infant Foods | Coliforms | IS 5401 Part 2: 2012 | Qualitative :Present/Absent in g | | PermanentTesting |
| 636 | Infant Foods | Coliforms | IS 5401Part 1: 2012 | 1 CFU/ml to 1000000 CFU/ml | 0.19 Log10 CFU/ml @ 2.98 Log10 CFU/ml | PermanentTesting |
| 637 | Infant Foods | Enterobacteriaceae | IS 17112Part 1 : 2019 | Qualitative :Present/Absent per g | | PermanentTesting |
| 638 | Infant Foods | Escherichia coli | USFDA (BAM)Chapter 4 : 2020 | 10 CFU/g to 1000000 CFU/g | 0.08Log10 CFU/g @ 3.22 Log10 CFU/g | PermanentTesting |

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| 639 | Infant Foods | Escherichia coli | IS 5887 : Part 1 : 1976 | 10 CFU/g to 1000000 CFU/g | 0.14Log10 CFU/g @ 3.74 Log10 CFU/g | PermanentTesting |
| 640 | Infant Foods | Escherichia coli | IS 5887 : Part 1 : 1976 | Qualitative :Present/Absent in 25g | | PermanentTesting |
| 641 | Infant Foods | Escherichia coli | IS 5887 Part 1: 1976 | Qualitative :Present/Absent per ml | | PermanentTesting |
| 642 | Infant Foods | Escherichia coli | IS 5887 : Part 1 : 1976 | 1 CFU/ml to 1000000 CFU/ml | 0.14Log10 CFU/ml @ 1.77 Log10 CFU/ml | PermanentTesting |
| 643 | Infant Foods | Listeria monocytogenes | IS 14988 : Part 2 : 2020 | 10 CFU/g to 1000000 CFU/g | 0.14Log10 CFU/g @ 2.74 Log10 CFU/g | PermanentTesting |
| 644 | Infant Foods | Listeria monocytogenes | IS 14988 : Part 1 : 2020 | Qualitative :Present/Absent in 25g | | PermanentTesting |
| 645 | Infant Foods | Salmonella | IS 5887Part 3section-1: 2020 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 646 | Infant Foods | Salmonella | USFDA (BAM)Chapter 05 : 2020 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 647 | Infant Foods | Shigella | IS 5887Part 7: 1999 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 648 | Infant Foods | Staphylococcus aureus | IS 5887Part 2: 1976 | Qualitative :Present/Absent per g | | PermanentTesting |
| 649 | Infant Foods | Staphylococcus aureus | IS 5887Part 2: 1976 | 10 CFU/g to 1000000 CFU/g | 0.16Log10 CFU/g @ 2.58 Log10 CFU/g | PermanentTesting |
| 650 | Infant Foods | Staphylococcus aureus | USFDA (BAM) Chapter 12 : 2016 | 10 CFU/g to 1000000 CFU/g | 0.16Log10 CFU/g @ 3.51 Log10 CFU/g | PermanentTesting |
| 651 | Infant Foods | Vibrio cholerae | IS 5887Part 5Sec 1: 2023 | Qualitative ::Present/Absent per 25ml | | PermanentTesting |
| 652 | Infant Foods | Vibrio parahaemolyticus | IS 5887Part 5Sec 1: 2023 | Qualitative ::Present/Absent per 25ml | | PermanentTesting |
| 653 | Infant Foods | Yeast & Mold count | IS 5403 : 1999 | 10 CFU/g to 1000000 CFU/g | 0.14Log10 CFU/g @ 4.03 Log10 CFU/g | PermanentTesting |
| 654 | Infant Foods | Yeast & Mold count | USFDA (BAM)Chapter 18: 2001 | 10 CFU/g to 1000000 CFU/g | 0.14Log10 CFU/g @ 3.06 Log10 CFU/g | PermanentTesting |
| 655 | Infant Foods | Yeast & Mold count | USFDA (BAM)Chapter 18 : 2001 | 1 CFU/ml to 1000000 CFU/ml | 0.19Log10 CFU/ml @ 4.05 Log10 CFU/ml | PermanentTesting |
| 656 | Infant Foods | Yeast & Mold count | IS 5403 : 1999 | 1 CFU/ml to 1000000 CFU/ml | 0.19Log10 CFU/ml @ 2.98 Log10 CFU/ml | PermanentTesting |

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| 657 | Infant Foods | Aerobic plate count | USFDA (BAM) Chapter 3: 2001 | 1 CFU/ml to 1000000 CFU/ml | 0.14 Log10 CFU/ml @ 3.77 Log10 CFU/ml | PermanentTesting |
| 658 | Infant Foods | Aerobic plate count | USFDA (BAM) Chapter 3: 2001 | 10 CFU/g to 1000000 CFU/g | 0.03 Log10 CFU/g @ 2.88 Log10 CFU/g | PermanentTesting |
| 659 | Infant Foods | Total Plate Count | IS 5402 Part 1: 2021 | 1 CFU/ml to 1000000 CFU/ml | 0.08 Log10 CFU/ml @ 4.23 Log10 CFU/ml | PermanentTesting |
| 660 | Infant Foods | Total Plate Count | IS 5402 Part 1: 2021 | 10 CFU/g to 1000000 CFU/g | 0.04 Log10 CFU/g @ 3.26 Log10 CFU/g | PermanentTesting |
| 661 | Jams& Juices | Yeast and mold | IS 5403: 1999 | 10 CFU/g to 1000000 CFU/g | 0.09 Log10 CFU/g @ 2.03 Log10 CFU/g | PermanentTesting |
| 662 | Jams, Juices, Sauces & Concentrates | Clostridium perfringens | IS 5887 Part-4: 1999 | 10 CFU/g to 1000000 CFU/g | 0.12 Log10 CFU/g @ 3.28 Log10 CFU/g | PermanentTesting |
| 663 | Jams, Juices, Sauces & Concentrates | Enterobacteriaceae | IS 17112 Part-2: 2019 | 10 CFU/g to 1000000 CFU/g | 0.09 Log10 CFU/g @ 4.22 Log10 CFU/g | PermanentTesting |
| 664 | Jams, Juices, Sauces & Concentrates | Escherichia coli | IS 5887 : Part 1 : 1976 | 10 CFU/gÂ  to 1000000 CFU/gÂ | 0.15 Log10 CFU/g @ 3.32 Log10 CFU/g | PermanentTesting |
| 665 | Jams, Juices, Sauces & Concentrates | Salmonella | IS 5887 Part-3: Section-1: 2020 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 666 | Jams, Juices, Sauces & Concentrates | Shigella | IS 5887 Part-7: 1999 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 667 | Jams, Juices, Sauces & Concentrates | Vibrio cholerae | IS 5887 Part-5 Section-1: 2023 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 668 | Jams, Juices, Sauces & Concentrates | Vibrio parahaemolyticus | IS 5887 Part-5 Section-1: 2023 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 669 | Jams, Juices, Sauces & Concentrates | Aerobic Plate Count | USFDA (BAM)Chapter 3: 2001 | 10 CFU/gÂ  to 1000000 CFU/gÂ | 0.13 Log10 CFU/g @ 3.76 Log10 CFU/g | PermanentTesting |
| 670 | Jams, Juices, Sauces & Concentrates | Bacillus cereus | IS 5887 Part-6: 2012 | 10 CFU/g to 1000000 CFU/g | 0.08 Log10 CFU/g @ 3.96 Log10 CFU/g | PermanentTesting |
| 671 | Jams, Juices, Sauces & Concentrates | Coagulase positive staphylococci | IS 5887 : Part 8 : Sec 1 : 2023 | 10 CFU/gÂ  to 1000000 CFU/gÂ | 0.08Log10 CFU/g @ 2.60 Log10 CFU/g | PermanentTesting |
| 672 | Jams, Juices, Sauces & Concentrates | Coliform | IS 5401 : Part 1 : 2012 | 10 CFU/gÂ  to 1000000 CFU/gÂ | 0.14 Log10 CFU/g @ 2.06 Log10 CFU/g | PermanentTesting |

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| 673 | Jams, Juices, Sauces & Concentrates | Coliform | USFDA (BAM)Chapter 4 : 2020 | 10 CFU/gÂ to 1000000 CFU/gÂ | 0.08 Log10 CFU/g @ 2.23 Log10 CFU/g | PermanentTesting |
| 674 | Jams, Juices, Sauces & Concentrates | Escherichia coli | USFDA (BAM)Chapter 4 : 2020 | 10 CFU/gÂ to 1000000 CFU/gÂ | 0.08 Log10 CFU/g @ 2.23 Log10 CFU/g | PermanentTesting |
| 675 | Jams, Juices, Sauces & Concentrates | Listeria monocytogenes | IS 14988 Part-2: 2020 | 10 CFU/g to 1000000 CFU/g | 0.07 Log10 CFU/g @ 4 Log10 CFU/g | PermanentTesting |
| 676 | Jams, Juices, Sauces & Concentrates | Listeria monocytogenes | IS 14988 Part-1: 2020 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 677 | Jams, Juices, Sauces & Concentrates | Staphylococcus aureus | USFDA (BAM)Chapter 12: 2016 | 10 CFU/g to 1000000 CFU/g | 0.23 Log10 CFU/g @ 3.69 Log10 CFU/g | PermanentTesting |
| 678 | Jams, Juices, Sauces & Concentrates | Staphylococcus aureus | IS 5887 : Part 2 : 1976 | 10 CFU/gÂ to 1000000 CFU/gÂ | 0.23 Log10 CFU/g @ 2.58 Log10 CFU/g | PermanentTesting |
| 679 | Jams, Juices, Sauces & Concentrates | Total Plate Count | IS 5402 Part 1: 2021 | 10 CFU/gÂ to 1000000 CFU/gÂ | 0.03 Log10 CFU/g @ 3.24 Log10 CFU/g | PermanentTesting |
| 680 | Meat & Meat Products- "Fresh meat/ Chiled meat, Frozen meat, Raw marinated/minced/comm meat, Semi-cooked/Smoked Meat/ meat food Product, Cured/Pickled meat, Fermented meat products, Dried/dehydrated meat products. | Enterobacteriaceae | ISO 21528-2 : 2017 | 10 CFU/g to 1000000 CFU/g | 0.14 Log10 CFU/g @ 3.78 Log10 CFU/g | PermanentTesting |
| 681 | Meat & Meat Products- "Fresh meat/ Chiled meat, Frozen meat, Raw marinated/minced/comm meat, Semi-cooked/Smoked Meat/ meat food Product, Cured/Pickled meat, Fermented meat products, Dried/dehydrated meat products. | Bacillus cereus | ISO 7932: 2004 | 10 CFU/g to 1000000 CFU/g | 0.15 Log10 CFU/g @ 4.06 Log10 CFU/g | PermanentTesting |

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| 682 | Meat & Meat Products- "Fresh meat/ Chiled meat, Frozen meat, Raw marinated/minced/comm meat, Semi-cooked/Smoked Meat/ meat food Product, Cured/Pickled meat, Fermented meat products, Dried/dehydrated meat products. | Coliform | ISO - 4832: 2006 | 10 CFU/g to 1000000 CFU/g | 0.16 Log10 CFU/g @ 3.96 Log10 CFU/g | PermanentTesting |
| 683 | Meat & Meat Products- "Fresh meat/ Chiled meat, Frozen meat, Raw marinated/minced/comm meat, Semi-cooked/Smoked Meat/ meat food Product, Cured/Pickled meat, Fermented meat products, Dried/dehydrated meat products. | Escherichia coli | ISO - 16649-Part-2: 2001 | 10 CFU/g to 1000000 CFU/g | 0.14 Log10 CFU/g @ 3.85 Log10 CFU/g | PermanentTesting |
| 684 | Meat & Meat Products- "Fresh meat/ Chiled meat, Frozen meat, Raw marinated/minced/comm meat, Semi-cooked/Smoked Meat/ meat food Product, Cured/Pickled meat, Fermented meat products, Dried/dehydrated meat products. | Escherichia coli | FSSAI 15 012: 2024 | 10 CFU/g to 1000000 CFU/g | 0.21 Log10 CFU/g @ 4.13 Log10 CFU/g | PermanentTesting |
| 685 | Meat & Meat Products- "Fresh meat/ Chiled meat, Frozen meat, Raw marinated/minced/comm meat, Semi-cooked/Smoked Meat/ meat food Product, Cured/Pickled meat, Fermented meat products, Dried/dehydrated meat products. | Listeria monocytogenes | FSSAI 15 014: 2024 | Qualitative :Present/Absent per 25g | | PermanentTesting |

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| 686 | Meat & Meat Products- "Fresh meat/ Chiled meat, Frozen meat, Raw marinated/minced/comm meat, Semi-cooked/Smoked Meat/ meat food Product, Cured/Pickled meat, Fermented meat products, Dried/dehydrated meat products. | Salmonella | FSSAI 15 016: 2024 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 687 | Meat & Meat Products- "Fresh meat/ Chiled meat, Frozen meat, Raw marinated/minced/comm meat, Semi-cooked/Smoked Meat/ meat food Product, Cured/Pickled meat, Fermented meat products, Dried/dehydrated meat products. | Shigella | FSSAI 15 019: 2024 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 688 | Meat & Meat Products- "Fresh meat/ Chiled meat, Frozen meat, Raw marinated/minced/comm meat, Semi-cooked/Smoked Meat/ meat food Product, Cured/Pickled meat, Fermented meat products, Dried/dehydrated meat products. | Staphylococcus aureus | ISO - 6888 Part-1: 2021 | 10 CFU/g to 1000000 CFU/g | 0.17 Log10 CFU/g @ 4.03 Log10 CFU/g | PermanentTesting |
| 689 | Meat & Meat Products- "Fresh meat/ Chiled meat, Frozen meat, Raw marinated/minced/comm meat, Semi-cooked/Smoked Meat/ meat food Product, Cured/Pickled meat, Fermented meat products, Dried/dehydrated meat products. | Staphylococcus aureus | FSSAI 15 020: 2024 | 10 CFU/g to 1000000 CFU/g | 0.12 Log10 CFU/g @ 4.07 Log10 CFU/g | PermanentTesting |

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| 690 | Meat & Meat Products- "Fresh meat/ Chiled meat, Frozen meat, Raw marinated/minced/comm meat, Semi-cooked/Smoked Meat/ meat food Product, Cured/Pickled meat, Fermented meat products, Dried/dehydrated meat products. | Sulphite Reducing Clostridia | FSSAI 15 008: 2024 | 10 CFU/g to 1000000 CFU/g | 0.13 Log10 CFU/g @ 4.15 Log10 CFU/g | PermanentTesting |
| 691 | Meat & Meat Products- "Fresh meat/ Chiled meat, Frozen meat, Raw marinated/minced/comm meat, Semi-cooked/Smoked Meat/ meat food Product, Cured/Pickled meat, Fermented meat products, Dried/dehydrated meat products. | Total Plate Count | FSSAI 15 001: 2024 | 10 CFU/g to 100000000 CFU/g | 0.13 Log10 CFU/g @ 4.47 Log10 CFU/g | PermanentTesting |
| 692 | Meat & Meat Products- "Fresh meat/ Chiled meat, Frozen meat, Raw marinated/minced/comm meat, Semi-cooked/Smoked Meat/ meat food Product, Cured/Pickled meat, Fermented meat products, Dried/dehydrated meat products. | Vibrio cholerae | FSSAI 15 022: 2024 | Qualitative :Present /Absent per 25g | | PermanentTesting |
| 693 | Meat & Meat Products- "Fresh meat/ Chiled meat, Frozen meat, Raw marinated/minced/comm meat, Semi-cooked/Smoked Meat/ meat food Product, Cured/Pickled meat, Fermented meat products, Dried/dehydrated meat products. | Vibrio parahaemolyticus | FSSAI 15 022: 2024 | Qualitative :Present /Absent per 25g | | PermanentTesting |

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| 694 | Meat & Meat Products- "Fresh meat/ Chiled meat, Frozen meat, Raw marinated/minced/comm meat, Semi-cooked/Smoked Meat/ meat food Product, Cured/Pickled meat, Fermented meat products, Dried/dehydrated meat products. | Yeast and Mould | FSSAI 15 023: 2024 | 10 CFU/g to 1000000 CFU/g | 0.16 Log10 CFU/g @ 4.26 Log10 CFU/g | PermanentTesting |
| 695 | Meat & Meat Products- "Fresh meat/ Chiled meat, Frozen meat, Raw marinated/minced/comm meat, Semi-cooked/Smoked Meat/ meat food Product, Cured/Pickled meat, Fermented meat products, Dried/dehydrated meat products. | Listeria monocytogenes | ISO 11290 Part-1: 2017 | Qualitative :Present/Absent per 25g | NA NA @ NA NA | PermanentTesting |
| 696 | Meat & Meat Products - "Fresh meat/ Chilled meat, Frozen meat, Raw marinated/minced/comminuted meat, Semi-cooked /Smoked Meat/ meat food Product, Cured/Pickled meat, Fermented meat products, Dried/dehydrated meat products. | Aerobic Plate Count | USFDA (BAM)Chapter 3: 2001 | 10 CFU/gÂ  to 100000000 CFU/gÂ | 0.03 Log10 CFU/g @ 2.87 Log10 CFU/g | PermanentTesting |
| 697 | Meat & Meat Products - "Fresh meat/ Chilled meat, Frozen meat, Raw marinated/minced /comminuted meat, Semi-cooked /Smoked Meat/ meat food Product, Cured/Pickled meat, Fermented meat products, Dried/dehydrated meat products. | Listeria monocytogenes | ISO 11290 Part-1: 2017 | Qualitative :Present/Absent per 25g | | PermanentTesting |

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| 698 | Meat & Meat Products - "Fresh meat/ Chilled meat, Frozen meat, Raw marinated/minced /comminuted meat, Semi-cooked /Smoked Meat/ meat food Product, Cured/Pickled meat, Fermented meat products, Dried/dehydrated meat products. | Salmonella | ISO 6579 Part-1:: 2017 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 699 | Meat & Meat Products - "Fresh meat/ Chilled meat, Frozen meat, Raw marinated/minced /comminuted meat, Semi-cooked /Smoked Meat/ meat food Product, Cured/Pickled meat, Fermented meat products, Dried/dehydrated meat products. | Total Plate Count | ISO 4833- Part-1: 2013 | 10 CFU/g to 100000000 **CFU/g** | 0.13 Log10Â **CFU/g** @ 5.36 Log10Â **CFU/g** | PermanentTesting |
| 700 | Meat & Meat Products - "Fresh meat/ Chilled meat, Frozen meat, Raw marinated/minced /comminuted meat, Semi-cooked /Smoked Meat/ meat food Product, Cured/Pickled meat, Fermented meat products, Dried/dehydrated meat products. | Vibrio cholerae | ISO 21872 Part-1: 2017 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 701 | Meat & Meat Products - "Fresh meat/ Chilled meat, Frozen meat, Raw marinated/minced /comminuted meat, Semi-cooked /Smoked Meat/ meat food Product, Cured/Pickled meat, Fermented meat products, Dried/dehydrated meat products. | Vibrio parahaemolyticus | ISO 21872 Part-1: 2017 | Qualitative :Present/Absent per 25g | | PermanentTesting |

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| 702 | Meat & Meat Products - "Fresh meat/ Chilled meat, Frozen meat, Raw marinated/minced /comminuted meat, Semi-cooked /Smoked Meat/ meat food Product, Cured/Pickled meat, Fermented meat products, Dried/dehydrated meat products. | Yeast and Mould | ISO 21527 Part-2: 2008 | 10 CFU/g to 1000000 CFU/g | 0.13 Log10 CFU/g @ 3.81 Log10 CFU/g | PermanentTesting |
| 703 | Meat & Meat Products - "Fresh meat/ Chilled meat, Frozen meat, Raw marinated/minced /comminuted meat, Semi-cooked /Smoked Meat/ meat food Product, Cured/Pickled meat, Fermented meat products, Dried/dehydrated meat products. | Bacillus cereus | IS 5887 Part-6: 2012 | 10 CFU/g to 1000000 CFU/g | 0.1 Log10 CFU/g @ 4.63 Log10 CFU/g | PermanentTesting |
| 704 | Meat & Meat Products - "Fresh meat/ Chilled meat, Frozen meat, Raw marinated/minced /comminuted meat, Semi-cooked /Smoked Meat/ meat food Product, Cured/Pickled meat, Fermented meat products, Dried/dehydrated meat products. | Clostridium perfringens | IS 5887 : Part 4 : 1999 | 10 **CFU/g** to 1000000 **CFU/g** | 0.14Log10 CFU/g @ 2.06 Log10 CFU/g | PermanentTesting |
| 705 | Meat & Meat Products - "Fresh meat/ Chilled meat, Frozen meat, Raw marinated/minced /comminuted meat, Semi-cooked /Smoked Meat/ meat food Product, Cured/Pickled meat, Fermented meat products, Dried/dehydrated meat products. | Clostridium perfringens | USFDA (BAM)Chapter 16 : 2001 | 10 CFU/gÂ  to 1000000 CFU/gÂ | 0.19Log10 CFU/g @ 2.05 Log10 CFU/g | PermanentTesting |

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| 706 | Meat & Meat Products - "Fresh meat/ Chilled meat, Frozen meat, Raw marinated/minced /comminuted meat, Semi-cooked /Smoked Meat/ meat food Product, Cured/Pickled meat, Fermented meat products, Dried/dehydrated meat products. | Coliform | IS 5401 : Part 2 : 2012 | Qualitative :Present/Absent per g | | PermanentTesting |
| 707 | Meat & Meat Products - "Fresh meat/ Chilled meat, Frozen meat, Raw marinated/minced /comminuted meat, Semi-cooked /Smoked Meat/ meat food Product, Cured/Pickled meat, Fermented meat products, Dried/dehydrated meat products. | Coliform | IS 5401 : Part 1 : 2012 | 10 **CFU/g** to 1000000 **CFU/g** | 0.10 Log10 CFU/g @ 3.87 Log10 CFU/g | PermanentTesting |
| 708 | Meat & Meat Products - "Fresh meat/ Chilled meat, Frozen meat, Raw marinated/minced /comminuted meat, Semi-cooked /Smoked Meat/ meat food Product, Cured/Pickled meat, Fermented meat products, Dried/dehydrated meat products. | Coliform | USFDA Chapter 4 : 2020 | 10 CFU/g to 1000000 CFU/g | 0.15 Log10 CFU/g @ 3.11 Log10 CFU/g | PermanentTesting |
| 709 | Meat & Meat Products - "Fresh meat/ Chilled meat, Frozen meat, Raw marinated/minced /comminuted meat, Semi-cooked /Smoked Meat/ meat food Product, Cured/Pickled meat, Fermented meat products, Dried/dehydrated meat products. | Coliform | IS 5401 Part 1 : 2012 | 10 CFU/gÂ  to 1000000 CFU/gÂ | 0.13 Log10 CFU/g @ 4.06 Log10 CFU/g | PermanentTesting |

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| 710 | Meat & Meat Products - "Fresh meat/ Chilled meat, Frozen meat, Raw marinated/minced /comminuted meat, Semi-cooked /Smoked Meat/ meat food Product, Cured/Pickled meat, Fermented meat products, Dried/dehydrated meat products. | Enterobacteriaceae | IS 17112 Part 2: 2019 | 10 CFU/gÂ to 1000000 CFU/gÂ | 0.15 Log10 CFU/g @ 4.05 Log10 CFU/g | PermanentTesting |
| 711 | Meat & Meat Products - "Fresh meat/ Chilled meat, Frozen meat, Raw marinated/minced /comminuted meat, Semi-cooked /Smoked Meat/ meat food Product, Cured/Pickled meat, Fermented meat products, Dried/dehydrated meat products. | Escherichia coli | USFDA (BAM)Chapter 4 : 2020 | 10 CFU/gÂ to 1000000 CFU/gÂ | 0.17Log10 CFU/g @ 2.70 Log10 CFU/g | PermanentTesting |
| 712 | Meat & Meat Products - "Fresh meat/ Chilled meat, Frozen meat, Raw marinated/minced /comminuted meat, Semi-cooked /Smoked Meat/ meat food Product, Cured/Pickled meat, Fermented meat products, Dried/dehydrated meat products. | Escherichia coli | IS 5887 Part 1: 1976 | 10 CFU/gÂ to 1000000 CFU/gÂ | 0.16Log10 CFU/g @ 2.51 Log10 CFU/g | PermanentTesting |
| 713 | Meat & Meat Products - "Fresh meat/ Chilled meat, Frozen meat, Raw marinated/minced /comminuted meat, Semi-cooked /Smoked Meat/ meat food Product, Cured/Pickled meat, Fermented meat products, Dried/dehydrated meat products. | Listeria monocytogenes | IS 14988 Part 2 : 2020 | 10 CFU/gÂ to 1000000 CFU/gÂ | 0.18Log10 CFU/g @ 2.56 Log10 CFU/g | PermanentTesting |

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| 714 | Meat & Meat Products - "Fresh meat/ Chilled meat, Frozen meat, Raw marinated/minced /comminuted meat, Semi-cooked /Smoked Meat/ meat food Product, Cured/Pickled meat, Fermented meat products, Dried/dehydrated meat products. | Listeria monocytogenes | IS 14988 : Part 1 : 2020 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 715 | Meat & Meat Products - "Fresh meat/ Chilled meat, Frozen meat, Raw marinated/minced /comminuted meat, Semi-cooked /Smoked Meat/ meat food Product, Cured/Pickled meat, Fermented meat products, Dried/dehydrated meat products. | Pseudomonas spp. | IS 14843: 2017 | 10 CFU/g to 1000000 CFU/g | 0.09 Log10 CFU/g @ 3.73 Log10 CFU/g | PermanentTesting |
| 716 | Meat & Meat Products - "Fresh meat/ Chilled meat, Frozen meat, Raw marinated/minced /comminuted meat, Semi-cooked /Smoked Meat/ meat food Product, Cured/Pickled meat, Fermented meat products, Dried/dehydrated meat products. | Salmonella | IS 5887 : (Part 3/sec 1): 2020 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 717 | Meat & Meat Products - "Fresh meat/ Chilled meat, Frozen meat, Raw marinated/minced /comminuted meat, Semi-cooked /Smoked Meat/ meat food Product, Cured/Pickled meat, Fermented meat products, Dried/dehydrated meat products. | Salmonella | USFDA (BAM)Chapter 5 : 2024 | Qualitative :Present/Absent per 25g | | PermanentTesting |

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| 718 | Meat & Meat Products - "Fresh meat/ Chilled meat, Frozen meat, Raw marinated/minced /comminuted meat, Semi-cooked /Smoked Meat/ meat food Product, Cured/Pickled meat, Fermented meat products, Dried/dehydrated meat products. | Shigella | IS 5887 : Part 7 : 1999 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 719 | Meat & Meat Products - "Fresh meat/ Chilled meat, Frozen meat, Raw marinated/minced /comminuted meat, Semi-cooked /Smoked Meat/ meat food Product, Cured/Pickled meat, Fermented meat products, Dried/dehydrated meat products. | Staphylococcus aureus | USFDA (BAM)Chapter 12 : 2016 | 10 CFU/gÂ to 1000000 CFU/gÂ | 0.23Log10 CFU/g @ 2.57 Log10 CFU/g | PermanentTesting |
| 720 | Meat & Meat Products - "Fresh meat/ Chilled meat, Frozen meat, Raw marinated/minced /comminuted meat, Semi-cooked /Smoked Meat/ meat food Product, Cured/Pickled meat, Fermented meat products, Dried/dehydrated meat products. | Staphylococcus aureus | IS 5887 : Part 2 : 1976 | Qualitative :Present/Absent per g | | PermanentTesting |
| 721 | Meat & Meat Products - "Fresh meat/ Chilled meat, Frozen meat, Raw marinated/minced /comminuted meat, Semi-cooked /Smoked Meat/ meat food Product, Cured/Pickled meat, Fermented meat products, Dried/dehydrated meat products. | Staphylococcus aureus | IS 5887 : Part 2 : 1976 | 10 CFU/gÂ to 1000000 CFU/gÂ | 0.12Log10 CFU/g @ 3.75 Log10 CFU/g | PermanentTesting |

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| 722 | Meat & Meat Products - "Fresh meat/ Chilled meat, Frozen meat, Raw marinated/minced /comminuted meat, Semi-cooked /Smoked Meat/ meat food Product, Cured/Pickled meat, Fermented meat products, Dried/dehydrated meat products. | Total plate count | IS 5402 Part 1: 2021 | 10 CFU/gÂ  to 100000000 CFU/gÂ | 0.05 Log10 CFU/g @ 3.51 Log10 CFU/g | PermanentTesting |
| 723 | Meat & Meat Products - "Fresh meat/ Chilled meat, Frozen meat, Raw marinated/minced /comminuted meat, Semi-cooked /Smoked Meat/ meat food Product, Cured/Pickled meat, Fermented meat products, Dried/dehydrated meat products. | Vibrio cholerae | IS 5887 Part-5 Section-1: 2023 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 724 | Meat & Meat Products - "Fresh meat/ Chilled meat, Frozen meat, Raw marinated/minced /comminuted meat, Semi-cooked /Smoked Meat/ meat food Product, Cured/Pickled meat, Fermented meat products, Dried/dehydrated meat products. | Vibrio parahaemolyticus | IS 5887 Part-5 Section-1: 2023 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 725 | Meat & Meat Products - "Fresh meat/ Chilled meat, Frozen meat, Raw marinated/minced /comminuted meat, Semi-cooked /Smoked Meat/ meat food Product, Cured/Pickled meat, Fermented meat products, Dried/dehydrated meat products. | Yeast & Mold | USFDA (BAM)Chapter 18 : 2001 | 10 CFU/gÂ  to 1000000 CFU/gÂ | 0.09 Log10 CFU/g @ 2.21 Log10 CFU/g | PermanentTesting |

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| 726 | Meat & Meat Products - "Fresh meat/ Chilled meat, Frozen meat, Raw marinated/minced /comminuted meat, Semi-cooked /Smoked Meat/ meat food Product, Cured/Pickled meat, Fermented meat products, Dried/dehydrated meat products. | Yeast & Mold | IS 5403 : 1999 | 10 CFU/g to 1000000 CFU/g | 0.09Log10 CFU/g @ 2.22 Log10 CFU/g | PermanentTesting |
| 727 | Meat & Meat Products - Fresh meat/ Chilled meat, Frozen meat, Raw marinated/minced /comminuted meat, Semi-cooked /Smoked Meat/ meat food Product, Cured/Pickled meat, Fermented meat products, Dried/dehydrated meat products. | Coagulase positive staphylococci | IS 5887 : Part 8 : Sec 1 : 2023 | 10 CFU/gÂ  to 1000000 CFU/gÂ | 0.08Log10 CFU/g @ 2.60 Log10 CFU/g | PermanentTesting |
| 728 | Fermented Milk Product | Total Coliform Count | IS 5401:Part 1: 2012 | 10 Cfu/g to 1000000 Cfu/g | 0.12 Log10 CFU/g @ 2.46 Log10 CFU/g | PermanentTesting |
| 729 | Ice Cream, Frozen Dessert, Milk Lolly, Ice Candy | Total Coliform Count | IS 5402:Part 1: 2012 | 10 Cfu/g to 1000000 Cfu/g | 0.12 Log10 CFU/g @ 2.46 Log10 CFU/g | PermanentTesting |
| 730 | Milk & dairy product-Pasteurized/boiled Milk/Flavored Milk,Pasteurized Cream, SweetenedCondensedMilk, Pasteurized Butter, Milk Powder, Infant Milk Substitute,Infant Formula, Food forspecial medical purposeintended for infantsCereal BasedComplimentary food, Foodfor infants based ontraditional foodingredients, Ice Cream, Frozen Dessert,Milk Lolly, Ice Candy, Processed Cheese/Cheese Spread, All other cheesescategories including freshcheeses / Cheddar /Cottage /Soft /Semi Soft, Fermented Milk Products, Paneer/ Chhana/ chhanabased sweets. | Total Plate Count | IS 5402 :Part 1: 2021 | 10 Cfu/g to 1000000 Cfu/g | 0.10 Log10 CFU/g @ 3.37 Log10 CFU/g | PermanentTesting |

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| 731 | Milk & dairy product-Pasteurized/boiled Milk/Flavored Milk,Pasteurized Cream, SweetenedCondensedMilk, Pasteurized Butter, Milk Powder, Infant Milk Substitute,Infant Formula, Food forspecial medical purposeintended for infantsCereal BasedComplimentary food, Foodfor infants based ontraditional foodingredients, Ice Cream, Frozen Dessert,Milk Lolly, Ice Candy, Processed Cheese/Cheese Spread, All other cheesescategories including freshcheeses / Cheddar /Cottage /Soft /Semi Soft, Fermented Milk Products, Paneer/ Chhana/ chhanabased sweets. | Aerobic Plate Count | USFDA (BAM)Chapter 3: 2001 | 10 CFU/gÂ to 1000000 CFU/gÂ | 0.07 Log10 CFU/g @ 3.40 Log10 CFU/g | PermanentTesting |
| 732 | Milk & dairy product-Pasteurized/boiled Milk/Flavored Milk,Pasteurized Cream, SweetenedCondensedMilk, Pasteurized Butter, Milk Powder, Infant Milk Substitute,Infant Formula, Food forspecial medical purposeintended for infantsCereal BasedComplimentary food, Foodfor infants based ontraditional foodingredients, Ice Cream, Frozen Dessert,Milk Lolly, Ice Candy, Processed Cheese/Cheese Spread, All other cheesescategories including freshcheeses / Cheddar /Cottage /Soft /Semi Soft, Fermented Milk Products, Paneer/ Chhana/ chhanabased sweets. | Aerobic Plate Count | USFDA (BAM)Chapter 3: 2001 | 1 CFU/mlÂ to 1000000 CFU/mlÂ | 0.10 Log10 CFU/ml @ 3.37 Log10 CFU/ml | PermanentTesting |

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| 733 | Milk & dairy product-Pasteurized/boiled Milk/Flavored Milk,Pasteurized Cream, SweetenedCondensedMilk, Pasteurized Butter, Milk Powder, Infant Milk Substitute,Infant Formula, Food forspecial medical purposeintended for infantsCereal BasedComplimentary food, Foodfor infants based ontraditional foodingredients, Ice Cream, Frozen Dessert,Milk Lolly, Ice Candy, Processed Cheese/Cheese Spread, All other cheesescategories including freshcheeses / Cheddar /Cottage /Soft /Semi Soft, Fermented Milk Products, Paneer/ Chhana/ chhanabased sweets. | Aerobic Plate Count | IS 5402 Part 1: 2021 | 10 CFU/g to 1000000 CFU/g | 0.10 Log10 CFU/g @ 3.37 Log10 CFU/g | PermanentTesting |
| 734 | Milk & dairy product-Pasteurized/boiled Milk/Flavored Milk,Pasteurized Cream, SweetenedCondensedMilk, Pasteurized Butter, Milk Powder, Infant Milk Substitute,Infant Formula, Food forspecial medical purposeintended for infantsCereal BasedComplimentary food, Foodfor infants based ontraditional foodingredients, Ice Cream, Frozen Dessert,Milk Lolly, Ice Candy, Processed Cheese/Cheese Spread, All other cheesescategories including freshcheeses / Cheddar /Cottage /Soft /Semi Soft, Fermented Milk Products, Paneer/ Chhana/ chhanabased sweets. | Bacillus cereus | IS 5887: Part 6: 2012 | 10 Cfu/g to 1000000 Cfu/g | 0.13 Log10 CFU/g @ 3.86 Log10 CFU/g | PermanentTesting |

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| 735 | Milk & dairy product-Pasteurized/boiled Milk/Flavored Milk,Pasteurized Cream, SweetenedCondensedMilk, Pasteurized Butter, Milk Powder, Infant Milk Substitute,Infant Formula, Food forspecial medical purposeintended for infantsCereal BasedComplimentary food, Foodfor infants based ontraditional foodingredients, Ice Cream, Frozen Dessert,Milk Lolly, Ice Candy, Processed Cheese/Cheese Spread, All other cheesescategories including freshcheeses / Cheddar /Cottage /Soft /Semi Soft, Fermented Milk Products, Paneer/ Chhana/ chhanabased sweets. | Coliform | IS 5401Part 1 : 2012 | 10 CFU/g to 1000000 CFU/g | 0.12 Log10 CFU/g @ 2.46 Log10 CFU/g | PermanentTesting |
| 736 | Milk & dairy product-Pasteurized/boiled Milk/Flavored Milk,Pasteurized Cream, SweetenedCondensedMilk, Pasteurized Butter, Milk Powder, Infant Milk Substitute,Infant Formula, Food forspecial medical purposeintended for infantsCereal BasedComplimentary food, Foodfor infants based ontraditional foodingredients, Ice Cream, Frozen Dessert,Milk Lolly, Ice Candy, Processed Cheese/Cheese Spread, All other cheesescategories including freshcheeses / Cheddar /Cottage /Soft /Semi Soft, Fermented Milk Products, Paneer/ Chhana/ chhanabased sweets. | Coliform | IS 5401Part 1 : 2012 | 1 CFU/ml to 1000000 CFU/ml | 0.20Log10 CFU/ml @ 2.72 Log10 CFU/ml | PermanentTesting |

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| 737 | Milk & dairy product-Pasteurized/boiled Milk/Flavored Milk,Pasteurized Cream, SweetenedCondensedMilk, Pasteurized Butter, Milk Powder, Infant Milk Substitute,Infant Formula, Food forspecial medical purposeintended for infantsCereal BasedComplimentary food, Foodfor infants based ontraditional foodingredients, Ice Cream, Frozen Dessert,Milk Lolly, Ice Candy, Processed Cheese/Cheese Spread, All other cheesescategories including freshcheeses / Cheddar /Cottage /Soft /Semi Soft, Fermented Milk Products, Paneer/ Chhana/ chhanabased sweets. | E.coli | IS 5887 Part-1: 1976 | 10 CFU/g to 1000000 CFU/g | 0.21 Log10 CFU/g @ 4.0 Log10 CFU/g | PermanentTesting |
| 738 | Milk & dairy product-Pasteurized/boiled Milk/Flavored Milk,Pasteurized Cream, SweetenedCondensedMilk, Pasteurized Butter, Milk Powder, Infant Milk Substitute,Infant Formula, Food forspecial medical purposeintended for infantsCereal BasedComplimentary food, Foodfor infants based ontraditional foodingredients, Ice Cream, Frozen Dessert,Milk Lolly, Ice Candy, Processed Cheese/Cheese Spread, All other cheesescategories including freshcheeses / Cheddar /Cottage /Soft /Semi Soft, Fermented Milk Products, Paneer/ Chhana/ chhanabased sweets. | Enterobacteriaceae | IS 17112 Part 2: 2019 | 10 CFU/gÂ  to 1000000 CFU/gÂ | 0.23 Log10 CFU/g @ 2.59 Log10 CFU/g | PermanentTesting |

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| 739 | Milk & dairy product-Pasteurized/boiled Milk/Flavored Milk,Pasteurized Cream, SweetenedCondensedMilk, Pasteurized Butter, Milk Powder, Infant Milk Substitute,Infant Formula, Food forspecial medical purposeintended for infantsCereal BasedComplimentary food, Foodfor infants based ontraditional foodingredients, Ice Cream, Frozen Dessert,Milk Lolly, Ice Candy, Processed Cheese/Cheese Spread, All other cheesescategories including freshcheeses / Cheddar /Cottage /Soft /Semi Soft, Fermented Milk Products, Paneer/ Chhana/ chhanabased sweets. | Enterobacteriaceae | IS 17112Part 2: 2019 | 1 CFU/mlÂ to 1000000 CFU/mlÂ | 0.23 Log10 CFU/ml @ 2.59 Log10 CFU/ml | PermanentTesting |
| 740 | Milk & dairy product-Pasteurized/boiled Milk/Flavored Milk,Pasteurized Cream, SweetenedCondensedMilk, Pasteurized Butter, Milk Powder, Infant Milk Substitute,Infant Formula, Food forspecial medical purposeintended for infantsCereal BasedComplimentary food, Foodfor infants based ontraditional foodingredients, Ice Cream, Frozen Dessert,Milk Lolly, Ice Candy, Processed Cheese/Cheese Spread, All other cheesescategories including freshcheeses / Cheddar /Cottage /Soft /Semi Soft, Fermented Milk Products, Paneer/ Chhana/ chhanabased sweets. | Escherichia coli | IS 5887Part 1 : : 1976 | 1 CFU/mlÂ to 1000000 CFU/mlÂ | 0.16Log10 CFU/ml @ 2.72 Log10 CFU/ml | PermanentTesting |

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| 741 | Milk & dairy product-Pasteurized/boiled Milk/Flavored Milk,Pasteurized Cream, SweetenedCondensedMilk, Pasteurized Butter, Milk Powder, Infant Milk Substitute,Infant Formula, Food forspecial medical purposeintended for infantsCereal BasedComplimentary food, Foodfor infants based ontraditional foodingredients, Ice Cream, Frozen Dessert,Milk Lolly, Ice Candy, Processed Cheese/Cheese Spread, All other cheesescategories including freshcheeses / Cheddar /Cottage /Soft /Semi Soft, Fermented Milk Products, Paneer/ Chhana/ chhanabased sweets. | Escherichia coli | IS 5887Part 1 : 1976 | Qualitative :Present/Absent per g/ml | | PermanentTesting |
| 742 | Milk & dairy product-Pasteurized/boiled Milk/Flavored Milk,Pasteurized Cream, SweetenedCondensedMilk, Pasteurized Butter, Milk Powder, Infant Milk Substitute,Infant Formula, Food forspecial medical purposeintended for infantsCereal BasedComplimentary food, Foodfor infants based ontraditional foodingredients, Ice Cream, Frozen Dessert,Milk Lolly, Ice Candy, Processed Cheese/Cheese Spread, All other cheesescategories including freshcheeses / Cheddar /Cottage /Soft /Semi Soft, Fermented Milk Products, Paneer/ Chhana/ chhanabased sweets. | Lactic acid Bacteria (Plate count Method) | IS 16068 : 2013 | 10 CFU/g to 100000000 CFU/g | 0.14 Log10 CFU/g @ 2.77 Log10 CFU/g | PermanentTesting |

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| 743 | Milk & dairy product-Pasteurized/boiled Milk/Flavored Milk,Pasteurized Cream, SweetenedCondensedMilk, Pasteurized Butter, Milk Powder, Infant Milk Substitute,Infant Formula, Food forspecial medical purposeintended for infantsCereal BasedComplimentary food, Foodfor infants based ontraditional foodingredients, Ice Cream, Frozen Dessert,Milk Lolly, Ice Candy, Processed Cheese/Cheese Spread, All other cheesescategories including freshcheeses / Cheddar /Cottage /Soft /Semi Soft, Fermented Milk Products, Paneer/ Chhana/ chhanabased sweets. | Lactic acid Bacteria (Plate count Method) | IS 16068 : 2013 | 1 CFU/ml to 100000000 **CFU/ml** | 0.22 Log10 CFU/ml @ 2.72 Log10 CFU/ml | PermanentTesting |
| 744 | Milk & dairy product-Pasteurized/boiled Milk/Flavored Milk,Pasteurized Cream, SweetenedCondensedMilk, Pasteurized Butter, Milk Powder, Infant Milk Substitute,Infant Formula, Food forspecial medical purposeintended for infantsCereal BasedComplimentary food, Foodfor infants based ontraditional foodingredients, Ice Cream, Frozen Dessert,Milk Lolly, Ice Candy, Processed Cheese/Cheese Spread, All other cheesescategories including freshcheeses / Cheddar /Cottage /Soft /Semi Soft, Fermented Milk Products, Paneer/ Chhana/ chhanabased sweets. | Listeria monocytogenes | IS 14988 :Part 1: 2020 | Qualitative :Present/Absent per 25g/25ml | | PermanentTesting |

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| 745 | Milk & dairy product-Pasteurized/boiled Milk/Flavored Milk,Pasteurized Cream, SweetenedCondensedMilk, Pasteurized Butter, Milk Powder, Infant Milk Substitute,Infant Formula, Food forspecial medical purposeintended for infantsCereal BasedComplimentary food, Foodfor infants based ontraditional foodingredients, Ice Cream, Frozen Dessert,Milk Lolly, Ice Candy, Processed Cheese/Cheese Spread, All other cheesescategories including freshcheeses / Cheddar /Cottage /Soft /Semi Soft, Fermented Milk Products, Paneer/ Chhana/ chhanabased sweets. | Listeria monocytogenes | IS 14988Part 2 : 2020 | 10 CFU/gÂ to 1000000 CFU/gÂ | 0.08 Log10 CFU/g @ 3.17 Log10 CFU/g | PermanentTesting |
| 746 | Milk & dairy product-Pasteurized/boiled Milk/Flavored Milk,Pasteurized Cream, SweetenedCondensedMilk, Pasteurized Butter, Milk Powder, Infant Milk Substitute,Infant Formula, Food forspecial medical purposeintended for infantsCereal BasedComplimentary food, Foodfor infants based ontraditional foodingredients, Ice Cream, Frozen Dessert,Milk Lolly, Ice Candy, Processed Cheese/Cheese Spread, All other cheesescategories including freshcheeses / Cheddar /Cottage /Soft /Semi Soft, Fermented Milk Products, Paneer/ Chhana/ chhanabased sweets. | Listeria monocytogenes | IS 14988Part 2 : 2020 | 1 CFU/mlÂ to 1000000 CFU/mlÂ | 0.09 Log10 CFU/ml @ 3.15 Log10 CFU/ml | PermanentTesting |

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| 747 | Milk & dairy product-Pasteurized/boiled Milk/Flavored Milk,Pasteurized Cream, SweetenedCondensedMilk, Pasteurized Butter, Milk Powder, Infant Milk Substitute,Infant Formula, Food forspecial medical purposeintended for infantsCereal BasedComplimentary food, Foodfor infants based ontraditional foodingredients, Ice Cream, Frozen Dessert,Milk Lolly, Ice Candy, Processed Cheese/Cheese Spread, All other cheesescategories including freshcheeses / Cheddar /Cottage /Soft /Semi Soft, Fermented Milk Products, Paneer/ Chhana/ chhanabased sweets. | S.aureus | IS 5887 Part-2: 1976 | 10 CFU/g to 1000000 CFU/g | 0.11 Log10 CFU/g @ 4.17 Log10 CFU/g | PermanentTesting |
| 748 | Milk & dairy product-Pasteurized/boiled Milk/Flavored Milk,Pasteurized Cream, SweetenedCondensedMilk, Pasteurized Butter, Milk Powder, Infant Milk Substitute,Infant Formula, Food forspecial medical purposeintended for infantsCereal BasedComplimentary food, Foodfor infants based ontraditional foodingredients, Ice Cream, Frozen Dessert,Milk Lolly, Ice Candy, Processed Cheese/Cheese Spread, All other cheesescategories including freshcheeses / Cheddar /Cottage /Soft /Semi Soft, Fermented Milk Products, Paneer/ Chhana/ chhanabased sweets. | Salmonella | IS 5887 :Part 3 Sec 1: 2020 | Qualitative :Present/Absent per 25g/25ml | | PermanentTesting |

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| 749 | Milk & dairy product-Pasteurized/boiled Milk/Flavored Milk,Pasteurized Cream, SweetenedCondensedMilk, Pasteurized Butter, Milk Powder, Infant Milk Substitute,Infant Formula, Food forspecial medical purposeintended for infantsCereal BasedComplimentary food, Foodfor infants based ontraditional foodingredients, Ice Cream, Frozen Dessert,Milk Lolly, Ice Candy, Processed Cheese/Cheese Spread, All other cheesescategories including freshcheeses / Cheddar /Cottage /Soft /Semi Soft, Fermented Milk Products, Paneer/ Chhana/ chhanabased sweets. | Shigella | IS 5887 Part 7 : 1999 | Qualitative :Present/Absent per 25g/25ml | | PermanentTesting |
| 750 | Milk & dairy product-Pasteurized/boiled Milk/Flavored Milk,Pasteurized Cream, SweetenedCondensedMilk, Pasteurized Butter, Milk Powder, Infant Milk Substitute,Infant Formula, Food forspecial medical purposeintended for infantsCereal BasedComplimentary food, Foodfor infants based ontraditional foodingredients, Ice Cream, Frozen Dessert,Milk Lolly, Ice Candy, Processed Cheese/Cheese Spread, All other cheesescategories including freshcheeses / Cheddar /Cottage /Soft /Semi Soft, Fermented Milk Products, Paneer/ Chhana/ chhanabased sweets. | Staphylococcus aureus | IS 5887Part 2 : 1976 | 1 CFU/ml to 1000000 CFU/ml | 0.14Log10 CFU/ml @ 3.03 Log10 CFU/ml | PermanentTesting |

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| 751 | Milk & dairy product-Pasteurized/boiled Milk/Flavored Milk,Pasteurized Cream, SweetenedCondensedMilk, Pasteurized Butter, Milk Powder, Infant Milk Substitute,Infant Formula, Food forspecial medical purposeintended for infantsCereal BasedComplimentary food, Foodfor infants based ontraditional foodingredients, Ice Cream, Frozen Dessert,Milk Lolly, Ice Candy, Processed Cheese/Cheese Spread, All other cheesescategories including freshcheeses / Cheddar /Cottage /Soft /Semi Soft, Fermented Milk Products, Paneer/ Chhana/ chhanabased sweets. | Staphylococcus aureus | IS 5887Part 2 : 1976 | Qualitative :Present/Absent per g/ml | | PermanentTesting |
| 752 | Milk & dairy product-Pasteurized/boiled Milk/Flavored Milk,Pasteurized Cream, SweetenedCondensedMilk, Pasteurized Butter, Milk Powder, Infant Milk Substitute,Infant Formula, Food forspecial medical purposeintended for infantsCereal BasedComplimentary food, Foodfor infants based ontraditional foodingredients, Ice Cream, Frozen Dessert,Milk Lolly, Ice Candy, Processed Cheese/Cheese Spread, All other cheesescategories including freshcheeses / Cheddar /Cottage /Soft /Semi Soft, Fermented Milk Products, Paneer/ Chhana/ chhanabased sweets. | Sulphide Reducing Clostridium | ISO 15213 Part-1: 2023 | 10 Cfu/g to 1000000 Cfu/g | 0.29 Log10 CFU/g @ 3.45 Log10 CFU/g | PermanentTesting |

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| 753 | Milk & dairy product-Pasteurized/boiled Milk/Flavored Milk,Pasteurized Cream, SweetenedCondensedMilk, Pasteurized Butter, Milk Powder, Infant Milk Substitute,Infant Formula, Food forspecial medical purposeintended for infantsCereal BasedComplimentary food, Foodfor infants based ontraditional foodingredients, Ice Cream, Frozen Dessert,Milk Lolly, Ice Candy, Processed Cheese/Cheese Spread, All other cheesescategories including freshcheeses / Cheddar /Cottage /Soft /Semi Soft, Fermented Milk Products, Paneer/ Chhana/ chhanabased sweets. | Total Coliform | IS 5401 Part-1: 2012 | 1 CFU/ml to 1000000 CFU/ml | 0.20 Log10 CFU/ml @ 2.72 Log10 CFU/ml | PermanentTesting |
| 754 | Milk & dairy product-Pasteurized/boiled Milk/Flavored Milk,Pasteurized Cream, SweetenedCondensedMilk, Pasteurized Butter, Milk Powder, Infant Milk Substitute,Infant Formula, Food forspecial medical purposeintended for infantsCereal BasedComplimentary food, Foodfor infants based ontraditional foodingredients, Ice Cream, Frozen Dessert,Milk Lolly, Ice Candy, Processed Cheese/Cheese Spread, All other cheesescategories including freshcheeses / Cheddar /Cottage /Soft /Semi Soft, Fermented Milk Products, Paneer/ Chhana/ chhanabased sweets. | Total Coliform Count | IS 5401 :Part 1: 2012 | 10 Cfu/g to 1000000 Cfu/g | 0.12 Log10 CFU/g @ 2.46 Log10 CFU/g | PermanentTesting |

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| 755 | Milk & dairy product-Pasteurized/boiled Milk/Flavored Milk,Pasteurized Cream, SweetenedCondensedMilk, Pasteurized Butter, Milk Powder, Infant Milk Substitute,Infant Formula, Food forspecial medical purposeintended for infantsCereal BasedComplimentary food, Foodfor infants based ontraditional foodingredients, Ice Cream, Frozen Dessert,Milk Lolly, Ice Candy, Processed Cheese/Cheese Spread, All other cheesescategories including freshcheeses / Cheddar /Cottage /Soft /Semi Soft, Fermented Milk Products, Paneer/ Chhana/ chhanabased sweets. | Total Plate Count | IS 5402 Part 1: 2021 | 1 CFU/ml to 1000000 CFU/ml | 0.09 Log10 CFU/ml @ 3.13 Log10 CFU/ml | PermanentTesting |
| 756 | Milk & dairy product-Pasteurized/boiled Milk/Flavored Milk,Pasteurized Cream, SweetenedCondensedMilk, Pasteurized Butter, Milk Powder, Infant Milk Substitute,Infant Formula, Food forspecial medical purposeintended for infantsCereal BasedComplimentary food, Foodfor infants based ontraditional foodingredients, Ice Cream, Frozen Dessert,Milk Lolly, Ice Candy, Processed Cheese/Cheese Spread, All other cheesescategories including freshcheeses / Cheddar /Cottage /Soft /Semi Soft, Fermented Milk Products, Paneer/ Chhana/ chhanabased sweets. | Yeast & Mold | IS 5403: 1999 | 1 CFU/ml to 1000000 CFU/ml | 0.19 Log10 CFU/ml @ 2.53 Log10 CFU/ml | PermanentTesting |

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| 757 | Milk & dairy product-Pasteurized/boiled Milk/Flavored Milk,Pasteurized Cream, SweetenedCondensedMilk, Pasteurized Butter, Milk Powder, Infant Milk Substitute,Infant Formula, Food forspecial medical purposeintended for infantsCereal BasedComplimentary food, Foodfor infants based ontraditional foodingredients, Ice Cream, Frozen Dessert,Milk Lolly, Ice Candy, Processed Cheese/Cheese Spread, All other cheesescategories including freshcheeses / Cheddar /Cottage /Soft /Semi Soft, Fermented Milk Products, Paneer/ Chhana/ chhanabased sweets. | Yeast & Mold | IS 5403: 1999 | 10 CFU/g to 1000000 CFU/g | 0.16 Log10 CFU/g @ 2.69 Log10 CFU/g | PermanentTesting |
| 758 | Milk & dairy product-Pasteurized/boiled Milk/ Flavored Milk, Pasteurized Cream, Sweetened Condensed Milk, Pasteurized Butter, Milk Powder, Infant Milk Substitute, Infant Formula, Food for special medical purpose intended for infantsCereal Based Complimentary food, Food for infants based on traditional food ingredients, Ice Cream, Frozen Dessert, Milk Lolly, Ice Candy, Processed Cheese/ Cheese Spread, All other cheeses categories including fresh cheeses / Cheddar / Cottage /Soft /Semi Soft, Fermented Milk Products, Paneer/ Chhana/ chhana based sweets.Â | S.aureus | IS 5887 Part-2: 1976 | Qualitative :Present/Absent per g | | PermanentTesting |

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| 759 | Milk & dairy product-Pasteurized/boiled Milk/ Flavored Milk, Pasteurized Cream, Sweetened Condensed Milk, Pasteurized Butter, Milk Powder, Infant Milk Substitute, Infant Formula, Food for special medical purpose intended for infantsCereal Based Complimentary food, Food for infants based on traditional food ingredients, Ice Cream, Frozen Dessert, Milk Lolly, Ice Candy, Processed Cheese/ Cheese Spread, All other cheeses categories including fresh cheeses / Cheddar / Cottage /Soft /Semi Soft, Fermented Milk Products, Paneer/ Chhana/ chhana based sweets.Â | Vibrio cholerae | IS 5887 Part-5 Section-1: 2023 | Qualitative :Present/ Absent per 25g/25ml | | PermanentTesting |
| 760 | Milk & dairy product-Pasteurized/boiled Milk/ Flavored Milk, Pasteurized Cream, Sweetened Condensed Milk, Pasteurized Butter, Milk Powder, Infant Milk Substitute, Infant Formula, Food for special medical purpose intended for infantsCereal Based Complimentary food, Food for infants based on traditional food ingredients, Ice Cream, Frozen Dessert, Milk Lolly, Ice Candy, Processed Cheese/ Cheese Spread, All other cheeses categories including fresh cheeses / Cheddar / Cottage /Soft /Semi Soft, Fermented Milk Products, Paneer/ Chhana/ chhana based sweets.Â | Vibrio Parahaemolyticus | IS 5887 Part-5 Section-1: 2023 | Qualitative :Present/Absent per 25g/25ml | | PermanentTesting |

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| 761 | Milk & dairy product-Pasteurized/boiled Milk/Flavored Milk,Pasteurized Cream,SweetenedCondensedM Pasteurized Butter, Milk Powder, Infant Milk Substitute,InfantFormula, Food forspecial medical purposeintended for infantsCereal BasedComplimentary food, Foodfor infants based ontraditional foodingredients, Ice Cream, Frozen Dessert,Milk Lo ly, Ice Candy, Processed Cheese/Cheese Spread, Al other cheesescategories including freshcheeses / Cheddar /Cottage /Soft/Semi Soft, Fermented Milk Products, Paneer/ Chhana/ chhanabased sweets. | Bacillus cereus | FSSAI 15 002: 2024 | 10 CFU/g to 1000000 CFU/g | 0.16 Log10 CFU/g @ 3.62 Log10 CFU/g | PermanentTesting |
| 762 | Milk & dairy product-Pasteurized/boiled Milk/Flavored Milk,Pasteurized Cream,SweetenedCondensedM Pasteurized Butter, Milk Powder, Infant Milk Substitute,InfantFormula, Food forspecial medical purposeintended for infantsCereal BasedComplimentary food, Foodfor infants based ontraditional foodingredients, Ice Cream, Frozen Dessert,Milk Lo ly, Ice Candy, Processed Cheese/Cheese Spread, Al other cheesescategories including freshcheeses / Cheddar /Cottage /Soft/Semi Soft, Fermented Milk Products, Paneer/ Chhana/ chhanabased sweets. | Escherichia coli | FSSAI 15 012: 2024 | 1 CFU/ml to 1000000 CFU/ml | 0.15Log10 cfu/ml @ 4.24 Log10 cfu/ml | PermanentTesting |

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| 763 | Milk & dairy product-Pasteurized/boiled Milk/Flavored Milk,Pasteurized Cream,SweetenedCondensedM Pasteurized Butter, Milk Powder, Infant Milk Substitute,InfantFormula, Food forspecial medical purposeintended for infantsCereal BasedComplimentary food, Foodfor infants based ontraditional foodingredients, Ice Cream, Frozen Dessert,Milk Lo ly, Ice Candy, Processed Cheese/Cheese Spread, Al other cheesescategories including freshcheeses / Cheddar /Cottage /Soft/Semi Soft, Fermented Milk Products, Paneer/ Chhana/ chhanabased sweets. | Staphylococcus aureus | FSSAI 15 020: 2024 | 1 CFU/ml to 1000000 CFU/ml | 0.11Log10 cfu/ml @ 4.15 Log10 cfu/ml | PermanentTesting |
| 764 | Milk & dairy product-Pasteurized/boiled Milk/Flavored Milk,Pasteurized Cream,SweetenedCondensedM Pasteurized Butter, Milk Powder, Infant Milk Substitute,InfantFormula, Food forspecial medical purposeintended for infantsCereal BasedComplimentary food, Foodfor infants based ontraditional foodingredients, Ice Cream, Frozen Dessert,Milk Lo ly, Ice Candy, Processed Cheese/Cheese Spread, Al other cheesescategories including freshcheeses / Cheddar /Cottage /Soft/Semi Soft, Fermented Milk Products, Paneer/ Chhana/ chhanabased sweets. | Staphylococcus aureus | FSSAI 15 020: 2024 | 10 CFU/g to 1000000 CFU/g | 0.24 Log10 CFU/g @ 3.8 Log10 CFU/g | PermanentTesting |

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| 765 | Milk & dairy product-Pasteurized/boiled Milk/Flavored Milk,Pasteurized Cream,SweetenedCondensedM Pasteurized Butter, Milk Powder, Infant Milk Substitute,InfantFormula, Food forspecial medical purposeintended for infantsCereal BasedComplimentary food, Foodfor infants based ontraditional foodingredients, Ice Cream, Frozen Dessert,Milk Lo ly, Ice Candy, Processed Cheese/Cheese Spread, Al other cheesescategories including freshcheeses / Cheddar /Cottage /Soft/Semi Soft, Fermented Milk Products, Paneer/ Chhana/ chhanabased sweets. | Bacillus cereus | FSSAI 15 002: 2024 | 1 CFU/ml to 1000000 CFU/ml | 0.12Log10 cfu/ml @ 4.17 Log10 cfu/ml | PermanentTesting |
| 766 | Milk & dairy product-Pasteurized/boiled Milk/Flavored Milk,Pasteurized Cream,SweetenedCondensedM Pasteurized Butter, Milk Powder, Infant Milk Substitute,InfantFormula, Food forspecial medical purposeintended for infantsCereal BasedComplimentary food, Foodfor infants based ontraditional foodingredients, Ice Cream, Frozen Dessert,Milk Lo ly, Ice Candy, Processed Cheese/Cheese Spread, Al other cheesescategories including freshcheeses / Cheddar /Cottage /Soft/Semi Soft, Fermented Milk Products, Paneer/ Chhana/ chhanabased sweets. | Coliform | FSSAI 15 004: 2024 | 1 CFU/ml to 1000000 CFU/ml | 0.22Log10 cfu/ml @ 4.21 Log10 cfu/ml | PermanentTesting |

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| 767 | Milk & dairy product-Pasteurized/boiled Milk/Flavored Milk,Pasteurized Cream,SweetenedCondensedM Pasteurized Butter, Milk Powder, Infant Milk Substitute,InfantFormula, Food forspecial medical purposeintended for infantsCereal BasedComplimentary food, Foodfor infants based ontraditional foodingredients, Ice Cream, Frozen Dessert,Milk Lo ly, Ice Candy, Processed Cheese/Cheese Spread, Al other cheesescategories including freshcheeses / Cheddar /Cottage /Soft/Semi Soft, Fermented Milk Products, Paneer/ Chhana/ chhanabased sweets. | Coliform | ISO - 4832 : 2006 | 10 CFU/g to 1000000 CFU/g | 0.19 Log10 CFU/g @ 3.99 Log10 CFU/g | PermanentTesting |
| 768 | Milk & dairy product-Pasteurized/boiled Milk/Flavored Milk,Pasteurized Cream,SweetenedCondensedM Pasteurized Butter, Milk Powder, Infant Milk Substitute,InfantFormula, Food forspecial medical purposeintended for infantsCereal BasedComplimentary food, Foodfor infants based ontraditional foodingredients, Ice Cream, Frozen Dessert,Milk Lo ly, Ice Candy, Processed Cheese/Cheese Spread, Al other cheesescategories including freshcheeses / Cheddar /Cottage /Soft/Semi Soft, Fermented Milk Products, Paneer/ Chhana/ chhanabased sweets. | Coliform | FSSAI 15 004: 2024 | 10 CFU/g to 1000000 CFU/g | 0.15 Log10 CFU/g @ 4.29 Log10 CFU/g | PermanentTesting |

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| 769 | Milk & dairy product-Pasteurized/boiled Milk/Flavored Milk,Pasteurized Cream,SweetenedCondensedM Pasteurized Butter, Milk Powder, Infant Milk Substitute,InfantFormula, Food forspecial medical purposeintended for infantsCereal BasedComplimentary food, Foodfor infants based ontraditional foodingredients, Ice Cream, Frozen Dessert,Milk Lo ly, Ice Candy, Processed Cheese/Cheese Spread, Al other cheesescategories including freshcheeses / Cheddar /Cottage /Soft/Semi Soft, Fermented Milk Products, Paneer/ Chhana/ chhanabased sweets. | Enterobacteriaceae | ISO 21528-2 : 2017 | 10 CFU/g to 1000000 CFU/g | 0.2 Log10 CFU/g @ 4.07 Log10 CFU/g | PermanentTesting |
| 770 | Milk & dairy product-Pasteurized/boiled Milk/Flavored Milk,Pasteurized Cream,SweetenedCondensedM Pasteurized Butter, Milk Powder, Infant Milk Substitute,InfantFormula, Food forspecial medical purposeintended for infantsCereal BasedComplimentary food, Foodfor infants based ontraditional foodingredients, Ice Cream, Frozen Dessert,Milk Lo ly, Ice Candy, Processed Cheese/Cheese Spread, Al other cheesescategories including freshcheeses / Cheddar /Cottage /Soft/Semi Soft, Fermented Milk Products, Paneer/ Chhana/ chhanabased sweets. | Escherichia coli | ISO - 16649-Part-2: 2001 | 10 CFU/g to 1000000 CFU/g | 0.14 Log10 CFU/g @ 3.47 Log10 CFU/g | PermanentTesting |

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| 771 | Milk & dairy product-Pasteurized/boiled Milk/Flavored Milk,Pasteurized Cream,SweetenedCondensedM Pasteurized Butter, Milk Powder, Infant Milk Substitute,InfantFormula, Food forspecial medical purposeintended for infantsCereal BasedComplimentary food, Foodfor infants based ontraditional foodingredients, Ice Cream, Frozen Dessert,Milk Lo ly, Ice Candy, Processed Cheese/Cheese Spread, Al other cheesescategories including freshcheeses / Cheddar /Cottage /Soft/Semi Soft, Fermented Milk Products, Paneer/ Chhana/ chhanabased sweets. | Escherichia coli | FSSAI 15 012: 2024 | 10 CFU/g to 1000000 CFU/g | 0.22 Log10 CFU/g @ 4.2 Log10 CFU/g | PermanentTesting |
| 772 | Milk & dairy product-Pasteurized/boiled Milk/Flavored Milk,Pasteurized Cream,SweetenedCondensedM Pasteurized Butter, Milk Powder, Infant Milk Substitute,InfantFormula, Food forspecial medical purposeintended for infantsCereal BasedComplimentary food, Foodfor infants based ontraditional foodingredients, Ice Cream, Frozen Dessert,Milk Lo ly, Ice Candy, Processed Cheese/Cheese Spread, Al other cheesescategories including freshcheeses / Cheddar /Cottage /Soft/Semi Soft, Fermented Milk Products, Paneer/ Chhana/ chhanabased sweets. | Listeria monocytogenes | ISO 11290 Part-1: 2017 | Qualitative :Present/Absent per 25g/25ml | | PermanentTesting |

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| 773 | Milk & dairy product-Pasteurized/boiled Milk/Flavored Milk,Pasteurized Cream,SweetenedCondensedM Pasteurized Butter, Milk Powder, Infant Milk Substitute,InfantFormula, Food forspecial medical purposeintended for infantsCereal BasedComplimentary food, Foodfor infants based ontraditional foodingredients, Ice Cream, Frozen Dessert,Milk Lo ly, Ice Candy, Processed Cheese/Cheese Spread, Al other cheesescategories including freshcheeses / Cheddar /Cottage /Soft/Semi Soft, Fermented Milk Products, Paneer/ Chhana/ chhanabased sweets. | Listeria monocytogenes | FSSAI 15 014: 2024 | Qualitative :Present/Absent per 25g/25ml | | PermanentTesting |
| 774 | Milk & dairy product-Pasteurized/boiled Milk/Flavored Milk,Pasteurized Cream,SweetenedCondensedM Pasteurized Butter, Milk Powder, Infant Milk Substitute,InfantFormula, Food forspecial medical purposeintended for infantsCereal BasedComplimentary food, Foodfor infants based ontraditional foodingredients, Ice Cream, Frozen Dessert,Milk Lo ly, Ice Candy, Processed Cheese/Cheese Spread, Al other cheesescategories including freshcheeses / Cheddar /Cottage /Soft/Semi Soft, Fermented Milk Products, Paneer/ Chhana/ chhanabased sweets. | Salmonella | ISO 6579 Part-1: 2017 | Qualitative :Present/Absent per 25g/25ml | | PermanentTesting |

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| 775 | Milk & dairy product-Pasteurized/boiled Milk/Flavored Milk,Pasteurized Cream,SweetenedCondensedM Pasteurized Butter, Milk Powder, Infant Milk Substitute,InfantFormula, Food forspecial medical purposeintended for infantsCereal BasedComplimentary food, Foodfor infants based ontraditional foodingredients, Ice Cream, Frozen Dessert,Milk Lo ly, Ice Candy, Processed Cheese/Cheese Spread, Al other cheesescategories including freshcheeses / Cheddar /Cottage /Soft/Semi Soft, Fermented Milk Products, Paneer/ Chhana/ chhanabased sweets. | Salmonella | FSSAI 15 016: 2024 | Qualitative :Present/Absent per 25g/25ml | | PermanentTesting |
| 776 | Milk & dairy product-Pasteurized/boiled Milk/Flavored Milk,Pasteurized Cream,SweetenedCondensedM Pasteurized Butter, Milk Powder, Infant Milk Substitute,InfantFormula, Food forspecial medical purposeintended for infantsCereal BasedComplimentary food, Foodfor infants based ontraditional foodingredients, Ice Cream, Frozen Dessert,Milk Lo ly, Ice Candy, Processed Cheese/Cheese Spread, Al other cheesescategories including freshcheeses / Cheddar /Cottage /Soft/Semi Soft, Fermented Milk Products, Paneer/ Chhana/ chhanabased sweets. | Shigella | FSSAI 15 019: 2024 | Qualitative :Present/Absent per 25g/25ml | | PermanentTesting |

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| 777 | Milk & dairy product-Pasteurized/boiled Milk/Flavored Milk,Pasteurized Cream,SweetenedCondensedM Pasteurized Butter, Milk Powder, Infant Milk Substitute,InfantFormula, Food forspecial medical purposeintended for infantsCereal BasedComplimentary food, Foodfor infants based ontraditional foodingredients, Ice Cream, Frozen Dessert,Milk Lo ly, Ice Candy, Processed Cheese/Cheese Spread, Al other cheesescategories including freshcheeses / Cheddar /Cottage /Soft/Semi Soft, Fermented Milk Products, Paneer/ Chhana/ chhanabased sweets. | Staphylococcus aureus | ISO - 6888 Part-1: 2021 | 10 CFU/g to 1000000 CFU/g | 0.14 Log10 CFU/g @ 4.39 Log10 CFU/g | PermanentTesting |
| 778 | Milk & dairy product-Pasteurized/boiled Milk/Flavored Milk,Pasteurized Cream,SweetenedCondensedM Pasteurized Butter, Milk Powder, Infant Milk Substitute,InfantFormula, Food forspecial medical purposeintended for infantsCereal BasedComplimentary food, Foodfor infants based ontraditional foodingredients, Ice Cream, Frozen Dessert,Milk Lo ly, Ice Candy, Processed Cheese/Cheese Spread, Al other cheesescategories including freshcheeses / Cheddar /Cottage /Soft/Semi Soft, Fermented Milk Products, Paneer/ Chhana/ chhanabased sweets. | Sulphite Reducing Clostridia | FSSAI 15 008: 2024 | 1 CFU/ml to 1000000 CFU/ml | 0.12Log10 cfu/ml @ 4.14 Log10 cfu/ml | PermanentTesting |

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| 779 | Milk & dairy product-Pasteurized/boiled Milk/Flavored Milk,Pasteurized Cream,SweetenedCondensedM Pasteurized Butter, Milk Powder, Infant Milk Substitute,InfantFormula, Food forspecial medical purposeintended for infantsCereal BasedComplimentary food, Foodfor infants based ontraditional foodingredients, Ice Cream, Frozen Dessert,Milk Lo ly, Ice Candy, Processed Cheese/Cheese Spread, Al other cheesescategories including freshcheeses / Cheddar /Cottage /Soft/Semi Soft, Fermented Milk Products, Paneer/ Chhana/ chhanabased sweets. | Sulphite Reducing Clostridia | FSSAI 15 008: 2024 | 10 CFU/g to 1000000 CFU/g | 0.13 Log10 CFU/g @ 3.64 Log10 CFU/g | PermanentTesting |
| 780 | Milk & dairy product-Pasteurized/boiled Milk/Flavored Milk,Pasteurized Cream,SweetenedCondensedM Pasteurized Butter, Milk Powder, Infant Milk Substitute,InfantFormula, Food forspecial medical purposeintended for infantsCereal BasedComplimentary food, Foodfor infants based ontraditional foodingredients, Ice Cream, Frozen Dessert,Milk Lo ly, Ice Candy, Processed Cheese/Cheese Spread, Al other cheesescategories including freshcheeses / Cheddar /Cottage /Soft/Semi Soft, Fermented Milk Products, Paneer/ Chhana/ chhanabased sweets. | Total Plate Count | FSSAI 15 001: 2024 | 10 CFU/g to 1000000 CFU/g | 0.1 Log10 CFU/g @ 4.55 Log10 CFU/g | PermanentTesting |

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| 781 | Milk & dairy product-Pasteurized/boiled Milk/Flavored Milk,Pasteurized Cream,SweetenedCondensedM Pasteurized Butter, Milk Powder, Infant Milk Substitute,InfantFormula, Food forspecial medical purposeintended for infantsCereal BasedComplimentary food, Foodfor infants based ontraditional foodingredients, Ice Cream, Frozen Dessert,Milk Lo ly, Ice Candy, Processed Cheese/Cheese Spread, Al other cheesescategories including freshcheeses / Cheddar /Cottage /Soft/Semi Soft, Fermented Milk Products, Paneer/ Chhana/ chhanabased sweets. | Total Plate Count | ISO 4833 - Part-1: 2013 | 10 CFU/g to 1000000 CFU/g | 0.12 Log10 CFU/g @ 4.89 Log10 CFU/g | PermanentTesting |
| 782 | Milk & dairy product-Pasteurized/boiled Milk/Flavored Milk,Pasteurized Cream,SweetenedCondensedM Pasteurized Butter, Milk Powder, Infant Milk Substitute,InfantFormula, Food forspecial medical purposeintended for infantsCereal BasedComplimentary food, Foodfor infants based ontraditional foodingredients, Ice Cream, Frozen Dessert,Milk Lo ly, Ice Candy, Processed Cheese/Cheese Spread, Al other cheesescategories including freshcheeses / Cheddar /Cottage /Soft/Semi Soft, Fermented Milk Products, Paneer/ Chhana/ chhanabased sweets. | Total Plate Count | FSSAI 15 001: 2024 | 1 CFU/ml to 1000000 CFU/ml | 0.12Log10 cfu/ml @ 4.36 Log10 cfu/ml | PermanentTesting |

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| 783 | Milk & dairy product-Pasteurized/boiled Milk/Flavored Milk,Pasteurized Cream,SweetenedCondensedM Pasteurized Butter, Milk Powder, Infant Milk Substitute,InfantFormula, Food forspecial medical purposeintended for infantsCereal BasedComplimentary food, Foodfor infants based ontraditional foodingredients, Ice Cream, Frozen Dessert,Milk Lo ly, Ice Candy, Processed Cheese/Cheese Spread, Al other cheesescategories including freshcheeses / Cheddar /Cottage /Soft/Semi Soft, Fermented Milk Products, Paneer/ Chhana/ chhanabased sweets. | Vibrio cholerae | ISO - 21872 â€“ 1: 2017 | Qualitative :Present/Absent per 25g/25ml | | PermanentTesting |
| 784 | Milk & dairy product-Pasteurized/boiled Milk/Flavored Milk,Pasteurized Cream,SweetenedCondensedM Pasteurized Butter, Milk Powder, Infant Milk Substitute,InfantFormula, Food forspecial medical purposeintended for infantsCereal BasedComplimentary food, Foodfor infants based ontraditional foodingredients, Ice Cream, Frozen Dessert,Milk Lo ly, Ice Candy, Processed Cheese/Cheese Spread, Al other cheesescategories including freshcheeses / Cheddar /Cottage /Soft/Semi Soft, Fermented Milk Products, Paneer/ Chhana/ chhanabased sweets. | Vibrio cholerae | FSSAI 15 022: 2024 | Qualitative :Present/Absent per 25g/25ml | | PermanentTesting |

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| 785 | Milk & dairy product-Pasteurized/boiled Milk/Flavored Milk,Pasteurized Cream,SweetenedCondensedM Pasteurized Butter, Milk Powder, Infant Milk Substitute,InfantFormula, Food forspecial medical purposeintended for infantsCereal BasedComplimentary food, Foodfor infants based ontraditional foodingredients, Ice Cream, Frozen Dessert,Milk Lo ly, Ice Candy, Processed Cheese/Cheese Spread, Al other cheesescategories including freshcheeses / Cheddar /Cottage /Soft/Semi Soft, Fermented Milk Products, Paneer/ Chhana/ chhanabased sweets. | Vibrio parahaemolyticus | FSSAI 15 022: 2024 | Qualitative :Present/Absent per 25g/25ml | | PermanentTesting |
| 786 | Milk & dairy product-Pasteurized/boiled Milk/Flavored Milk,Pasteurized Cream,SweetenedCondensedM Pasteurized Butter, Milk Powder, Infant Milk Substitute,InfantFormula, Food forspecial medical purposeintended for infantsCereal BasedComplimentary food, Foodfor infants based ontraditional foodingredients, Ice Cream, Frozen Dessert,Milk Lo ly, Ice Candy, Processed Cheese/Cheese Spread, Al other cheesescategories including freshcheeses / Cheddar /Cottage /Soft/Semi Soft, Fermented Milk Products, Paneer/ Chhana/ chhanabased sweets. | Vibrio parahaemolyticus | ISO - 21872 â€“ 1: 2017 | Qualitative :Present/Absent per 25g/25ml | | PermanentTesting |

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| 787 | Milk & dairy product-Pasteurized/boiled Milk/Flavored Milk,Pasteurized Cream,SweetenedCondensedM Pasteurized Butter, Milk Powder, Infant Milk Substitute,InfantFormula, Food forspecial medical purposeintended for infantsCereal BasedComplimentary food, Foodfor infants based ontraditional foodingredients, Ice Cream, Frozen Dessert,Milk Lo ly, Ice Candy, Processed Cheese/Cheese Spread, Al other cheesescategories including freshcheeses / Cheddar /Cottage /Soft/Semi Soft, Fermented Milk Products, Paneer/ Chhana/ chhanabased sweets. | Yeast and Mould | FSSAI 15 023: 2024 | 1 CFU/ml to 1000000 CFU/ml | 0.17Log10 cfu/ml @ 4.21 Log10 cfu/ml | PermanentTesting |
| 788 | Milk & dairy product-Pasteurized/boiled Milk/Flavored Milk,Pasteurized Cream,SweetenedCondensedM Pasteurized Butter, Milk Powder, Infant Milk Substitute,InfantFormula, Food forspecial medical purposeintended for infantsCereal BasedComplimentary food, Foodfor infants based ontraditional foodingredients, Ice Cream, Frozen Dessert,Milk Lo ly, Ice Candy, Processed Cheese/Cheese Spread, Al other cheesescategories including freshcheeses / Cheddar /Cottage /Soft/Semi Soft, Fermented Milk Products, Paneer/ Chhana/ chhanabased sweets. | Yeast and Mould | FSSAI 15 023: 2024 | 10 CFU/g to 1000000 CFU/g | 0.21 Log10 CFU/g @ 4.21 Log10 CFU/g | PermanentTesting |

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| 789 | Milk & dairy product-Pasteurized/boiled Milk/Flavored Milk,Pasteurized Cream,SweetenedCondensedM Pasteurized Butter, Milk Powder, Infant Milk Substitute,InfantFormula, Food forspecial medical purposeintended for infantsCereal BasedComplimentary food, Foodfor infants based ontraditional foodingredients, Ice Cream, Frozen Dessert,Milk Lo ly, Ice Candy, Processed Cheese/Cheese Spread, Al other cheesescategories including freshcheeses / Cheddar /Cottage /Soft/Semi Soft, Fermented Milk Products, Paneer/ Chhana/ chhanabased sweets. | Yeast and Mould | ISO 21527-2: 2008 | 10 CFU/g to 1000000 CFU/g | 0.14 Log10 CFU/g @ 3.75 Log10 CFU/g | PermanentTesting |
| 790 | Milk & dairy product-Pasteurized/boiled Milk/Flavored Milk,Pasteurized Cream, Sweetened Condensed M Pasteurized Butter, Milk Powder, Infant Milk Substitute,Infant Formula, Food for special medical purpose intended for infants Cereal Based Complimentary food, Food for infants based on traditional food ingredients, Ice Cream, Frozen Dessert,Milk Lo ly, Ice Candy, Processed Cheese/Cheese Spread, Al other cheeses categories including fresh cheeses / Cheddar /Cottage /Soft /Semi Soft, Fermented Milk Products, Paneer/ Chhana/ chhana based sweets. | Escherichia coli | IS 5887 Part-1: 1976 | 0 MPN/g to 110 MPN/g | 0.28 Log10 MPN/g @ 0.87 Log 10 MPN/g | PermanentTesting |

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| 791 | Milk & dairy product-Pasteurized/boiled Milk/Flavored Milk,Pasteurized Cream, Sweetened Condensed M Pasteurized Butter, Milk Powder, Infant Milk Substitute,Infant Formula, Food for special medical purposeintended for infantsCereal Based Complimentary food, Food for infants based on traditional food ingredients, Ice Cream, Frozen Dessert,Milk Lo ly, Ice Candy, Processed Cheese/Cheese Spread, Al other cheeses categories including fresh cheeses / Cheddar /Cottage /Soft /Semi Soft, Fermented Milk Products, Paneer/ Chhana/ chhana based sweets. | Escherichia coli | USFDA (BAM)Chapter 4 : 2020 | 10 CFU/gÂ to 1000000 CFU/gÂ | 0.27 Log10 CFU/g @ 2.76 Log10 CFU/g | PermanentTesting |
| 792 | Milk & dairy product-Pasteurized/boiled Milk/Flavored Milk,Pasteurized Cream, Sweetened Condensed M Pasteurized Butter, Milk Powder, Infant Milk Substitute,Infant Formula, Food for special medical purposeintended for infantsCereal Based Complimentary food, Food for infants based on traditional food ingredients, Ice Cream, Frozen Dessert,Milk Lo ly, Ice Candy, Processed Cheese/Cheese Spread, Al other cheeses categories including fresh cheeses / Cheddar /Cottage /Soft /Semi Soft, Fermented Milk Products, Paneer/ Chhana/ chhana based sweets. | Staphylococcus aureus | USFDA (BAM)Chapter 12 : 2016 | 1 CFU/mlÂ to 1000000 CFU/mlÂ | 0.14Log10 CFU/ml @ 2.81 Log10 CFU/ml | PermanentTesting |
| 793 | Milk & Dairy Products | Yeast & Mold | USFDA (BAM) Chapter 18: 2001 | 1 CFU/ml to 1000000 CFU/ml | 0.09 Log10 CFU/ml @ 2.75 Log10 CFU/ml | PermanentTesting |

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| 794 | Milk & Diary Products | Coliform | IS 5401Part 2 : 2012 | Qualitative :Present/Absent per ml | | PermanentTesting |
| 795 | Milk & Diary Products | Coliform | USFDA (BAM) Chapter 4: 2020 | 10 CFU/g to 1000000 CFU/g | 0.10 Log10 CFU/g @ 2.94 Log10 CFU/g | PermanentTesting |
| 796 | Milk & Diary Products | Escherichia coli | USFDA (BAM) Chapter 4: 2020 | 1 CFU/mlÂ to 1000000 CFU/mlÂ | 0.11 Log10 CFU/ml @ 2.93 Log10 CFU/ml | PermanentTesting |
| 797 | Milk and Dairy Products | Staphylococcus aureus | IS 5887 Part-2: 1976 | 10 CFU/ml to 1000000 CFU/ml | 0.14 Log10 CFU/ml @ 3.03 Log10 CFU/ml | PermanentTesting |
| 798 | Milk and Dairy Products | Staphylococcus aureus | IS 5887 Part-2: 1976 | 0 MPN/g to 110 MPN/g | 0.28 Log 10 MPN/g @ 0.89 Log 10 MPN/g | PermanentTesting |
| 799 | Nut & Nut Products | Clostridium perfringens | USFDA (BAM)Chapter 16 : 2001 | 10 CFU/gÂ to 1000000 CFU/gÂ | 0.13Log10 CFU/g @ 3.65 Log10 CFU/g | PermanentTesting |
| 800 | Nuts & Nut Products | Aerobic Plate Count | USFDA (BAM) Chapter 3: 2001 | 10 CFU/gÂ to 1000000 CFU/gÂ | 0.03 Log10 CFU/g @ 3.23 Log10 CFU/g | PermanentTesting |
| 801 | Nuts & Nut Products | Clostridium perfringens | USFDA (BAM)Chapter 16 : 2001 | 10 CFU/g to 1000000 CFU/g | 0.18 Log10 CFU/g @ 2.62 Log10 CFU/g | PermanentTesting |
| 802 | Nuts & Nut Products | Coliform | IS 5401 Part 1 : 2012 | 10 CFU/g to 1000000 CFU/g | 0.17 Log10 CFU/g @ 2.82 Log10 CFU/g | PermanentTesting |
| 803 | Nuts & Nut Products | Coliform | USFDA (BAM)Chapter 4: 2020 | 10 CFU/g to 1000000 CFU/g | 0.13Log10 CFU/g @ 3.65 Log10 CFU/g | PermanentTesting |
| 804 | Nuts & Nut Products | Escherichia coli | USFDA (BAM)Chapter 4 : 2020 | 10 CFU/g to 1000000 CFU/g | 0.15Log10 CFU/g @ 3.67 Log10 CFU/g | PermanentTesting |
| 805 | Nuts & Nut Products | Escherichia coli | IS 5887Part 1 : 1976 | 10 CFU/gÂ to 1000000 CFU/gÂ | 0.16Log10 CFU/g @ 2.26 Log10 CFU/g | PermanentTesting |
| 806 | Nuts & Nut Products | Salmonella | USFDA (BAM) Chapter 5: 2023 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 807 | Nuts & Nut Products | Salmonella | IS 5887Part 3section-1: 2020 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 808 | Nuts & Nut Products | Shigella | IS 5887Part 7: 1999 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 809 | Nuts & Nut Products | Staphylococcus aureus | IS 5887 Part 2 : 1976 | 10 CFU/g to 1000000 CFU/g | 0.22Log10 CFU/g @ 2.55 Log10 CFU/g | PermanentTesting |

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| 810 | Nuts & Nut Products | Staphylococcus aureus | IS 5887Part 8 sec 2: 2002 | 10 CFU/gÂ  to 1000000 CFU/gÂ | 0.16Log10 CFU/g @ 2.58 Log10 CFU/g | PermanentTesting |
| 811 | Nuts & Nut Products | Staphylococcus aureus | USFDA (BAM)Chapter 12: 2016 | 10 CFU/g to 1000000 CFU/g | 0.11Log10 CFU/g @ 3.04 Log10 CFU/g | PermanentTesting |
| 812 | Nuts & Nut Products | Total Plate Count | IS 5402 Part 1: 2021 | 10 CFU/g to 1000000 CFU/g | 0.10 Log10 CFU/g @ 3.95 Log10 CFU/g | PermanentTesting |
| 813 | Nuts & Nut Products | Yeast and Mold | IS 5403: 1999 | 10 CFU/g to 1000000 CFU/g | 0.3 Log10 CFU/g @ 3.32 Log10 CFU/g | PermanentTesting |
| 814 | Nuts and Nuts Products | Vibrio parahaemolyticus | IS 5887 Part-5 Section-1: 2023 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 815 | Nuts and Nuts Products | Bacillus cereus | IS 5887 Part-6: 2012 | 10 CFU/g to 1000000 CFU/g | 0.11 Log10 CFU/g @ 3.99 Log10 CFU/g | PermanentTesting |
| 816 | Nuts and Nuts Products | Enterobacteriaceae | IS 17112 Part-2: 2019 | 10 CFU/g to 1000000 CFU/g | 0.1 Log10 CFU/g @ 4.04 Log10 CFU/g | PermanentTesting |
| 817 | Nuts and Nuts Products | Listeria monocytogenes | IS 14988 Part-2: 2020 | 10 CFU/g to 1000000 CFU/g | 0.08 Log10 CFU/g @ 4.09 Log10 CFU/g | PermanentTesting |
| 818 | Nuts and Nuts Products | Listeria monocytogenes | IS 14988 Part-1: 2020 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 819 | Nuts and Nuts Products | Vibrio cholerae | IS 5887 Part-5 Section-1: 2023 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 820 | Oil Seed & By products | Vibrio Parahaemolyticus | IS 5887 Part-5 Section-1: 2023 | Qualitative :Present / Absent per 25g | | PermanentTesting |
| 821 | Oil Seed & By-Products | Salmonella | IS 5887 Part-3 Section-1: 2020 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 822 | Oil Seed and By Products | Shigella | IS 5887 Part-7: 1999 | Qualitative :Present/ Absent per 25g | | PermanentTesting |
| 823 | Oil Seed and By Products | Vibrio cholerae | IS 5887 Part-5 Section-1: 2023 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 824 | Oil Seeds & By Products | Salmonella | ISO 6579 Part-1: 2017 | Qualitative :Present / Absent 25g | | PermanentTesting |
| 825 | Oil Seeds & By Products | Salmonella | BAM Chapter 5: 2024 | Qualitative :Present / Absent per 25g | | PermanentTesting |
| 826 | Oil seeds & By Products | Total Coliforms | IS 5401 Part-1: 2012 | 10 CFU/g to 1000000 CFU/g | 0.18 Log10 CFU/g @ 3.68 Log10 CFU/g | PermanentTesting |
| 827 | Oil Seeds & by Products | Total Plate Count | IS 5402 Part-1: 2021 | 10 CFU/g to 1000000 CFU/g | 0.15 Log10 CFU/g @ 3.74 Log10 CFU/g | PermanentTesting |

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| 828 | Oil Seeds & By-Products | Escherichia coli | IS 5887 Part-1: 1976 | 10 CFU/g to 1000000 CFU/g | 0.2 Log10 CFU/g @ 3.32 Log10 CFU/g | PermanentTesting |
| 829 | Oil Seeds & By-Products | Staphylococcus aureus | IS 5887 Part-2: 1976 | 10 CFU/g to 1000000 CFU/g | 0.26 Log10 CFU/g @ 3.41 Log10 CFU/g | PermanentTesting |
| 830 | Oil Seeds & By-Products | Yeast and Mold | IS 5403: 1999 | 10 CFU/g to 1000000 CFU/g | 0.26 Log10 CFU/g @ 3.2 Log10 CFU/g | PermanentTesting |
| 831 | Oil Seeds and By Products | Listeria monocytogenes Detection | IS 14988 Part-1: 2020 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 832 | Proprietary Food | Bacillus cereus | FSSAI 15 002: 2024 | 10 CFU/g to 1000000 CFU/g | 0.14 Log10 CFU/g @ 4.18 Log10 CFU/g | PermanentTesting |
| 833 | Proprietary Food | Coliform | FSSAI 15 004: 2024 | 10 CFU/g to 1000000 CFU/g | 0.19 Log10 CFU/g @ 4.26 Log10 CFU/g | PermanentTesting |
| 834 | Proprietary Food | Enterobacteriaceae | FSSAI 15 010: 2024 | 10 CFU/g to 1000000 CFU/g | 0.21 Log10 CFU/g @ 4.68 Log10 CFU/g | PermanentTesting |
| 835 | Proprietary Food | Escherichia coli | FSSAI 15 012: 2024 | 10 CFU/g to 1000000 CFU/g | 0.19 Log10 CFU/g @ 4.04 Log10 CFU/g | PermanentTesting |
| 836 | Proprietary Food | Listeria monocytogenes | FSSAI 15 014: 2024 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 837 | Proprietary Food | Salmonella | FSSAI 15 016: 2024 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 838 | Proprietary Food | Shigella | FSSAI 15 019: 2024 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 839 | Proprietary Food | Staphylococcus aureus | FSSAI 15 020: 2024 | 10 CFU/g to 1000000 CFU/g | 0.17 Log10 CFU/g @ 3.84 Log10 CFU/g | PermanentTesting |
| 840 | Proprietary Food | Total Plate Count | FSSAI 15 001: 2024 | 10 CFU/g to 1000000 CFU/g | 0.12 Log10 CFU/g @ 4.51 Log10 CFU/g | PermanentTesting |
| 841 | Proprietary Food | Vibrio cholerae | FSSAI 15 022: 2024 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 842 | Proprietary Food | Vibrio parahaemolyticus | FSSAI 15 022: 2024 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 843 | Proprietary Food | Yeast and Mould | FSSAI 15 023: 2024 | 10 CFU/g to 1000000 CFU/g | 0.19 Log10 CFU/g @ 3.45 Log10 CFU/g | PermanentTesting |

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| 844 | Ready to eat and cooked products | Listeria monocytogenes | IS 14988 Part-2: 2020 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 845 | Ready to eat and cooked products | Clostridium perfringens | IS 5887 Part-4: 1999 | 10 CFU/g to 1000000 CFU/g | 0.11 Log10 CFU/g @ 4.11 Log10 CFU/g | PermanentTesting |
| 846 | Ready to eat and cooked products | Coliforms | ISO - 4832: 2006 | 10 CFU/g to 1000000 CFU/g | 0.11 Log10 CFU/g @ 4.49 Log10 CFU/g | PermanentTesting |
| 847 | Ready to eat and cooked products | Enterobacteriaceae | IS 17112 Part-2: 2019 | 10 CFU/g to 1000000 CFU/g | 0.11 Log10 CFU/g @ 3.79 Log10 CFU/g | PermanentTesting |
| 848 | Ready to eat and cooked products | Enterobacteriaceae | ISO 21528-2 : 2017 | 10 CFU/g to 1000000 CFU/g | 0.15 Log10 CFU/g @ 4.69 Log10 CFU/g | PermanentTesting |
| 849 | Ready to eat and cooked products | Listeria monocytogenes | IS 14988 Part-2: 2020 | 10 CFU/g to 1000000 CFU/g | 0.08 Log10 CFU/g @ 4.04 Log10 CFU/g | PermanentTesting |
| 850 | Ready to eat and cooked products | Listeria monocytogenes | ISO 11290 Part-1: 2017 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 851 | Ready to eat and cooked products | Salmonella | ISO 6579 Part-1: 2017 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 852 | Ready to eat and cooked products | Total Plate Count | ISO 4833 Part-1: 2013 | 10 CFU/g to 1000000 CFU/g | 0.1 Log10 CFU/g @ 4.91 Log10 CFU/g | PermanentTesting |
| 853 | Ready to eat and cooked products | Vibrio cholerae | ISO - 21872 â€“ 1: 2017 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 854 | Ready to eat and cooked products | Vibrio parahaemolyticus | ISO - 21872 â€“ 1: 2017 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 855 | Ready to eat and cooked products | Yeast and Mould | ISO 21527-2: 2008 | 10 CFU/g to 1000000 CFU/g | 0.15 Log10 CFU/g @ 3.78 Log10 CFU/g | PermanentTesting |
| 856 | Ready to eat/Ready to cook Products | Bacillus cereus | IS 5887Part 6 : 2012 | 10 CFU/g to 1000000 CFU/g | 0.10Log10 CFU/g @ 3.15 Log10 CFU/g | PermanentTesting |
| 857 | Ready to eat/Ready to cook Products | Bacillus cereus | IS 5887Part 6: 2012 | 1 CFU/ml to 1000000 CFU/ml | 0.09 Log10 CFU/ml @ 3.24 Log10 CFU/ml | PermanentTesting |
| 858 | Ready to eat/Ready to cook Products | Bacillus cereus | USFDA (BAM) Chapter 14 : 2020 | 1 CFU/ml to 1000000 CFU/ml | 0.12 Log10 CFU/ml @ 2.81 Log10 CFU/ml | PermanentTesting |
| 859 | Ready to eat/Ready to cook Products | Bacillus cereus | USFDA (BAM)Chapter 14 : 2020 | 10 CFU/g to 1000000 CFU/g | 0.14 Log10 CFU/g @ 2.81 Log10 CFU/g | PermanentTesting |

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|---|---|---|---|---|---|---|
| 860 | Ready to eat/Ready to cook Products | Clostridium perfringens | IS 5887PART 4 : 1999 | Qualitative :Present/Absent per g | | PermanentTesting |
| 861 | Ready to eat/Ready to cook Products | Coagulase positive staphylococci | IS 5887Part 8Sec 1 : 2023 | 10 CFU/g to 1000000 CFU/g | 0.05 Log10 CFU/g @ 3.28 Log10 CFU/g | PermanentTesting |
| 862 | Ready to eat/Ready to cook Products | Coliforms | IS 5401Part 1 : 2012 | 1 CFU/ml to 1000000 CFU/ml | 0.20Log10 CFU/ml @ 2.40 Log10 CFU/ml | PermanentTesting |
| 863 | Ready to eat/Ready to cook Products | Coliforms | IS 5401 Part 2: 2012 | Qualitative :Present/Absent per g | | PermanentTesting |
| 864 | Ready to eat/Ready to cook Products | Coliforms | IS 5401Part 1: 2012 | 10 CFU/g to 1000000 CFU/g | 0.21Log10 CFU/g @ 2.33 Log10 CFU/g | PermanentTesting |
| 865 | Ready to eat/Ready to cook Products | Coliforms | USFDA (BAM)Chapter 4 : 2020 | 10 CFU/g to 1000000 CFU/g | 0.05 Log10 CFU/g @ 3.14 Log10 CFU/g | PermanentTesting |
| 866 | Ready to eat/Ready to cook Products | Enterobacteriaceae | IS 17112Part 1: 2019 | Qualitative :Present/Absent per g | | PermanentTesting |
| 867 | Ready to eat/Ready to cook Products | Escherichia coli | IS 5887 : Part 1 : 1976 | 10 CFU/g to 1000000 CFU/g | 0.11 Log10 CFU/g @ 2.61 Log10 CFU/g | PermanentTesting |
| 868 | Ready to eat/Ready to cook Products | Escherichia coli | IS 5887 : Part 1 : 1976 | 1 CFU/ml to 1000000 CFU/ml | 0.09 Log10 CFU/ml @ 3.24 Log10 CFU/ml | PermanentTesting |
| 869 | Ready to eat/Ready to cook Products | Escherichia coli | IS 5887 : Part 1 : 1976 | Qualitative :Present/Absent per g | | PermanentTesting |
| 870 | Ready to eat/Ready to cook Products | Escherichia coli | USFDA (BAM)Chapter 4 : 2020 | 10 CFU/g to 1000000 CFU/g | 0.05 Log10 CFU/g @ 3.14 Log10 CFU/g | PermanentTesting |
| 871 | Ready to eat/Ready to cook Products | Listeria monocytogenes | IS 14988 : Part 1: 2020 | Qualitative :Present/Absent in 25g | | PermanentTesting |
| 872 | Ready to eat/Ready to cook Products | Salmonella | USFDA (BAM)Chapter 05 : 2020 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 873 | Ready to eat/Ready to cook Products | Salmonella | IS 5887Part 3Sec 1: 2020 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 874 | Ready to eat/Ready to cook Products | Shigella | IS 5887Part 7 : 1999 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 875 | Ready to eat/Ready to cook Products | Staphylococcus aureus | IS 5887Part 2: 1976 | 10 CFU/g to 1000000 CFU/g | 0.14 Log10 CFU/g @ 2.81 Log10 CFU/g | PermanentTesting |
| 876 | Ready to eat/Ready to cook Products | Staphylococcus aureus | IS 5887Part 2: 1976 | Qualitative :Present/Absent per g | | PermanentTesting |
| 877 | Ready to eat/Ready to cook Products | Staphylococcus aureus | USFDA (BAM) Chapter 12 : 2016 | 10 CFU/g to 1000000 CFU/g | 0.12 Log10 CFU/g @ 2.81 Log10 CFU/g | PermanentTesting |

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| 878 | Ready to eat/Ready to cook Products | Vibrio cholerae | IS 5887Part 5Section-1: 2023 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 879 | Ready to eat/Ready to cook Products | Vibrio parahaemolyticus | IS 5887Part 5 Section-1: 2023 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 880 | Ready to eat/Ready to cook Products | Yeast & Mold count | USFDA (BAM)Chapter 18 : 2001 | 10 CFU/g to 1000000 CFU/g | 0.06 Log10 CFU/g @ 3.22 Log10 CFU/g | PermanentTesting |
| 881 | Ready to eat/Ready to cook Products | Yeast & Mold count | USFDA (BAM)Chapter 18 : 2001 | 1 CFU/ml to 1000000 CFU/ml | 0.11 Log10 CFU/ml @ 3.07 Log10 CFU/ml | PermanentTesting |
| 882 | Ready to eat/Ready to cook Products | Yeast & Mold count | IS 5403 : 1999 | 1 CFU/g to 1000000 CFU/g | 0.14Log10 CFU/g @ 2.27 Log10 CFU/g | PermanentTesting |
| 883 | Ready to eat/Ready to cook Products | Yeast & Mold count | IS 5403 : 1999 | 1 CFU/ml to 1000000 CFU/ml | 0.20Log10 CFU/ml @ 2.29 Log10 CFU/ml | PermanentTesting |
| 884 | Ready to eat/Ready to cook Products | Aerobic plate count | USFDA (BAM) Chapter 3: 2001 | 10 CFU/g to 1000000 CFU/g | 0.20 Log10 CFU/g @ 3.33 Log10 CFU/g | PermanentTesting |
| 885 | Ready to eat/Ready to cook Products | Aerobic plate count | USFDA (BAM) Chapter 3: 2001 | 1 CFU/ml to 1000000 CFU/ml | 0.15 Log10 CFU/ml @ 3.24 Log10 CFU/ml | PermanentTesting |
| 886 | Ready to eat/Ready to cook Products | Total Plate Count | IS 5402 Part 1: 2021 | 10 CFU/g to 1000000 CFU/g | 0.08 Log10 CFU/g @ 3.21 Log10 CFU/g | PermanentTesting |
| 887 | Ready to eat/Ready to cook Products | Total Plate Count | IS 5402 Part 1: 2021 | 1 CFU/ml to 1000000 CFU/ml | 0.20 Log10 CFU/ml @ 2.40 Log10 CFU/ml | PermanentTesting |
| 888 | Poultry & Poultry Products | Escherichia coli | IS 5887 : Part 1 : 1976 | 10 CFU/g to 1000000 CFU/g | 0.16 Log10 CFU/g @ 2.72 Log10 CFU/g | PermanentTesting |
| 889 | Poultry & Poultry Products | Coliforms | IS 5401 Part 2: 2012 | Qualitative :Present or Absent in g | | PermanentTesting |
| 890 | Poultry & Poultry Products | Escherichia coli | IS 5887 : Part 1 : 1976 | Qualitative :Present/Absent per g | | PermanentTesting |
| 891 | Poultry & Poultry Products | Salmonella | USFDA (BAM)Chapter 05 : 2024 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 892 | Poultry & Poultry Products | Staphylococcus aureus | IS 5887Part 2: 1976 | Qualitative :Present/Absent per g | | PermanentTesting |
| 893 | Poultry & Poultry Products | Aerobic Plate Count | USFDA (BAM) Chapter 3: 2001 | 10 CFU/g to 100000000 CFU/g | 0.12 Log10 CFU/g @ 3.48 Log10 CFU/g | PermanentTesting |
| 894 | Poultry & Poultry Products | Bacillus cereus | IS 5887 Part-6: 2012 | 10 CFU/g to 1000000 CFU/g | 0.1 Log10 CFU/g @ 4.01 Log10 CFU/g | PermanentTesting |

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| 895 | Poultry & Poultry Products | Clostridium perfringens | IS 5887PART 4 : 1999 | 10 CFU/g to 1000000 CFU/g | 0.21 Log10 CFU/g @ 2.13 Log10 CFU/g | PermanentTesting |
| 896 | Poultry & Poultry Products | Clostridium perfringens | USFDA (BAM)Chapter 16 : 2001 | 1 CFU/gÂ to 1000000 CFU/gÂ | 0.18Log10 CFU/g @ 2.48 Log10 CFU/g | PermanentTesting |
| 897 | Poultry & Poultry Products | Coliforms | USFDA (BAM)Chapter 4 : 2020 | 10 CFU/g to 1000000 CFU/g | 0.30Log10 CFU/g @ 2.73 Log10 CFU/g | PermanentTesting |
| 898 | Poultry & Poultry Products | Coliforms | IS 5401Part 1 : 2012 | 10 CFU/g to 1000000 CFU/g | 0.21Log10 CFU/g @ 2.67 Log10 CFU/g | PermanentTesting |
| 899 | Poultry & Poultry Products | Enterobacteriaceae | IS 17112Part 2: 2019 | 10 CFU/g to 1000000 CFU/g | 0.23Log10 CFU/g @ 2.59 Log10 CFU/g | PermanentTesting |
| 900 | Poultry & Poultry Products | Escherichia coli | USFDA (BAM)Chapter 4: 2020 | 10 CFU/g to 1000000 CFU/g | 0.27 Log10 CFU/g @ 2.76 Log10 CFU/g | PermanentTesting |
| 901 | Poultry & Poultry Products | Listeria monocytogenes | IS 14988 : Part 2: 2020 | 10 CFU/g to 1000000 CFU/g | 0.26Log10 CFU/g @ 2.74 Log10 CFU/g | PermanentTesting |
| 902 | Poultry & Poultry Products | Listeria monocytogenes | IS 14988 : Part 1 : 2020 | Qualitative :Present or Absent in 25g | | PermanentTesting |
| 903 | Poultry & Poultry Products | Pseudomonas spp. | IS 14843: 2017 | 10 CFU/g to 1000000 CFU/g | 0.27 Log10 CFU/g @ 2.82 Log10 CFU/g | PermanentTesting |
| 904 | Poultry & Poultry Products | Salmonella | IS 5887Part 3section-1: 2020 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 905 | Poultry & Poultry Products | Shigella | IS 5887 Part-7: 1999 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 906 | Poultry & Poultry Products | Staphylococcus aureus | USFDA (BAM) Chapter 12 : 2016 | 10 CFU/g to 1000000 CFU/g | 0.25Log10 CFU/g @ 2.60 Log10 CFU/g | PermanentTesting |
| 907 | Poultry & Poultry Products | Staphylococcus aureus | IS 5887Part 2 : 1976 | 10 CFU/g to 1000000 CFU/g | 0.21 Log10 CFU/g @ 2.81 Log10 CFU/g | PermanentTesting |
| 908 | Poultry & Poultry Products | Staphylococcus aureus | IS 5887Part 8Sec 1: 2023 | 10 CFU/g to 1000000 **CFU/g** | 0.15Log10 CFU/g @ 2.84 Log10 CFU/g | PermanentTesting |
| 909 | Poultry & Poultry Products | Total plate count | IS 5402 Part 1: 2021 | 10 CFU/g to 100000000 CFU/g | 0.15 Log10 CFU/g @ 2.17 Log10 CFU/g | PermanentTesting |
| 910 | Poultry & Poultry Products | Vibrio cholerae | IS 5887 Part-5 Section-1: 2023 | Qualitative :Present/Absent per 25g | | PermanentTesting |

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| 911 | Poultry & Poultry Products | Vibrio parahaemolyticus | IS 5887 Part-5 Section-1: 2023 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 912 | Poultry & Poultry Products | Yeast & Mold | USFDA (BAM)Chapter 18 : 2001 | 10 CFU/g to 1000000 CFU/g | 0.19Log10 CFU/g @ 2.29 Log10 CFU/g | PermanentTesting |
| 913 | Poultry & Poultry Products | Yeast & Mold | IS 5403 : 1999 | 10 CFU/g to 1000000 CFU/g | 0.15 Log10 CFU/g @ 2.26 Log10 CFU/g | PermanentTesting |
| 914 | Snacks and Instant mixes | Clostridium perfringens | IS 5887 Part-4: 1999 | 10 CFU/g to 1000000 CFU/g | 0.09 Log10 CFU/g @ 4.03 Log10Â CFU/g | PermanentTesting |
| 915 | Snacks and Instant mixes | Enterobacteriaceae | IS 17112 Part-2: 2019 | 10 CFU/g to 1000000 CFU/g | 0.11 Log10 CFU/g @ 3.86 Log10 CFU/g | PermanentTesting |
| 916 | Snacks and Instant mixes | Listeria monocytogenes | IS 14988 Part-2: 2020 | 10 CFU/g to 1000000 CFU/g | 0.1 Log10 CFU/g @ 4.01 Log10 CFU/g | PermanentTesting |
| 917 | Snacks and Instant mixes | Listeria monocytogenes | IS 14988 Part-1: 2020 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 918 | Snacks and Instant mixes | Vibrio cholerae | IS 5887 Part-5 Section-1: 2023 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 919 | Snacks and Instant Mixes | Aerobic Plate Count | USFDA (BAM)Chapter 3: 2001 | 10 CFU/gÂ to 1000000 CFU/gÂ | 0.20 Log10 CFU/g @ 2.43 Log10 CFU/g | PermanentTesting |
| 920 | Snacks and Instant Mixes | Bacilus cereus | USFDA (BAM)Chapter 14 : 2020 | 10 CFU/gÂ to 1000000 CFU/gÂ | 0.11 Log10 CFU/g @ 3.36 Log10 CFU/g | PermanentTesting |
| 921 | Snacks and Instant Mixes | Bacilus cereus | IS 5887 : Part 6 : 2012 | 10 CFU/gÂ to 1000000 CFU/gÂ | 0.20Log10 CFU/g @ 2.43 Log10 CFU/g | PermanentTesting |
| 922 | Snacks and Instant Mixes | Coliform | USFDA (BAM)Chapter 4 : 2020 | 10 CFU/g to 1000000 CFU/g | 0.24Log10 CFU/g @ 2.73 Log10 CFU/g | PermanentTesting |
| 923 | Snacks and Instant Mixes | Coliform | IS 5401 : Part 1 : 2012 | 10 CFU/g to 1000000 CFU/g | 0.19Log10 CFU/g @ 2.42 Log10 CFU/g | PermanentTesting |
| 924 | Snacks and Instant mixes | Escherichia coli | IS 5887 Part-1: 1976 | Qualitative :Present/Absent per g | | PermanentTesting |
| 925 | Snacks and Instant Mixes | Escherichia coli | USFDA (BAM)Chapter 4: 2020 | 10 CFU/gÂ to 1000000 CFU/gÂ | 0.21 Log10 CFU/g @ 2.81 Log10 CFU/g | PermanentTesting |
| 926 | Snacks and Instant Mixes | Escherichia coli | IS 5887 : Part 1 : 1976 | 10 CFU/gÂ to 1000000 CFU/gÂ | 0.26Log10 CFU/g @ 2.69 Log10 CFU/g | PermanentTesting |

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| 927 | Snacks and Instant Mixes | Salmonella | USFDA (BAM) Chapter 5: 2023 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 928 | Snacks and Instant Mixes | Salmonella | IS 5887 : (Part 3/sec 1): 2020 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 929 | Snacks and Instant mixes | Shigella | IS 5887 Part-7: 1999 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 930 | Snacks and Instant Mixes | Staphylococcus aureus | USFDA (BAM)Chapter 12 : 2016 | 10 CFU/g to 1000000 CFU/g | 0.28Log10 CFU/g @ 2.90 Log10 CFU/g | PermanentTesting |
| 931 | Snacks and Instant Mixes | Staphylococcus aureus | IS 5887 : Part 2 : 1976 | 10 CFU/gÂ  to 1000000 CFU/gÂ | 0.25Log10 CFU/g @ 3.32 Log10 CFU/g | PermanentTesting |
| 932 | Snacks and Instant Mixes | Staphylococcus aureus | IS 5887 : Part 8 : Sec 1 : 2023 | 10 CFU/g to 1000000 CFU/g | 0.18 Log10 CFU/g @ 3.75 Log10 CFU/g | PermanentTesting |
| 933 | Snacks and Instant Mixes | Total Plate Count | IS 5402 Part 1: 2021 | 10 CFU/g to 1000000 CFU/g | 0.13 Log10 CFU/g @ 3.36 Log10 CFU/g | PermanentTesting |
| 934 | Snacks and Instant mixes | Vibrio parahaemolyticus | IS 5887 Part-5 Section-1: 2023 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 935 | Snacks and Instant Mixes | Yeast & Mold | IS 5403: 1999 | 10 CFU/gÂ  to 1000000 CFU/gÂ | 0.15Log10 CFU/g @ 2.96 Log10 CFU/g | PermanentTesting |
| 936 | Snacks and Instant Mixes | Yeast & Mold | USFDA (BAM)Chapter 18 : 2001 | 10 CFU/g to 1000000 CFU/g | 0.11Log10 CFU/g @ 2.89 Log10 CFU/g | PermanentTesting |
| 937 | Starch & Starch Products | Bacillus cereus | USFDA (BAM)Chapter 14 : 2020 | 10 CFU/g to 1000000 CFU/g | 0.19 Log10 CFU/g @ 2.88 Log10 CFU/g | PermanentTesting |
| 938 | Starch & Starch Products | Bacillus cereus | IS 5887Part 6: 2012 | 10 CFU/g to 1000000 CFU/g | 0.10Log10 CFU/g @ 2.86 Log10 CFU/g | PermanentTesting |
| 939 | Starch & Starch Products | Bacillus cereus | IS 5887Part 6: 2012 | 1 CFU/ml to 1000000 CFU/ml | 0.15Log10 CFU/g @ 2.86 Log10 CFU/g | PermanentTesting |
| 940 | Starch & Starch Products | Coliforms | IS 5401Part 1 : 2012 | 10 CFU/g to 1000000 CFU/g | 0.26Log10 CFU/g @ 2.65 Log10 CFU/g | PermanentTesting |
| 941 | Starch & Starch Products | Coliforms | IS 5401 Part 2 : 2012 | Qualitative :Present/Absent per g | | PermanentTesting |
| 942 | Starch & Starch Products | Coliforms | USFDA (BAM)Chapter 4 : 2020 | 10 CFU/g to 1000000 CFU/g | 0.18Log10 CFU/g @ 3.30 Log10 CFU/g | PermanentTesting |

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| 943 | Starch & Starch Products | Escherichia coli | IS 5887 : Part 1 : 1976 | 10 CFU/g to 1000000 CFU/g | 0.26Log10 CFU/g @ 2.74 Log10 CFU/g | PermanentTesting |
| 944 | Starch & Starch Products | Escherichia coli | USFDA (BAM)Chapter 4 : 2020 | 10 CFU/g to 1000000 CFU/g | 0.15Log10 CFU/g @ 3.47 Log10 CFU/g | PermanentTesting |
| 945 | Starch & Starch Products | Listeria monocytogenes | IS 14988 : Part 1 : 2020 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 946 | Starch & Starch Products | Listeria monocytogenes | IS 14988 : Part 2 : 2020 | 10 CFU/g to 1000000 CFU/g | 0.19Log10 CFU/g @ 2.77 Log10 CFU/g | PermanentTesting |
| 947 | Starch & Starch Products | Salmonella | IS 5887Part 3section-1: 2020 | Qualitative :Present/Absent per25 g | | PermanentTesting |
| 948 | Starch & Starch Products | Salmonella | USFDA (BAM)Chapter 05 : 2020 | Qualitative :Present/Absent per25 g | | PermanentTesting |
| 949 | Starch & Starch Products | Shigella | IS 5887Part 7: 1999 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 950 | Starch & Starch Products | Staphylococcus aureus | IS 5887Part 2: 1976 | Qualitative :Present/Absent per g | | PermanentTesting |
| 951 | Starch & Starch Products | Staphylococcus aureus | IS 5887Part 8Sec 1: 2023 | 10 CFU/g to 1000000 CFU/g | 0.18Log10 CFU/g @ 3.30 Log10 CFU/g | PermanentTesting |
| 952 | Starch & Starch Products | Staphylococcus aureus | USFDA (BAM) Chapter 12 : 2016 | 10 CFU/g to 1000000 CFU/g | 0.12Log10 CFU/g @ 3.18 Log10 CFU/g | PermanentTesting |
| 953 | Starch & Starch Products | Staphylococcus aureus | IS 5887Part 2: 1976 | 10 CFU/g to 1000000 CFU/g | 0.19Log10 CFU/g @ 2.88 Log10 CFU/g | PermanentTesting |
| 954 | Starch & Starch Products | Yeast & Mold count | USFDA (BAM)Chapter 18 : 2001 | 10 CFU/g to 1000000 CFU/g | 0.24Log10 CFU/g @ 2.48 Log10 CFU/g | PermanentTesting |
| 955 | Starch & Starch Products | Yeast & Mold count | IS 5403 : 1999 | 10 CFU/g to 1000000 CFU/g | 0.13Log10 CFU/g @ 3.28 Log10 CFU/g | PermanentTesting |
| 956 | Starch & Starch Products | Aerobic plate count | USFDA (BAM) Chapter 3: 2001 | 10 CFU/g to 1000000 CFU/g | 0.10 Log10 CFU/g @ 2.86 Log10 CFU/g | PermanentTesting |
| 957 | Starch & Starch Products | Aerobic plate count | USFDA (BAM) Chapter 3: 2001 | 1 CFU/ml to 1000000 CFU/ml | 0.15 Log10 CFU/ml @ 2.86 Log10 CFU/ml | PermanentTesting |
| 958 | Starch & Starch Products | Enterobacteriaceae | IS 17112Part 1: 2019 | Qualitative :Present/Absent per g | | PermanentTesting |
| 959 | Starch & Starch Products | Escherichia coli | IS 5887 : Part 1 : 1976 | Qualitative :Present/Absent per g | | PermanentTesting |

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| 960 | Starch & Starch Products | Total Plate Count | IS 5402 Part 1: 2021 | 10 CFU/g to 1000000 CFU/g | 0.10 Log10 CFU/g @ 2.90 Log10 CFU/g | PermanentTesting |
| 961 | Sugar & products | Vibrio cholerae | IS 5887 Part 5 Sec 1: 2023 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 962 | Sugar & Sugar Products | Coliforms | IS 5401Part 1: 2012 | 10 CFU/g to 1000000 CFU/g | 0.19 Log10 CFU/g @ 2.86 Log10 CFU/g | PermanentTesting |
| 963 | Sugar & Sugar Products | Coliforms | IS 5401 Part 2 : 2012 | Qualitative :Present/Absent per g | | PermanentTesting |
| 964 | Sugar & Sugar Products | Coliforms | USFDA (BAM)Chapter 4 : 2020 | 10 CFU/g to 1000000 CFU/g | 0.10 Log10 CFU/g @ 2.85 Log10 CFU/g | PermanentTesting |
| 965 | Sugar & Sugar Products | Escherichia coli | USFDA (BAM)Chapter 4 : 2020 | 10 CFU/g to 1000000 CFU/g | 0.12Log10 CFU/g @ 3.17 Log10 CFU/g | PermanentTesting |
| 966 | Sugar & Sugar Products | Escherichia coli | IS 5887 : Part 1 : 1976 | 10 CFU/g to 1000000 CFU/g | 0.12Log10 CFU/g @ 3.35 Log10 CFU/g | PermanentTesting |
| 967 | Sugar & Sugar Products | Salmonella | IS 5887Part 3section-1: 2020 | Qualitative :Present/Absent Per 25g | | PermanentTesting |
| 968 | Sugar & Sugar Products | Staphylococcus aureus | IS 5887Part 2: 1976 | Qualitative :Present/Absent per g | | PermanentTesting |
| 969 | Sugar & Sugar Products | Staphylococcus aureus | IS 5887Part 2: 1976 | 10 CFU/g to 1000000 CFU/g | 0.17 Log10 CFU/g @ 3.10 Log10 CFU/g | PermanentTesting |
| 970 | Sugar & Sugar Products | Yeast & Mold count | USFDA (BAM)Chapter 18 : 2001 | 10 CFU/g to 1000000 CFU/g | 0.09Log10 CFU/g @ 3.35 Log10 CFU/g | PermanentTesting |
| 971 | Sugar & Sugar Products | Yeast & Mold count | IS 5403 : 1999 | 10 CFU/g to 1000000 CFU/g | 0.26 Log10 CFU/g @ 2.67 Log10 CFU/g | PermanentTesting |
| 972 | Sugar & Sugar Products | Aerobic plate count | USFDA (BAM) Chapter 3: 2001 | 10 CFU/g to 1000000 CFU/g | 0.25 Log10 CFU/g @ 2.90 Log10 CFU/g | PermanentTesting |
| 973 | Sugar & Sugar Products | Coliforms | IS 5401 : Part 2 : 2012 | Qualitative :Present/Absent per ml | | PermanentTesting |
| 974 | Sugar & Sugar Products | Coliforms | IS 5401 : Part 2 : 2012 | Qualitative :Present/Absent per g | | PermanentTesting |
| 975 | Sugar & Sugar Products | Escherichia coli | IS 5887 : Part 1 : 1976 | Qualitative :Present/Absent Per g | | PermanentTesting |
| 976 | Sugar & Sugar Products | Listeria monocytogenes | IS 14988 Part-1: 2020 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 977 | Sugar & Sugar Products | Salmonella | USFDA (BAM)Chapter 05 : 2020 | Qualitative :Present/Absent Per 25g | | PermanentTesting |

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| 978 | Sugar & Sugar Products | Staphylococcus aureus | USFDA (BAM) Chapter 12 : 2016 | 10 CFU/g to 1000000 CFU/g | 0.16Log10 CFU/g @ 3.20 Log10 CFU/g | PermanentTesting |
| 979 | Sugar & Sugar Products | Total Plate Count | IS 5402 Part 1: 2021 | 10 CFU/g to 1000000 CFU/g | 0.18 Log10 CFU/g @ 2.86 Log10 CFU/g | PermanentTesting |
| 980 | Sugar & Sugar Products | Vibrio cholerae | IS 5887 Part-5 Section-1: 2023 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 981 | Sugar and Sugar Products | Salmonella spp. | IS 5887 Part-3: Section-1: 2020 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 982 | Sugar and Sugar Products | Shigella | IS 5887 Part-7: 1999: 1999 | Qualitative :Present/Absent Per 25g | | PermanentTesting |
| 983 | Sugar and Sugar Products | Staphylococcus aureus | IS 5887 Part - 2: 1976 | 10 CFU/g to 1000000 CFU/g | 0.17 Log10 CFU/g @ 3.10 Log10 CFU/g | PermanentTesting |
| 984 | Sugar and Sugar Products | Total Plate Count | IS 5402 Part-1: 2021 | 10 CFU/g to 1000000 CFU/g | 0.18 Log10 CFU/g @ 2.86 Log10 CFU/g | PermanentTesting |
| 985 | Sugar and Sugar Products | Vibrio Parahaemolyticus | IS 5887 Part-5 Section-1: 2023 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 986 | Tea and Tea Products-Tea, Green Tea, Kangra Tea, Herbal Infusions, Dried and Powdered | Escherichia coli | ISO - 16649-Part-2:: 2001 | 10 CFU/g to 1000000 CFU/g | 0.15 Log10 CFU/g @ 3.78 Log10 CFU/g | PermanentTesting |
| 987 | Tea and Tea Products-Tea, Green Tea, Kangra Tea, Herbal Infusions, Dried and Powdered | Coliform | ISO - 4832 -: 2006 | 10 CFU/g to 1000000 CFU/g | 0.15 Log10 CFU/g @ 4.47 Log10 CFU/g | PermanentTesting |
| 988 | Tea and Tea Products-Tea, Green Tea, Kangra Tea, Herbal Infusions, Dried and Powdered | Enterobacteriaceae | ISO 21528-2: 2017 | 10 CFU/g to 1000000 CFU/g | 0.13 Log10 CFU/g @ 4.33 Log10 CFU/g | PermanentTesting |
| 989 | Tea and Tea Products-Tea, Green Tea, Kangra Tea, Herbal Infusions, Dried and Powdered | Listeria monocytogenes | ISO 11290 Part-1: 2017 | Qualitative :Present/ Absent per 25g | | PermanentTesting |
| 990 | Tea and Tea Products-Tea, Green Tea, Kangra Tea, Herbal Infusions, Dried and Powdered | Salmonella | ISO 6579 Part-1: 2017 | Qualitative :Present/ Absent per 25g | | PermanentTesting |
| 991 | Tea and Tea Products-Tea, Green Tea, Kangra Tea, Herbal Infusions, Dried and Powdered | Staphylococcus aureus | ISO - 6888 Part-1: : 2021 | 10 CFU/g to 1000000 CFU/g | 0.12 Log10 CFU/g @ 4.12 Log10 CFU/g | PermanentTesting |

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| 992 | Tea and Tea Products - Tea, Green Tea, Kangra Tea, Herbal Infusions,Dried and Powdered | Bacillus cereus | IS 5887 : Part 6 : 2012 | 1 CFU/ml to 1000000 CFU/ml | 0.25 Log10 CFU/ml @ 2.83 Log10 CFU/ml | PermanentTesting |
| 993 | Tea and Tea Products - Tea, Green Tea, Kangra Tea, Herbal Infusions,Dried and Powdered | Coagulase Positive Staphylococci | IS 5887 (Part 8/Sec.1): 2023 | 1 CFU/ml to 1000000 CFU/ml | 0.23 Log10 CFU/ml @ 2.45 Log10 CFU/ml | PermanentTesting |
| 994 | Tea and Tea Products - Tea, Green Tea, Kangra Tea, Herbal Infusions,Dried and Powdered | Staphylococcus aureus | IS 5887 : Part 2 : 1976 | 1 CFU/ml to 1000000 CFU/ml | 0.23 Log10 CFU/ml @ 2.45 Log10 CFU/ml | PermanentTesting |
| 995 | Tea and Tea Products - Tea, Green Tea, Kangra Tea, Herbal Infusions, Dried and Powdered | Salmonella | ISO 6579 Part-1: 2017 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 996 | Tea and Tea Products - Tea, Green Tea, Kangra Tea, Herbal Infusions, Dried and Powdered | Vibrio cholerae | ISO 21872 Part-1: 2017 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 997 | Tea and Tea Products - Tea, Green Tea, Kangra Tea, Herbal Infusions, Dried and Powdered | Vibrio parahaemolyticus | ISO 21872 Part-1: 2017 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 998 | Tea and Tea Products - Tea, Green Tea, Kangra Tea, Herbal Infusions, Dried and Powdered | Total Plate Count | ISO 4833 - Part-1: 2013 | 10 CFU/g to 1000000 CFU/g | 0.12 Log10 CFU/g @ 5.55 Log10 CFU/g | PermanentTesting |
| 999 | Tea and Tea Products - Tea, Green Tea, Kangra Tea, Herbal Infusions, Dried and Powdered | Aerobic Microbial Count | USFDA (BAM)Chapter 3: 2001 | 10 CFU/gÂ  to 1000000 CFU/gÂ | 0.12 Log10 CFU/g @ 3.48 Log10 CFU/g | PermanentTesting |
| 1000 | Tea and Tea Products - Tea, Green Tea, Kangra Tea, Herbal Infusions, Dried and Powdered | Aerobic Microbial Count | USFDA (BAM)Chapter 3: 2001 | 1 CFU/ml to 1000000 CFU/ml | 0.19 Log10 CFU/ml @ 3.47 Log10 CFU/ml | PermanentTesting |
| 1001 | Tea and Tea Products - Tea, Green Tea, Kangra Tea, Herbal Infusions, Dried and Powdered | Aerobic Plate Count | USFDA (BAM)Chapter 3: 2001 | 10 CFU/g to 1000000 CFU/g | 0.39 Log10 CFU/g @ 3.67 Log10 CFU/g | PermanentTesting |
| 1002 | Tea and Tea Products - Tea, Green Tea, Kangra Tea, Herbal Infusions, Dried and Powdered | Bacillus cereus | IS 5887 : Part 6 : 2012 | 10 CFU/g to 1000000 CFU/g | 0.13 Log10 CFU/g @ 2.93 Log10 CFU/g | PermanentTesting |
| 1003 | Tea and Tea Products - Tea, Green Tea, Kangra Tea, Herbal Infusions, Dried and Powdered | Bacillus cereus | USFDA (BAM)Chapter 14: 2020 | 1 CFU/ml to 1000000 CFU/ml | 0.25 Log10 CFU/ml @ 2.83 Log10 CFU/ml | PermanentTesting |

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| 1004 | Tea and Tea Products - Tea, Green Tea, Kangra Tea, Herbal Infusions, Dried and Powdered | Bacillus cereus | USFDA (BAM)Chapter 14:: 2020 | 10 CFU/g to 1000000 CFU/g | 0.24 Log10 CFU/g @ 2.43 Log10 CFU/g | PermanentTesting |
| 1005 | Tea and Tea Products - Tea, Green Tea, Kangra Tea, Herbal Infusions, Dried and Powdered | Clostridium perfringens | IS 5887 : Part 4 : 1999 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 1006 | Tea and Tea Products - Tea, Green Tea, Kangra Tea, Herbal Infusions, Dried and Powdered | Clostridium perfringens | IS 5887 : Part 4 : 1999 | 1 CFU/ml to 1000000 CFU/ml | 0.09 Log CFU/ml @ 2.23 Log CFU/ml | PermanentTesting |
| 1007 | Tea and Tea Products - Tea, Green Tea, Kangra Tea, Herbal Infusions, Dried and Powdered | Clostridium perfringens | IS 5887 : Part 4 : 1999 | 10 CFU/g to 1000000 CFU/g | 0.12 Log10 CFU/g @ 2.26 Log10 CFU/g | PermanentTesting |
| 1008 | Tea and Tea Products - Tea, Green Tea, Kangra Tea, Herbal Infusions, Dried and Powdered | Clostridium perfringens | USFDA (BAM)Chapter 16 : 2001 | 10 CFU/g to 1000000 CFU/g | 0.16 Log10 CFU/g @ 2.16 Log10 CFU/g | PermanentTesting |
| 1009 | Tea and Tea Products - Tea, Green Tea, Kangra Tea, Herbal Infusions, Dried and Powdered | Coliform | IS 5401 Part-2: 2012 | Qualitative :Present/Absent per g | | PermanentTesting |
| 1010 | Tea and Tea Products - Tea, Green Tea, Kangra Tea, Herbal Infusions, Dried and Powdered | Coliforms | IS 5401 : Part 1 : 2012 | 10 CFU/g to 1000000 CFU/g | 0.24 Log CFU/g @ 2.55 Log CFU/g | PermanentTesting |
| 1011 | Tea and Tea Products - Tea, Green Tea, Kangra Tea, Herbal Infusions, Dried and Powdered | Enterobacteriaceae | IS 17112 : Part 2 : 2019 | 1 CFU/ml to 1000000 CFU/ml | 0.10 Log10 CFU/ml @ 2.41 Log10 CFU/ml | PermanentTesting |
| 1012 | Tea and Tea Products - Tea, Green Tea, Kangra Tea, Herbal Infusions, Dried and Powdered | Enterobacteriaceae | IS 17112 : Part 2 : 2019 | 10 **CFU/g** to 1000000 **CFU/g** | 0.15 Log10 CFU/g @ 2.38 Log10 CFU/g | PermanentTesting |
| 1013 | Tea and Tea Products - Tea, Green Tea, Kangra Tea, Herbal Infusions, Dried and Powdered | Enterobacteriaceae | IS 17112 : Part 1 : 2019 | Qualitative :Present/Absent per g | | PermanentTesting |
| 1014 | Tea and Tea Products - Tea, Green Tea, Kangra Tea, Herbal Infusions, Dried and Powdered | Escherichia coli | IS 5887 (part 1): 1976 | Qualitative :Present/Absent per g | | PermanentTesting |
| 1015 | Tea and Tea Products - Tea, Green Tea, Kangra Tea, Herbal Infusions, Dried and Powdered | Escherichia coli | IS 5887 : Part 1 : 1976 | 1 CFU/mlÂ to 1000000 CFU/mlÂ | 0.19 Log10 CFU/ml @ 3.94 Log10 CFU/ml | PermanentTesting |

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| 1016 | Tea and Tea Products - Tea, Green Tea, Kangra Tea, Herbal Infusions, Dried and Powdered | Escherichia coli | USFDA (BAM) Chapter 4: 2020 | 1 CFU/mlÂ to 1000000 CFU/mlÂ | 0.17 Log10 CFU/ml @ 3.94 Log10 CFU/ml | PermanentTesting |
| 1017 | Tea and Tea Products - Tea, Green Tea, Kangra Tea, Herbal Infusions, Dried and Powdered | Escherichia coli | USFDA(BAM) Chapter 4: 2020 | 10 CFU/g to 1000000 CFU/g | 0.18 Log10 CFU/g @ 3.85 Log10 CFU/g | PermanentTesting |
| 1018 | Tea and Tea Products - Tea, Green Tea, Kangra Tea, Herbal Infusions, Dried and Powdered | Escherichia coli | IS 5887 : Part 1 : 1976 | 10 CFU/gÂ to 1000000 CFU/gÂ | 0.17 Log10 CFU/g @ 3.90 Log10 CFU/g | PermanentTesting |
| 1019 | Tea and Tea Products - Tea, Green Tea, Kangra Tea, Herbal Infusions, Dried and Powdered | Listeria monocytogenes | ISO 11290 Part-1: 2017 | Qualitative :Present/Absent per 25g/25ml | | PermanentTesting |
| 1020 | Tea and Tea Products - Tea, Green Tea, Kangra Tea, Herbal Infusions, Dried and Powdered | Listeria monocytogenes | IS 14988 : Part 2: 2020 | 10 CFU/g to 1000000 CFU/g | 0.14 Log10 CFU/g @ 2.46 Log10 CFU/g | PermanentTesting |
| 1021 | Tea and Tea Products - Tea, Green Tea, Kangra Tea, Herbal Infusions, Dried and Powdered | Listeria monocytogenes | IS 14988 : Part 1: 2020 | Qualitative :Present/Absent per 25g/25ml | | PermanentTesting |
| 1022 | Tea and Tea Products - Tea, Green Tea, Kangra Tea, Herbal Infusions, Dried and Powdered | Listeria monocytogenes | IS 14988 : Part 2: 2020 | 1 CFU/ml to 1000000 CFU/ml | 0.13 Log10 CFU/ml @ 3.46 Log10 CFU/ml | PermanentTesting |
| 1023 | Tea and Tea Products - Tea, Green Tea, Kangra Tea, Herbal Infusions, Dried and Powdered | Salmonella | IS 5887 Part-3: Section-1: 2020 | Qualitative :Present/Absent Per 25ml | | PermanentTesting |
| 1024 | Tea and Tea Products - Tea, Green Tea, Kangra Tea, Herbal Infusions, Dried and Powdered | Salmonella | USFDA (BAM)Chapter 5 : 2023 | Qualitative :Present/Absent per 25g/25ml | | PermanentTesting |
| 1025 | Tea and Tea Products - Tea, Green Tea, Kangra Tea, Herbal Infusions, Dried and Powdered | Shigella | IS 5887 Part-7: 1999 | Qualitative :Present/Absent per 25ml | | PermanentTesting |
| 1026 | Tea and Tea Products - Tea, Green Tea, Kangra Tea, Herbal Infusions, Dried and Powdered | Staphylococcus aureus | IS 5887 : Part 2: 1976 | 10 CFU/g to 1000000 CFU/g | 0.15 Log10 CFU/g @ 2.89 Log10 CFU/g | PermanentTesting |
| 1027 | Tea and Tea Products - Tea, Green Tea, Kangra Tea, Herbal Infusions, Dried and Powdered | Staphylococcus aureus | IS 5887 : Part 2 : 1976 | Qualitative :Present/Absent per g/ml | | PermanentTesting |

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| 1028 | Tea and Tea Products - Tea, Green Tea, Kangra Tea, Herbal Infusions, Dried and Powdered | Total Coliforms | IS 5401 : Part 1 : 2012 | 1 CFU/ml to 1000000 CFU/ml | 0.28 Log CFU/ml @ 2.87 Log CFU/ml | PermanentTesting |
| 1029 | Tea and Tea Products - Tea, Green Tea, Kangra Tea, Herbal Infusions, Dried and Powdered | Total Plate Count | IS 5402 Part 1: 2021 | 1 CFU/mlÂ to 1000000 CFU/mlÂ | 0.17 Log10 CFU/ml @ 3.95 Log10 CFU/ml | PermanentTesting |
| 1030 | Tea and Tea Products - Tea, Green Tea, Kangra Tea, Herbal Infusions, Dried and Powdered | Total Plate Count | IS 5402 Part 1: 2021 | 10 CFU/gÂ to 1000000 CFU/gÂ | 0.18 Log10 CFU/g @ 3.95 Log10 CFU/g | PermanentTesting |
| 1031 | Tea and Tea Products - Tea, Green Tea, Kangra Tea, Herbal Infusions, Dried and Powdered | Vibrio cholerae | IS 5887 : Part 5 Section-1: 2023 | Qualitative :Present/Absent per 25g/25ml | | PermanentTesting |
| 1032 | Tea and Tea Products - Tea, Green Tea, Kangra Tea, Herbal Infusions, Dried and Powdered | Vibrio cholerae | ISO - 21872 â€“ 1: 2017 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 1033 | Tea and Tea Products - Tea, Green Tea, Kangra Tea, Herbal Infusions, Dried and Powdered | Vibrio parahaemolyticus | IS 5887 : Part 5 Section-1: 2023 | Qualitative :Present/Absent per 25g/25ml | | PermanentTesting |
| 1034 | Tea and Tea Products - Tea, Green Tea, Kangra Tea, Herbal Infusions, Dried and Powdered | Vibrio parahaemolyticus | ISO - 21872 â€“ 1: 2017 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 1035 | Tea and Tea Products - Tea, Green Tea, Kangra Tea, Herbal Infusions, Dried and Powdered | Yeast & Mold | IS 5403 : 1999 | 1 CFU/mlÂ to 1000000 CFU/mlÂ | 0.17 Log10 CFU/ml @ 3.82 Log10 CFU/ml | PermanentTesting |
| 1036 | Tea and Tea Products - Tea, Green Tea, Kangra Tea, Herbal Infusions, Dried and Powdered | Yeast & Mold | USFDA (BAM) Chapter18: 2001 | 1 CFU/ml to 1000000 CFU/ml | 0.23 Log10 CFU/ml @ 3.79 Log10 CFU/ml | PermanentTesting |
| 1037 | Tea and Tea Products - Tea, Green Tea, Kangra Tea, Herbal Infusions, Dried and Powdered | Yeast & Mold | USFDA (BAM) Chapter 18: 2001 | 10 CFU/gÂ to 1000000 CFU/gÂ | 0.23 Log10 CFU/g @ 3.79 Log10 CFU/g | PermanentTesting |
| 1038 | Tea and Tea Products - Tea, Green Tea, Kangra Tea, Herbal Infusions, Dried and Powdered | Yeast and Mould | IS 5403: 1999 | 10 CFU/g to 1000000 CFU/g | 0.13 Log10 CFU/g @ 2.65 Log10 CFU/g | PermanentTesting |
| 1039 | Tea and Tea Products - Tea, Green Tea, Kangra Tea, Herbal Infusions, Dried and Powdered | Yeast and Mould | ISO 21527-2: : 2008 | 10 CFU/g to 1000000 CFU/g | 0.19 Log10 CFU/g @ 4.11 Log10 CFU/g | PermanentTesting |

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| 1040 | Tea and Tea Products - Tea, Green Tea, Kangra Tea, Herbal Infusions,Dried and Powdered | Clostridium perfringens | USFDA (BAM)Chapter 16 : 2001 | 1 CFU/ml to 1000000 CFU/ml | 0.09 Log CFU/ml @ 2.33 Log CFU/ml | PermanentTesting |
| 1041 | Tea and Tea Products - Tea, Green Tea, Kangra Tea, Herbal Infusions,Dried and Powdered | Coagulase Positive Staphylococci | IS 5887 (Part 8/Sec.1): 2023 | 10 CFU/g to 1000000 CFU/g | 0.15 Log10 CFU/g @ 2.89 Log10 CFU/g | PermanentTesting |
| 1042 | Tobacco & Tobacco Products | Clostridium perfringens | IS 5887PART 4: 1999 | Qualitative :Present/Absent per g | | PermanentTesting |
| 1043 | Tobacco & Tobacco Products | Coliforms | IS 5401Part 1 : 2012 | 10 CFU/g to 1000000 CFU/g | 0.10Log10 CFU/g @ 2.80 Log10 CFU/g | PermanentTesting |
| 1044 | Tobacco & Tobacco Products | Coliforms | USFDA (BAM)Chapter 4 : 2020 | 10 CFU/g to 1000000 CFU/g | 0.03 Log10 CFU/g @ 2.88 Log10 CFU/g | PermanentTesting |
| 1045 | Tobacco & Tobacco Products | Coliforms | IS 5401 Part 2 : 2012 | Qualitative :Present/Absent per g | | PermanentTesting |
| 1046 | Tobacco & Tobacco Products | Enterobacteriaceae | IS 17112Part 1: 2019 | Qualitative :Present/Absent per g | | PermanentTesting |
| 1047 | Tobacco & Tobacco Products | Escherichia coli | IS 5887 : Part 1 : 1976 | Qualitative :Present/Absent in 25g | | PermanentTesting |
| 1048 | Tobacco & Tobacco Products | Escherichia coli | IS 5887 : Part 1 : 1976 | 10 CFU/g to 1000000 CFU/g | 0.14Log10 CFU/g @ 2.56 Log10 CFU/g | PermanentTesting |
| 1049 | Tobacco & Tobacco Products | Listeria monocytogenes | IS 14988 : Part 2: 2020 | 10 CFU/g to 1000000 CFU/g | 0.12 Log10 CFU/g @ 2.75 Log10 CFU/g | PermanentTesting |
| 1050 | Tobacco & Tobacco Products | Listeria monocytogenes | IS 14988 : Part 1: 2020 | Qualitative :Present/Absent in 25g | | PermanentTesting |
| 1051 | Tobacco & Tobacco Products | Salmonella | IS 5887Part 3section-1: 2020 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 1052 | Tobacco & Tobacco Products | Shigella | IS 5887Part 7: 1999 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 1053 | Tobacco & Tobacco Products | Staphylococcus aureus | IS 5887Part 2 : 1976 | 10 CFU/g to 1000000 CFU/g | 0.15Log10 CFU/g @ 2.61 Log10 CFU/g | PermanentTesting |
| 1054 | Tobacco & Tobacco Products | Staphylococcus aureus | IS 5887Part 2 : 1976 | Qualitative :Present/Absent per g | | PermanentTesting |
| 1055 | Tobacco & Tobacco Products | Vibrio cholerae | IS 5887Part 5Sec-1: 2023 | Qualitative :Present / Absent per 25g | | PermanentTesting |
| 1056 | Tobacco & Tobacco Products | Vibrio parahaemolyticus | IS 5887Part 5Sec-1: 2023 | Qualitative :Present / Absent per 25g | | PermanentTesting |
| 1057 | Tobacco & Tobacco Products | Yeast & Mold count | USFDA (BAM)Chapter 18 : 2001 | 10 CFU/g to 1000000 CFU/g | 0.08Log10 CFU/g @ 3.21 Log10 CFU/g | PermanentTesting |

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| 1058 | Tobacco & Tobacco Products | Yeast & Mold count | IS 5403 : 1999 | 10 CFU/g to 1000000 CFU/g | 0.21Log10 CFU/g @ 2.33 Log10 CFU/g | PermanentTesting |
| 1059 | Tobacco & Tobacco Products | Total Plate Count | IS 5402 Part 1: 2021 | 10 CFU/g to 1000000 CFU/g | 0.09 Log10 CFU/g @ 2.22 Log10 CFU/g | PermanentTesting |
| 1060 | Vegetable & Vegetable Products | Enterobacteriaceae | IS 17112Part 2: 2019 | 10 CFU/g to 1000000 CFU/g | 0.09 Log10 CFU/g @ 3.24 Log10 CFU/g | PermanentTesting |
| 1061 | Vegetable and vegetable products | E.coli - O157 | ISO 16654: 2001 | Qualitative :Present / Absent per 25g/25ml | | PermanentTesting |
| 1062 | Vegetables & Vegetable Products - Cut or minimally processed and packed, including juices No thermally processed), Fermented or pickled or acidified or with preservatives, Pasteurized Juices, Frozen, Dehydrated or dried, Thermally processed (other than pasteurization at less than 100Â°C), Retort processed | Aerobic Plate count | IS 5402 Part-: 2021 | 10 CFU/g to 1000000 CFu/g | 0.06 Log10 CFU/g @ 3.67 Log10 CFU/g | PermanentTesting |
| 1063 | Vegetables & Vegetable Products - Cut or minimally processed and packed, including juices No thermally processed), Fermented or pickled or acidified or with preservatives, Pasteurized Juices, Frozen, Dehydrated or dried, Thermally processed (other than pasteurization at less than 100Â°C), Retort processed | Bacillus cereus | USFDA (BAM)Chapter 14 : 2020 | 10 CFU/g to 1000000 CFU/g | 0.23Log10 CFU/g @ 2.71 Log10 CFU/g | PermanentTesting |
| 1064 | Vegetables & Vegetable Products - Cut or minimally processed and packed, including juices No thermally processed), Fermented or pickled or acidified or with preservatives, Pasteurized Juices, Frozen, Dehydrated or dried, Thermally processed (other than pasteurization at less than 100Â°C), Retort processed | Yeast & Mold count | USFDA (BAM)Chapter 18 : 2001 | 10 CFU/g to 1000000 CFU/g | 0.13Log10 CFU/g @ 3.30 Log10 CFU/g | PermanentTesting |

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| 1065 | Vegetables & Vegetable Products - Cut or minimally processed and packed, including juices No thermally processed), Fermented or pickled or acidified or with preservatives, Pasteurized Juices, Frozen, Dehydrated or dried, Thermally processed (other than pasteurization at less than 100Â°C), Retort processed. | Aerobic Plate Count | USFDA (BAM) Chapter 3: 2001 | 10 CFU/g to 1000000 CFU/g | 0.15 Log10 CFU/g @ 2.89 Log10 CFU/g | PermanentTesting |
| 1066 | Vegetables & Vegetable Products - Cut or minimally processed and packed, including juices No thermally processed), Fermented or pickled or acidified or with preservatives, Pasteurized Juices, Frozen, Dehydrated or dried, Thermally processed (other than pasteurization at less than 100Â°C), Retort processedÂ | Yeast & Mold | IS 5403: 1999 | 1 CFU/ml to 1000000 CFU/ml | 0.17 Log10 CFU/ml @ 3.15 Log10 CFU/ml | PermanentTesting |
| 1067 | Vegetables & Vegetable Products - Cut or minimally processed and packed, including juices No thermally processed), Fermented or pickled or acidified or with preservatives, Pasteurized Juices, Frozen, Dehydrated or dried, Thermally processed (other than pasteurization at less than 100Â°C), Retort processedÂ | Clostridium perfringens | IS 5887 Part-4: 1999 | 10 CFU/g to 1000000 CFU/g | 0.12 Log10 CFU/g @ 3.73 Log10 CFU/g | PermanentTesting |
| 1068 | Vegetables & Vegetable Products - Cut or minimally processed and packed, including juices No thermally processed), Fermented or pickled or acidified or with preservatives, Pasteurized Juices, Frozen, Dehydrated or dried, Thermally processed (other than pasteurization at less than 100Â°C), Retort processedÂ | Coagulase positive Staphylococci | IS:5887, Part 8 Section-1: 2023 | 10 CFU/g to 1000000 CFU/g | 0.25 Log10 CFU/g @ 2.78 Log10 CFU/g | PermanentTesting |

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| 1069 | Vegetables & Vegetable Products - Cut or minimally processed and packed, including juices No thermally processed), Fermented or pickled or acidified or with preservatives, Pasteurized Juices, Frozen, Dehydrated or dried, Thermally processed (other than pasteurization at less than 100Â°C), Retort processedÂ | Coagulase positive Staphylococci | IS:5887, Part 8 Section-1: 2023 | 10 CFU/g to 1000000 CFU/g | 0.25 Log10 CFU/g @ 2.78 Log10 CFU/g | PermanentTesting |
| 1070 | Vegetables & Vegetable Products - Cut or minimally processed and packed, including juices No thermally processed), Fermented or pickled or acidified or with preservatives, Pasteurized Juices, Frozen, Dehydrated or dried, Thermally processed (other than pasteurization at less than 100Â°C), Retort processedÂ | Coliforms | IS 5401 Part 2: 2012 | Qualitative :Present/Absent per g/ml | | PermanentTesting |
| 1071 | Vegetables & Vegetable Products - Cut or minimally processed and packed, including juices No thermally processed), Fermented or pickled or acidified or with preservatives, Pasteurized Juices, Frozen, Dehydrated or dried, Thermally processed (other than pasteurization at less than 100Â°C), Retort processedÂ | Coliforms | IS 5401Part 1 : 2012 | 10 CFU/g to 1000000 CFU/g | 0.22Log10 CFU/g @ 2.75 Log10 CFU/g | PermanentTesting |
| 1072 | Vegetables & Vegetable Products - Cut or minimally processed and packed, including juices No thermally processed), Fermented or pickled or acidified or with preservatives, Pasteurized Juices, Frozen, Dehydrated or dried, Thermally processed (other than pasteurization at less than 100Â°C), Retort processedÂ | Coliforms | USFDA (BAM)Chapter 4 : 2020 | 10 CFU/g to 1000000 CFU/g | 0.17 Log10 CFU/g @ 2.74 Log10 CFU/g | PermanentTesting |

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| 1073 | Vegetables & Vegetable Products - Cut or minimally processed and packed, including juices No thermally processed), Fermented or pickled or acidified or with preservatives, Pasteurized Juices, Frozen, Dehydrated or dried, Thermally processed (other than pasteurization at less than 100Â°C), Retort processedÂ | Enterobacteriaceae | IS 17112Part 2: 2019 | 10 CFU/g to 1000000 CFU/g | 0.20 Log10 CFU/g @ 3.48 Log10 CFU/g | PermanentTesting |
| 1074 | Vegetables & Vegetable Products - Cut or minimally processed and packed, including juices No thermally processed), Fermented or pickled or acidified or with preservatives, Pasteurized Juices, Frozen, Dehydrated or dried, Thermally processed (other than pasteurization at less than 100Â°C), Retort processedÂ | Enterobacteriaceae | IS 17112 Part-2: 2019 | 1 CFU/ml to 1000000 CFU/ml | 0.33 Log10 CFU/ml @ 3.47 Log10 CFU/ml | PermanentTesting |
| 1075 | Vegetables & Vegetable Products - Cut or minimally processed and packed, including juices No thermally processed), Fermented or pickled or acidified or with preservatives, Pasteurized Juices, Frozen, Dehydrated or dried, Thermally processed (other than pasteurization at less than 100Â°C), Retort processedÂ | Escherichia coli | IS 5887 : Part 1 : 1976 | Qualitative :Present/Absent per g/ml | | PermanentTesting |
| 1076 | Vegetables & Vegetable Products - Cut or minimally processed and packed, including juices No thermally processed), Fermented or pickled or acidified or with preservatives, Pasteurized Juices, Frozen, Dehydrated or dried, Thermally processed (other than pasteurization at less than 100Â°C), Retort processedÂ | Escherichia coli | USFDA (BAM)Chapter 4: 2020 | 10 CFU/g to 1000000 CFU/g | 0.24Log10 CFU/g @ 2.75 Log10 CFU/g | PermanentTesting |

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| 1077 | Vegetables & Vegetable Products - Cut or minimally processed and packed, including juices No thermally processed), Fermented or pickled or acidified or with preservatives, Pasteurized Juices, Frozen, Dehydrated or dried, Thermally processed (other than pasteurization at less than 100Â°C), Retort processedÂ | Escherichia coli | IS 5887 : Part 1 : 1976 | 10 CFU/g to 1000000 CFU/g | 0.23Log10 CFU/g @ 2.68 Log10 CFU/g | PermanentTesting |
| 1078 | Vegetables & Vegetable Products - Cut or minimally processed and packed, including juices No thermally processed), Fermented or pickled or acidified or with preservatives, Pasteurized Juices, Frozen, Dehydrated or dried, Thermally processed (other than pasteurization at less than 100Â°C), Retort processedÂ | Listeria monocytogenes | IS 14988 : Part 2: 2020 | 10 CFU/g to 1000000 CFU/g | 0.14Log10 CFU/g @ 2.48 Log10 CFU/g | PermanentTesting |
| 1079 | Vegetables & Vegetable Products - Cut or minimally processed and packed, including juices No thermally processed), Fermented or pickled or acidified or with preservatives, Pasteurized Juices, Frozen, Dehydrated or dried, Thermally processed (other than pasteurization at less than 100Â°C), Retort processedÂ | Listeria monocytogenes | IS 14988 Part-1: 2020 | Qualitative :Present/Absent per 25g/25ml | | PermanentTesting |
| 1080 | Vegetables & Vegetable Products - Cut or minimally processed and packed, including juices No thermally processed), Fermented or pickled or acidified or with preservatives, Pasteurized Juices, Frozen, Dehydrated or dried, Thermally processed (other than pasteurization at less than 100Â°C), Retort processedÂ | Salmonella | USFDA (BAM)Chapter 05 : 2020 | Qualitative :Present/Absent per 25g/25ml | | PermanentTesting |

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| 1081 | Vegetables & Vegetable Products - Cut or minimally processed and packed, including juices No thermally processed), Fermented or pickled or acidified or with preservatives, Pasteurized Juices, Frozen, Dehydrated or dried, Thermally processed (other than pasteurization at less than 100Â°C), Retort processedÂ | Salmonella | IS 5887 Part-3 Section-1: 2020 | Qualitative :Present/Absent per 25g/25ml | | PermanentTesting |
| 1082 | Vegetables & Vegetable Products - Cut or minimally processed and packed, including juices No thermally processed), Fermented or pickled or acidified or with preservatives, Pasteurized Juices, Frozen, Dehydrated or dried, Thermally processed (other than pasteurization at less than 100Â°C), Retort processedÂ | Shigella | IS 5887Part 7: 1999 | Qualitative :Present/Absent per 25g/25ml | | PermanentTesting |
| 1083 | Vegetables & Vegetable Products - Cut or minimally processed and packed, including juices No thermally processed), Fermented or pickled or acidified or with preservatives, Pasteurized Juices, Frozen, Dehydrated or dried, Thermally processed (other than pasteurization at less than 100Â°C), Retort processedÂ | Staphylococcus aureus | IS 5887Part 2: 1976 | Qualitative :Present/Absent per g/ml | | PermanentTesting |
| 1084 | Vegetables & Vegetable Products - Cut or minimally processed and packed, including juices No thermally processed), Fermented or pickled or acidified or with preservatives, Pasteurized Juices, Frozen, Dehydrated or dried, Thermally processed (other than pasteurization at less than 100Â°C), Retort processedÂ | Staphylococcus aureus | IS 5887Part 2 : 1976 | 10 CFU/g to 1000000 CFU/g | 0.08Log10 CFU/g @ 2.18 Log10 CFU/g | PermanentTesting |

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| 1085 | Vegetables & Vegetable Products - Cut or minimally processed and packed, including juices No thermally processed), Fermented or pickled or acidified or with preservatives, Pasteurized Juices, Frozen, Dehydrated or dried, Thermally processed (other than pasteurization at less than 100Â°C), Retort processedÂ | Staphylococcus aureus | USFDA (BAM) Chapter 12: 2016 | 10 CFU/g to 1000000 CFU/g | 0.12Log10 CFU/g @ 2.97 Log10 CFU/g | PermanentTesting |
| 1086 | Vegetables & Vegetable Products - Cut or minimally processed and packed, including juices No thermally processed), Fermented or pickled or acidified or with preservatives, Pasteurized Juices, Frozen, Dehydrated or dried, Thermally processed (other than pasteurization at less than 100Â°C), Retort processedÂ | Sulphite Reducing Clostridium | ISO 15213 Part-1: 2023 | 10 CFU/g to 1000000 CFU/g | 0.23 Log10 CFU/g @ 3.42 Log10 CFU/g | PermanentTesting |
| 1087 | Vegetables & Vegetable Products - Cut or minimally processed and packed, including juices No thermally processed), Fermented or pickled or acidified or with preservatives, Pasteurized Juices, Frozen, Dehydrated or dried, Thermally processed (other than pasteurization at less than 100Â°C), Retort processedÂ | Total Plate Count | IS 5402 Part 1: 2021 | 10 CFU/g to 1000000 CFU/g | 0.06 Log10 CFU/g @ 3.67 Log10 CFU/g | PermanentTesting |
| 1088 | Vegetables & Vegetable Products - Cut or minimally processed and packed, including juices No thermally processed), Fermented or pickled or acidified or with preservatives, Pasteurized Juices, Frozen, Dehydrated or dried, Thermally processed (other than pasteurization at less than 100Â°C), Retort processedÂ | Vibrio cholerae | IS 5887 Part-5 Section-1: 2023 | Qualitative :Present/Absent per 25g/25ml | | PermanentTesting |

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| 1089 | Vegetables & Vegetable Products - Cut or minimally processed and packed, including juices No thermally processed), Fermented or pickled or acidified or with preservatives, Pasteurized Juices, Frozen, Dehydrated or dried, Thermally processed (other than pasteurization at less than 100Â°C), Retort processedÂ | Vibrio Parahaemolyticus | IS 5887 Part-5 Section-1: 2023 | Qualitative :Present/Absent 25g/25ml | | PermanentTesting |
| 1090 | Vegetables & Vegetable Products - Cut or minimally processed and packed, including juices No thermally processed), Fermented or pickled or acidified or with preservatives, Pasteurized Juices, Frozen, Dehydrated or dried, Thermally processed (other than pasteurization at less than 100Â°C), Retort processedÂ | Yeast & Mold | IS 5403: 1999 | 10 CFu/g to 1000000 CFU/g | 0.27 Log10 CFU/g @ 2.72 Log10 CFU/g | PermanentTesting |
| | | **Discipline: Biological** | | **Group: Marine /Aqua culture Food Products** | | |
| 1091 | Crab & Crab Products | Listeria monocytogenes | IS 14988 : Part 1 : 2020 | Qualitative :Present/Absent in 25g | | PermanentTesting |
| 1092 | Crab & Crab Products | Salmonella | USFDA (BAM) Chapter 5 : 2023 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 1093 | Crab & Crab Products | Salmonella | IS 5887Part 3 Section-1: 2020 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 1094 | Crab & Crab Products | Shigella | IS 5887Part 7 : 1999 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 1095 | Crab & Crab Products | Total Plate Count | IS 5402 Part 1: 2021 | 10 CFU/g to 1000000 CFU/g | 0.06 Log10 CFU/g @ 3.22 Log10 CFU/g | PermanentTesting |
| 1096 | Crab & Crab Products | Aerobic Plate Count | USFDA (BAM) Chapter 3 : 2001 | 10 CFU/g to 1000000 CFU/g | 0.12 Log10 CFU/g @ 2.81 Log10 CFU/g | PermanentTesting |
| 1097 | Crab & Crab Products | Bacillus cereus | IS 5887 Part-6: 2012 | 10 CFU/g to 1000000 CFU/g | 0.09 Log10 CFU/g @ 3.99 Log10 CFU/g | PermanentTesting |
| 1098 | Crab & Crab Products | Clostridium perfringens | IS 5887 Part 4: 1999 | 10 CFU/g to 1000000 CFU/g | 0.09 Log10 CFU/g @ 3.24 Log10 CFU/g | PermanentTesting |

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| 1099 | Crab & Crab Products | Clostridium perfringens | USFDA (BAM) Chapter 16: 2001 | 10 CFU/g to 1000000 CFU/g | 0.14 Log10 CFU/g @ 3.81 Log10 CFU/g | PermanentTesting |
| 1100 | Crab & Crab Products | Coliforms | USFDA (BAM) Chapter 4: 2020 | 10 CFU/g to 1000000 CFU/g | 0.15 Log10 CFU/g @ 2.24 Log10 CFU/g | PermanentTesting |
| 1101 | Crab & Crab Products | Coliforms | IS 5401 Part 2: 2012 | Qualitative :Present/Absent per g | | PermanentTesting |
| 1102 | Crab & Crab Products | Coliforms | IS 5401 Part 1: 2012 | 10 CFU/g to 1000000 CFU/g | 0.08 Log10 CFU/g @ 3.21 Log10 CFU/g | PermanentTesting |
| 1103 | Crab & Crab Products | Enterobacteriaceae | IS 17112: Part-2: 2019 | 10 CFU/g to 1000000 CFU/g | 0.11 Log10 CFU/g @ 3.95 Log10 CFU/g | PermanentTesting |
| 1104 | Crab & Crab Products | Escherichia coli | USFDA (BAM)Chapter 4 : 2020 | 10 CFU/g to 1000000 CFU/g | 0.11Log10 CFU/g @ 3.08 Log10 CFU/g | PermanentTesting |
| 1105 | Crab & Crab Products | Escherichia coli | IS 5887 Part 1: 1976 | 10 CFU/g to 1000000 CFU/g | 0.14 Log10 CFU/g @ 2.27 Log10 CFU/g | PermanentTesting |
| 1106 | Crab & Crab Products | Faecal streptococci | IS 5887 Part 2: 1976 | 10 CFU/g to 1000000 CFU/g | 0.20 Log10 CFU/g @ 2.40 Log10 CFU/g | PermanentTesting |
| 1107 | Crab & Crab Products | Listeria monocytogenes | IS 14988 Part 2: 2020 | 10 CFU/g to 1000000 CFU/g | 0.08 Log10 CFU/g @ 3.21 Log10 CFU/g | PermanentTesting |
| 1108 | Crab & Crab Products | Staphylococcus aureus | USFDA (BAM) Chapter 12 : 2016 | 10 CFU/g to 1000000 CFU/g | 0.05 Log10 CFU/g @ 3.28 Log10 CFU/g | PermanentTesting |
| 1109 | Crab & Crab Products | Staphylococcus aureus | IS 5887 Part 2: 1976 | 10 CFU/g to 1000000 CFU/g | 0.11 Log10 CFU/g @ 3.08 Log10 CFU/g | PermanentTesting |
| 1110 | Crab & Crab Products | Staphylococcus aureus | IS 5887 Part 8 : Sec 1: 2023 | 10 CFU/g to 1000000 CFU/g | 0.09 Log10 CFU/g @ 3.24 Log10 CFU/g | PermanentTesting |
| 1111 | Crab & Crab Products | Vibrio cholerae | IS 5887 Part 5 Section-1: 2023 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 1112 | Crab & Crab Products | Vibrio parahaemolyticus | IS 5887 Part 5 Section-1: 2023 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 1113 | Crab and Crab Products | Yeast and Mould | IS 5403: 1999 | 10 CFU/g to 1000000 CFU/g | 0.12 Log10 CFU/g @ 3.76 Log10 CFU/g | PermanentTesting |
| 1114 | Fish & Fish Products | Shigella | IS 5887Part 7: 1999 | Qualitative :Present/Absent per 25g | | PermanentTesting |

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| 1115 | FIsh & Fish Products | Aerobic Plate Count | USFDA (BAM) Chapter 3: 2001 | 10 CFU/g to 1000000 CFU/g | 0.20 Log10 CFU/g @ 3.33 Log10 CFU/g | PermanentTesting |
| 1116 | Fish & Fish Products | Bacillus cereus | IS 5887 Part-6: 2012 | 10 CFU/g to 1000000 CFU/g | 0.09 Log10 CFU/g @ 4.72 Log10 CFU/g | PermanentTesting |
| 1117 | Fish & Fish Products | Clostridium perfringens | USFDA (BAM) Chapter 16: 2001 | 10 CFU/g to 1000000 CFU/g | 0.08 Log10 CFU/g @ 3.21 Log10 CFU/g | PermanentTesting |
| 1118 | Fish & Fish Products | Clostridium perfringens | IS 5887 Part 4: 1999 | 10 CFU/g to 1000000 CFU/g | 0.09 Log10 CFU/g @ 2.22 Log10 CFU/g | PermanentTesting |
| 1119 | Fish & Fish Products | Coliforms | IS 5401Part 1: 2012 | 10 CFU/g to 1000000 CFU/g | 0.14 Log10 CFU/g @ 2.27 Log10 CFU/g | PermanentTesting |
| 1120 | Fish & Fish Products | Coliforms | USFDA (BAM) Chapter 4: 2020 | 10 CFU/g to 1000000 CFU/g | 0.20 Log10 CFU/g @ 2.29 Log10 CFU/g | PermanentTesting |
| 1121 | Fish & Fish Products | Enterobacteriaceae | IS 17112: Part-2: 2019 | 10 CFU/g to 1000000 CFU/g | 0.1 Log10 CFU/g @ 4.32 Log10 CFU/g | PermanentTesting |
| 1122 | Fish & Fish Products | Escherichia coli | IS 5887 Part 1: 1976 | 10 CFU/g to 1000000 CFU/g | 0.08 Log10 CFU/g @ 3.21 Log10 CFU/g | PermanentTesting |
| 1123 | FIsh & Fish Products | Escherichia coli | USFDA (BAM) Chapter 4: 2020 | 10 CFU/g to 1000000 CFU/g | 0.06 Log10 CFU/g @ 3.22 Log10 CFU/g | PermanentTesting |
| 1124 | Fish & Fish Products | Escherichia coli | IS 5887 Part-1: 1976 | 0 MPN/g to 110 MPN/g | 0.27 Log10 MPN/g @ 0.97 Log 10 MPN/g | PermanentTesting |
| 1125 | Fish & Fish Products | Escherichia coli | ISO - 16649-Part-2: : 2001 | 10 CFU/g to 1000000 CFU/g | 0.12 Log10 CFU/g @ 4.23 Log10 CFU/g | PermanentTesting |
| 1126 | Fish & Fish Products | Faecal streptococci | IS 5887Part 2 : 1976 | 10 CFU/g to 1000000 CFU/g | 0.04 Log10 CFU/g @ 3.28 Log10 CFU/g | PermanentTesting |
| 1127 | Fish & Fish Products | Listeria monocytogenes | IS 14988 Part 1: 2020 | Qualitative :Present/Absent in 25g | | PermanentTesting |
| 1128 | Fish & Fish Products | Listeria monocytogenes | IS 14988 Part 2: 2020 | 10 CFU/g to 1000000 CFU/g | 0.11 Log10 CFU/g @ 2.18 Log10 CFU/g | PermanentTesting |
| 1129 | Fish & Fish Products | Listeria monocytogenes | ISO 11290 Part-1: 2017 | Qualitative :Present / Absent per 25g | | PermanentTesting |
| 1130 | Fish & Fish Products | Salmonella | IS 5887Part 3 Section-1: 2020 | Qualitative :Present/Absent per 25g | | PermanentTesting |

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| 1131 | Fish & Fish Products | Salmonella | USFDA(BAM) Chapter 5: 2023 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 1132 | Fish & Fish Products | Salmonella | ISO 6579 Part-1: 2017 | Qualitative :Present / Absent per 25g | | PermanentTesting |
| 1133 | Fish & Fish Products | Staphylococcus aureus | USFDA (BAM) Chapter 12: 2016 | 10 CFU/g to 1000000 CFU/g | 0.04 Log10 CFU/g @ 3.28 Log10 CFU/g | PermanentTesting |
| 1134 | Fish & Fish Products | Staphylococcus aureus | IS 5887 Part 2: 1976 | 10 CFU/g to 1000000 CFU/g | 0.06 Log10 CFU/g @ 3.22 Log10 CFU/g | PermanentTesting |
| 1135 | Fish & Fish Products | Staphylococcus aureus | IS 5887 Part 8 Sec 1: 2023 | 10 CFU/g to 1000000 CFU/g | 0.05 Log10 CFU/g @ 3.28 Log10 CFU/g | PermanentTesting |
| 1136 | Fish & Fish Products | Staphylococcus aureus | IS 5887Part 2: 1976 | Qualitative :Present / Absent per g | | PermanentTesting |
| 1137 | Fish & Fish Products | Staphylococcus aureus | ISO - 6888 Part-1: : 2021 | 10 CFU/g to 1000000 CFU/g | 0.11 Log10 CFU/g @ 4.46 Log10 CFU/g | PermanentTesting |
| 1138 | Fish & Fish Products | Total Plate Count | IS 5402 Part 1: 2021 | 10 CFU/g to 1000000 CFU/g | 0.15 Log10 CFU/g @ 2.69 Log10 CFU/g | PermanentTesting |
| 1139 | Fish & Fish Products | Vibrio cholerae | ISO - 21872 â€“ 1: 2017 | Qualitative :Present / Absent per 25g | | PermanentTesting |
| 1140 | Fish & Fish Products | Vibrio parahaemolyticus | ISO - 21872 â€“ 1: 2017 | Qualitative :Present / Absent per 25g | | PermanentTesting |
| 1141 | Fish and Fish Prodcuts | Total Plate Count | ISO 4833- Part-1: 2013 | 10 CFU/g to 1000000 CFU/g | 0.08 Log10 CFU/g @ 5.39 Log10 CFU/g | PermanentTesting |
| 1142 | Fish and Fish Products | Listeria monocytogenes | ISO 11290 Part-1: 2017 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 1143 | Fish and Fish Products | Salmonella | ISO 6579 Part-1: 2017 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 1144 | Fish and Fish products | Staphylococcus aureus | IS 5887 Part-2: : 1976 | 0 MPN/g to 110 MPN/g | 0.17 Log10 MPN/g @ 1.15 Log10 MPN/g | PermanentTesting |
| 1145 | Fish and Fish Products | Vibrio cholerae | ISO 21872 Part-1: 2017 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 1146 | Fish and Fish Products | Vibrio cholerae | IS 5887 Part-5 Section-1: 2023 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 1147 | Fish and Fish Products | Vibrio parahaemolyticus | IS 5887 Part-5 Section-1: 2023 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 1148 | Fish and Fish Products | Vibrio parahaemolyticus | ISO 21872 Part-1: 2017 | Qualitative :Present/Absent per 25g | | PermanentTesting |

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| 1149 | Fish and Fish Products | Yeast and Mould | ISO 21527 Part-2: 2008 | 10 CFU/g to 1000000 CFU/g | 014 Log10 CFU/g @ 3.79 Log10 CFU/g | PermanentTesting |
| 1150 | Fish and Fish Products | Yeast and mould | IS 5403: 1999 | 10 CFU/g to 1000000 Â CFU/g | 0.12 Log10 CFU/g @ 4.52 Log10 CFU/g | PermanentTesting |
| 1151 | Oyester | Salmonella | USFDA (BAM)Chapter 5 : 2023 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 1152 | Oyester | Escherichia coli | IS 5887 Part 1: 1976 | 10 CFU/g to 1000000 CFU/g | 0.09 Log10 CFU/g @ 2.22 Log10 CFU/g | PermanentTesting |
| 1153 | Oyester | Aerobic Plate Count | USFDA (BAM) Chapter 3 : 2001 | 10 CFU/g to 1000000 CFU/g | 0.06 Log10 CFU/g @ 3.22 Log10 CFU/g | PermanentTesting |
| 1154 | Oyester | Clostridium perfringens | USFDA (BAM) Chapter 16 : 2001 | 10 CFU/g to 1000000 CFU/g | 0.04 Log10 CFU/g @ 3.28 Log10 CFU/g | PermanentTesting |
| 1155 | Oyester | Clostridium perfringens | IS 5887 Part 4: 1999 | 10 CFU/g to 1000000 CFU/g | 0.12 Log10 CFU/g @ 1.81 Log10 CFU/g | PermanentTesting |
| 1156 | Oyester | Coliforms | USFDA (BAM) Chapter 4: 2020 | 10 CFU/g to 1000000 CFU/g | 0.15 Log10 CFU/g @ 2.69 Log10 CFU/g | PermanentTesting |
| 1157 | Oyester | Coliforms | IS 5401Part 1: 2012 | 10 CFU/g to 1000000 CFU/g | 0.05 Log10 CFU/g @ 3.28 Log10 CFU/g | PermanentTesting |
| 1158 | Oyester | Coliforms | IS 5401 Part 2: 2012 | Qualitative :Present/Absent per g | | PermanentTesting |
| 1159 | Oyester | Escherichia coli | IS 5887 Part 1: 1976 | Qualitative :Present/Absent in 1g | | PermanentTesting |
| 1160 | Oyester | Escherichia coli | USFDA (BAM) Chapter 4: 2020 | 10 CFU/g to 1000000 CFU/g | 0.15 Log10 CFU/g @ 2.24 Log10 CFU/g | PermanentTesting |
| 1161 | Oyester | Faecal streptococci | IS 5887 Part 2: 1976 | 10 CFU/g to 1000000 CFU/g | 0.21 Log10 CFU/g @ 2.33 Log10 CFU/g | PermanentTesting |
| 1162 | Oyester | Listeria monocytogenes | IS 14988 Part 2: 2020 | 10 CFU/g to 1000000 CFU/g | 0.20 Log10 CFU/g @ 2.40 Log10 CFU/g | PermanentTesting |
| 1163 | Oyester | Listeria monocytogenes | IS 14988 Part 1: 2020 | Qualitative :Present/Absent in 25g | | PermanentTesting |
| 1164 | Oyester | Listeria monocytogenes | IS 14988 Part 2: 2020 | 10 CFU/g to 1000000 CFU/g | 0.09 Log10 CFU/g @ 2.22 Log10 CFU/g | PermanentTesting |
| 1165 | Oyester | Salmonella | IS 5887Part 3 Section-1: 2020 | Qualitative :Present/Absent per 25g | | PermanentTesting |

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| 1166 | Oyester | Shigella | IS 5887 Part 7: 1999 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 1167 | Oyester | Staphylococcus aureus | USFDA (BAM) Chapter 12 : 2016 | 10 CFU/g to 1000000 CFU/g | 0.14Log10 CFU/g @ 2.27 Log10 CFU/g | PermanentTesting |
| 1168 | Oyester | Staphylococcus aureus | IS 5887 Part 2: 1976 | 10 CFU/g to 1000000 CFU/g | 0.20 Log10 CFU/g @ 2.40 Log10 CFU/g | PermanentTesting |
| 1169 | Oyester | Staphylococcus aureus | IS 5887 Part 8 Sec 1: 2023 | 10 CFU/g to 1000000 0.21Â Â  2.33 | 0.21 Log10 CFU/g @ 2.33 Log10 CFU/g | PermanentTesting |
| 1170 | Oyester | Staphylococcus aureus | IS 5887 Part 2: 1976 | Qualitative :Present/Absent in 1g | | PermanentTesting |
| 1171 | Oyester | Staphylococcus aureus | IS 5887 Part 8 Sec 1: 2023 | 10 CFU/g to 1000000 CFU/g | 2.29 Log10 CFU/g @ 0.20 Log10 CFU/g | PermanentTesting |
| 1172 | Oyester | Total Plate Count | IS 5402 Part 1: 2021 | 10 CFU/g to 1000000 CFU/g | 0.08 Log10 CFU/g @ 3.21 Log10 CFU/g | PermanentTesting |
| 1173 | Oyester | Vibrio cholerae | IS 5887 Part 5 Section-1: 2023 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 1174 | Oyester | Vibrio parahaemolyticus | IS 5887 Part 5 Section-1: 2023 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 1175 | Prawn & Prawn Products | Shigella | IS 5887Part 7: 1999 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 1176 | Prawn & Prawn Products | Vibrio cholerae | IS 5887Part 5Section-1: 2023 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 1177 | Prawn & Prawn Products | Vibrio parahaemolyticus | IS 5887Part 5Section-1: 2023 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 1178 | Prawn & Prawn Products | Aerobic Plate Count | USFDA (BAM) Chapter 3 : 2001 | 10 CFU/g to 1000000 CFU/g | 0.15Log10 CFU/g @ 4.24 Log10 CFU/g | PermanentTesting |
| 1179 | Prawn & Prawn Products | Staphylococcus aureus | USFDA (BAM) Chapter 12 : 2016 | 10 CFU/g to 1000000 CFU/g | 0.13 Log10 CFU/g @ 3.74 Log10 CFU/g | PermanentTesting |
| 1180 | Prawn & Prawn Products | Total Plate Count | IS 5402 Part 1: 2021 | 10 CFU/g to 1000000 CFU/g | 0.12Log10 CFU/g @ 3.81 Log10 CFU/g | PermanentTesting |
| 1181 | Prawn & Prawn Products | Clostridium perfringens | USFDA (BAM) Chapter 16: 2001 | 10 CFU/g to 1000000 CFU/g | 0.09 Log10 CFU/g @ 3.24 Log10 CFU/g | PermanentTesting |
| 1182 | Prawn & Prawn Products | Clostridium perfringens | IS 5887 Part 4: 1999 | 10 CFU/g to 1000000 CFU/g | 0.09 Log10 CFU/g @ 3.24 Log10 CFU/g | PermanentTesting |

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| 1183 | Prawn & Prawn Products | Coliforms | USFDA (BAM) Chapter 4: 2020 | 10 CFU/g to 1000000 CFU/g | 0.09 Log10 CFU/g @ 2.22 Log10 CFU/g | PermanentTesting |
| 1184 | Prawn & Prawn Products | Coliforms | IS 5401Part 1: 2012 | 10 CFU/g to 1000000 CFU/g | 0.08Log10 CFU/g @ 3.21 Log10 CFU/g | PermanentTesting |
| 1185 | Prawn & Prawn Products | Coliforms | IS 5401 Part 2: 2012 | Qualitative :Present/Absent/g | | PermanentTesting |
| 1186 | Prawn & Prawn Products | Escherichia coli | IS 5887 Part 1: 1976 | Qualitative :Present/Absent in 1g | | PermanentTesting |
| 1187 | Prawn & Prawn Products | Escherichia Coli | USFDA (BAM) Chapter 4: 2020 | 10 CFU/g to 1000000 CFU/g | 0.14 Log10 CFU/g @ 3.27 Log10 CFU/g | PermanentTesting |
| 1188 | Prawn & Prawn Products | Escherichia coli | IS 5887 Part 1: 1976 | 10 CFU/g to 1000000 CFU/g | 0.06 Log10 CFU/g @ 3.22 Log10 CFU/g | PermanentTesting |
| 1189 | Prawn & Prawn Products | Faecal streptococci | IS 5887 Part 2: 1976 | 10 CFU/g to 1000000 CFU/g | 0.08 Log10 CFU/g @ 3.21 Log10 CFU/g | PermanentTesting |
| 1190 | Prawn & Prawn Products | Listeria monocytogenes | IS 14988 Part 2: 2020 | 10 CFU/g to 1000000 CFU/g | 0.04 Log10 CFU/g @ 3.28 Log10 CFU/g | PermanentTesting |
| 1191 | Prawn & Prawn Products | Listeria monocytogenes | IS 14988 Part 1: 2020 | Qualitative :Present/Absent in 25g | | PermanentTesting |
| 1192 | Prawn & Prawn Products | Salmonella | IS 5887 Part 3 Section-1: 2020 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 1193 | Prawn & Prawn Products | Salmonella | USFDA (BAM) Chapter 5: 2023 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 1194 | Prawn & Prawn Products | Staphylococcus aureus | IS 5887 Part 2: 1976 | 10 CFU/g to 1000000 CFU/g | 0.05 Log10 CFU/g @ 3.28 Log10 CFU/g | PermanentTesting |
| 1195 | Prawn & Prawn Products | Staphylococcus aureus | IS 5887 Part 8 Sec 1: 2023 | 10 CFU/g to 1000000 CFU/g | 0.11 Log10 CFU/g @ 3.08 Log10 CFU/g | PermanentTesting |
| 1196 | Prawn & Prawn Products | Staphylococcus aureus | IS 5887Part 2: 1976 | Qualitative :Present/Absent in 1g | | PermanentTesting |
| 1197 | Prawn and Prawn Prodcuts | Enterobacteriaceae | IS 17112 Part-2: 2019 | 10 CFU/g to 1000000 CFU/g | 0.1 Log10 CFU/g @ 4.52 Log10 CFU/g | PermanentTesting |
| 1198 | Prawn and Prawn Prodcuts | Yeast and Mould | IS 5403: 1999 | 10 CFU/g to 1000000 CFU/g | 0.12 Log10 CFU/g @ 3.72 Log10 CFU/g | PermanentTesting |
| 1199 | Prawn and Prawn Products | Bacillus cereus | IS 5887-6: 2012 | 10 CFU/g to 1000000 CFU/g | 0.1 Log10 CFU/g @ 3.92 Log10 CFU/g | PermanentTesting |
| 1200 | Prawn and Prawn Products | Salmonella | ISO 6579 Part-1: 2017 | Qualitative :Present/Absent in 25g | | PermanentTesting |

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| 1201 | Prawn and Prawn Products | Vibrio cholerae | ISO 21872: Part1: 2017 | Qualitative :Present/Absent in 25g | | PermanentTesting |
| 1202 | Shrimp & Shrimp Products | Enterobacteriaceae | IS 17112 Part-2: 2019 | 10 CFU/g to 1000000 CFU/g | 0.11 Log10 CFU/g @ 5.15 Log10 CFU/g | PermanentTesting |
| 1203 | Shrimp and Shrimp Products | Yeast and Mould | IS 5403: 1999 | 10 CFU/g to 1000000 CFU/g | 0.12 Log10 CFU/g @ 4.26 Log10 CFU/g | PermanentTesting |
| 1204 | Shrimps | Aerobic Plate Count | USFDA (BAM) Chapter 3: 2001 | 10 CFU/g to 1000000 CFU/g | 0.20 Log10 CFU/g @ 3.29 Log10 CFU/g | PermanentTesting |
| 1205 | Shrimps | Bacillus cereus | IS 5887 Part-6: 2012 | 10 CFu/g to 1000000 CFU/g | 0.09 Log10 CFU/g @ 4.4 Log10 CFU/g | PermanentTesting |
| 1206 | Shrimps | Clostridium perfringens | USFDA (BAM) Chapter 16 : 2001 | 10 CFU/g to 1000000 CFU/g | 0.14 Log10 CFU/g @ 2.27 Log10 CFU/g | PermanentTesting |
| 1207 | Shrimps | Clostridium perfringens | IS 5887 Part 4: 1999 | 10 CFU/g to 1000000 CFU/g | 0.11 Log10 CFU/g @ 3.08 Log10 CFU/g | PermanentTesting |
| 1208 | Shrimps | Coliform | IS 5401 Part 2: 2012 | Qualitative :Present/Absent in 1 g | | PermanentTesting |
| 1209 | Shrimps | Coliforms | USFDA (BAM) Chapter 4: 2020 | 10 CFU/g to 1000000 CFU/g | 0.04 Log10 CFU/g @ 3.28 Log10 CFU/g | PermanentTesting |
| 1210 | Shrimps | Coliforms | IS 5401Part 1: 2012 | 10 CFU/g to 1000000 CFU/g | 0.06 Log10 CFU/g @ 3.22 Log10 CFU/g | PermanentTesting |
| 1211 | Shrimps | Escherichia coli | IS 5887 Part 1: 1976 | 10 CFU/g to 1000000 CFU/g | 0.14 Log10 CFU/g @ 2.27 Log10 CFU/g | PermanentTesting |
| 1212 | Shrimps | Escherichia coli | USFDA (BAM) Chapter 4: 2020 | 10 CFU/g to 1000000 CFU/g | 0.05 Log10 CFU/g @ 3.28 Log10 CFU/g | PermanentTesting |
| 1213 | Shrimps | Escherichia coli | IS 5887 Part 1: 1976 | Qualitative :Present/Absent in 1g | | PermanentTesting |
| 1214 | Shrimps | Faecal streptococci | IS 5887 Part 2: 1976 | 10 CFU/g to 1000000 CFU/g | 0.09 Log10 CFU/g @ 3.21 Log10 CFU/g | PermanentTesting |
| 1215 | Shrimps | Listeria monocytogenes | IS 14988 Part 2: 2020 | 10 CFU/g to 1000000 CFU/g | 0.11 Log10 CFU/g @ 3.08 Log10 CFU/g | PermanentTesting |
| 1216 | Shrimps | Listeria monocytogenes | IS 14988 Part 2: 2020 | Qualitative :Present/Absent in 25g | | PermanentTesting |

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| 1217 | Shrimps | Salmonella | USFDA (BAM) Chapter 5: 2023 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 1218 | Shrimps | Salmonella | IS 5887 Part 3 Section-1: 2020 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 1219 | Shrimps | Shigella | IS 5887 Part 7: 1999 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 1220 | Shrimps | Staphylococcus aureus | USFDA (BAM) Chapter 12: 2016 | 10 CFU/g to 1000000 CFU/g | 0.14 Log10 CFU/g @ 3.81 Log10 CFU/g | PermanentTesting |
| 1221 | Shrimps | Staphylococcus aureus | IS 5887 Part 8 Sec 1: 2023 | 10 CFU/g to 1000000 CFU/g | 0.06 Log10 CFU/g @ 3.22 Log10 CFU/g | PermanentTesting |
| 1222 | Shrimps | Staphylococcus aureus | IS 5887 Part 2: 1976 | 10 CFU/g to 1000000 CFU/g | 0.04 Log10 CFU/g @ 3.28 Log10 CFU/g | PermanentTesting |
| 1223 | Shrimps | Total Plate Count | IS 5402 Part 1: 2021 | 10 CFU/g to 1000000 CFU/g | 0.15Log10 CFU/g @ 3.69 Log10 CFU/g | PermanentTesting |
| 1224 | Shrimps | Vibrio cholerae | IS 5887 Part 5 Section-1: 2023 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 1225 | Shrimps | Vibrio parahaemolyticus | IS 5887 Part 5 Section-1: 2023 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| | | **Discipline: Biological** | | **Group: Nutraceuticals & Functional Foods** | | |
| 1226 | Carotenoids | Aerobic plate count | USFDA (BAM)Chapter 3 : 2001 | 10 CFU/g to 1000000 CFU/g | 0.20Log10 CFU/g @ 2.40 Log10 CFU/g | PermanentTesting |
| 1227 | Carotenoids | Bacillus cereus | IS 5887Part 6: 2012 | 10 CFU/g to 1000000 CFU/g | 0.15Log10 CFU/g @ 2.24 Log10 CFU/g | PermanentTesting |
| 1228 | Carotenoids | Bacillus cereus | USFDA (BAM)Chapter 14: 2020 | 10 CFU/g to 1000000 CFU/g | 0.09Log10 CFU/g @ 3.24 Log10 CFU/g | PermanentTesting |
| 1229 | Carotenoids | Clostridium perfringens | IS 5887PART 4: 1999 | Qualitative :Present/Absent per g | | PermanentTesting |
| 1230 | Carotenoids | Coliforms | USFDA (BAM)Chapter 4 : 2020 | 10 CFU/g to 1000000 CFU/g | 0.14Log10 CFU/g @ 2.27 Log10 CFU/g | PermanentTesting |
| 1231 | Carotenoids | Coliforms | IS 5401 Part 2 : 2012 | Qualitative :Present/Absent per g | | PermanentTesting |
| 1232 | Carotenoids | Coliforms | IS 5401Part 1: 2012 | 10 CFU/g to 1000000 CFU/g | 0.20 Log10 CFU/g @ 2.29 Log10 CFU/g | PermanentTesting |
| 1233 | Carotenoids | Enterobacteriaceae | IS 17112Part 1: 2019 | Qualitative :Present/Absent in 25g | | PermanentTesting |

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| 1234 | Carotenoids | Escherichia coli | USFDA (BAM)Chapter 4 : 2020 | 10 CFU/g to 1000000 CFU/g | 0.20Log10 CFU/g @ 2.40 Log10 CFU/g | PermanentTesting |
| 1235 | Carotenoids | Listeria monocytogenes | IS 14988 : Part 2: 2020 | 10 CFU/g to 1000000 CFU/g | 0.09 Log10 CFU/g @ 2.22 Log10 CFU/g | PermanentTesting |
| 1236 | Carotenoids | Listeria monocytogenes | IS 14988 : Part 1: 2001 | Qualitative :Present/Absent in 25g | | PermanentTesting |
| 1237 | Carotenoids | Salmonella | USFDA (BAM)Chapter 05 : 2020 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 1238 | Carotenoids | Shigella | IS 5887Part 7: 1999 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 1239 | Carotenoids | Staphylococcus aureus | USFDA (BAM) Chapter 12 : 2016 | 10 CFU/g to 1000000 CFU/g | 0.14 Log10 CFU/g @ 2.81 Log10 CFU/g | PermanentTesting |
| 1240 | Carotenoids | Staphylococcus aureus | IS 5887Part 8Sec 1 : 2023 | 10 CFU/g to 1000000 CFU/g | 0.15 Log10 CFU/g @ 2.69 Log10 CFU/g | PermanentTesting |
| 1241 | Carotenoids | Total Plate Count | IS 5402 Part 1: 2021 | 10 CFU/g to 1000000 CFU/g | 0.20 Log10 CFU/g @ 2.29 Log10 CFU/g | PermanentTesting |
| 1242 | Carotenoids | Vibrio parahaemolyticus | IS 5887Part 5Section-1: 2023 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 1243 | Carotenoids | Yeast & Mold count | IS 5403 : 1999 | 10 CFU/g to 1000000 CFU/g | 0.11 Log10 CFU/g @ 3.08 Log10 CFU/g | PermanentTesting |
| 1244 | Carotenoids | Yeast & Mold count | USFDA (BAM)Chapter 18 : 2001 | 10 CFU/g to 1000000 CFU/g | 0.04 Log10 CFU/g @ 3.28 Log10 CFU/g | PermanentTesting |
| 1245 | Carotenoids | Escherichia coli | IS 5887Part 1: 1976 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 1246 | Carotenoids | Escherichia coli | IS 5887Part 1: 2018 | 10 CFU/g to 1000000 CFU/g | 0.09 Log10 CFU/g @ 2.22 Log10 CFU/g | PermanentTesting |
| 1247 | Carotenoids | Salmonella | IS 5887 Part 3 Section-1: 2020 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 1248 | Carotenoids | Staphylococcus aureus | IS 5887Part 2: 2018 | 10 CFU/g to 1000000 CFU/g | 0.12 Log10 CFU/g @ 2.81 Log10 CFU/g | PermanentTesting |
| 1249 | Carotenoids | Staphylococcus aureus | IS 5887Part 2: 1976 | Qualitative :Present/Absent per g | | PermanentTesting |
| 1250 | Carotenoids | Vibrio cholerae | IS 5887Part 5 Section -1: 2023 | Qualitative :Present/Absent per 25g | | PermanentTesting |

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| 1251 | Dietary fibres | Aerobic plate count | USFDA (BAM)Chapter 3 : 2001 | 10 CFU/g to 1000000 CFU/g | 0.09Log10 CFU/g @ 2.23 Log10 CFU/g | PermanentTesting |
| 1252 | Dietary fibres | Bacillus cereus | IS 5887Part 6: 2012 | 10 CFU/g to 1000000 CFU/g | 0.15 Log10 CFU/g @ 2.81 Log10 CFU/g | PermanentTesting |
| 1253 | Dietary fibres | Bacillus cereus | USFDA (BAM)Chapter 14 : 2020 | 10 CFU/g to 1000000 CFU/g | 0.13 Log10 CFU/g @ 1.73 Log10 CFU/g | PermanentTesting |
| 1254 | Dietary fibres | Clostridium perfringens | IS 5887PART 4: 1999 | Qualitative :Present/Absent per g | | PermanentTesting |
| 1255 | Dietary fibres | Coliforms | USFDA (BAM)Chapter 4 : 2020 | 10 CFU/g to 1000000 CFU/g | 0.20 Log10 CFU/g @ 2.40 Log10 CFU/g | PermanentTesting |
| 1256 | Dietary fibres | Coliforms | IS 5401 Part 1: 2012 | Qualitative :Present/Absent per g | | PermanentTesting |
| 1257 | Dietary fibres | Coliforms | IS 5401Part 1: 2012 | 10 CFU/g to 1000000 CFU/g | 0.21Log10 CFU/g @ 2.33 Log10 CFU/g | PermanentTesting |
| 1258 | Dietary fibres | Coliforms | USFDA (BAM)Chapter 4 : 2020 | Qualitative :Present/Absent per g | | PermanentTesting |
| 1259 | Dietary fibres | Enterobacteriaceae | IS 17112Part 1: 2019 | Qualitative :Present/Absent per g | | PermanentTesting |
| 1260 | Dietary fibres | Escherichia coli | USFDA (BAM)Chapter 4 : 2020 | 10 CFU/g to 1000000 CFU/g | 0.09 Log10 CFU/g @ 2.22 Log10 CFU/g | PermanentTesting |
| 1261 | Dietary fibres | Listeria monocytogenes | IS 14988 : Part 1: 2020 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 1262 | Dietary fibres | Listeria monocytogenes | IS 14988 : Part 2: 2020 | 10 CFU/g to 1000000 CFU/g | 0.20 Log10 CFU/g @ 2.29 Log10 CFU/g | PermanentTesting |
| 1263 | Dietary fibres | Salmonella | USFDA (BAM)Chapter 05 : 2024 | Qualitative :Present/Absent per 25g/25ml | | PermanentTesting |
| 1264 | Dietary fibres | Salmonella | IS 5887 Part 3 Section-1: 2020 | Qualitative :Present/Absent per 25g/25ml | | PermanentTesting |
| 1265 | Dietary fibres | Shigella | IS 5887Part 7: 1999 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 1266 | Dietary fibres | Staphylococcus aureus | IS 5887Part 2: 1976 | 10 CFU/g to 1000000 CFU/g | 0.05Log10 CFU/g @ 3.28 Log10 CFU/g | PermanentTesting |
| 1267 | Dietary fibres | Staphylococcus aureus | IS 5887Part 8Sec 1: 2023 | 10 CFU/g to 1000000 CFU/g | 0.06 Log10 CFU/g @ 3.22 Log10 CFU/g | PermanentTesting |

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| 1268 | Dietary fibres | Staphylococcus aureus | USFDA (BAM) Chapter 12 : 2016 | 10 CFU/g to 1000000 CFU/g | 0.15 Log10 CFU/g @ 2.69 Log10 CFU/g | PermanentTesting |
| 1269 | Dietary fibres | Total Plate Count | IS 5402 Part 1: 2021 | 10 CFU/g to 1000000 CFU/g | 0.21 Log10 CFU/g @ 2.33 Log10 CFU/g | PermanentTesting |
| 1270 | Dietary fibres | Yeast & Mold count | USFDA (BAM)Chapter 18 : 2001 | 10 CFU/g to 1000000 CFU/g | 0.20Log10 CFU/g @ 2.29 Log10 CFU/g | PermanentTesting |
| 1271 | Dietary fibres | Yeast & Mold count | IS 5403 : 1999 | 10 CFU/g to 1000000 CFU/g | 0.08Log10 CFU/g @ 3.21 Log10 CFU/g | PermanentTesting |
| 1272 | Dietary fibres | Escherichia coli | IS 5887Part 1: 1976 | 10 CFU/g to 1000000 CFU/g | 0.12 Log10 CFU/g @ 2.81 Log10 CFU/g | PermanentTesting |
| 1273 | Dietary fibres | Escherichia coli | IS 5887Part 1: 1976 | Qualitative :Present/Absent per g/ml | | PermanentTesting |
| 1274 | Dietary fibres | Staphylococcus aureus | IS 5887Part 2: 1976 | Qualitative :Present/Absent per g/ml | | PermanentTesting |
| 1275 | Dietary fibres | Vibrio cholerae | IS 5887Part 5 Section-1: 2023 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 1276 | Dietary fibres | Vibrio parahaemolyticus | IS 5887Part 5 Section-1: 2023 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 1277 | Flavonoids | Aerobic plate count | USFDA (BAM)Chapter 3 : 2001 | 10 CFU/g to 1000000 CFU/g | 0.12Log10 CFU/g @ 2.81 Log10 CFU/g | PermanentTesting |
| 1278 | Flavonoids | Bacillus cereus | IS 5887Part 6: 2012 | 10 CFU/g to 1000000 CFU/g | 0.15Log10 CFU/g @ 2.69 Log10 CFU/g | PermanentTesting |
| 1279 | Flavonoids | Bacillus cereus | USFDA (BAM)Chapter 14 : 2020 | 10 CFU/g to 1000000 CFU/g | 0.04 Log10 CFU/g @ 3.28 Log10 CFU/g | PermanentTesting |
| 1280 | Flavonoids | Clostridium perfringens | IS 5887PART 4: 1999 | Qualitative :Present/Absent per g/ml | | PermanentTesting |
| 1281 | Flavonoids | Coliforms | USFDA (BAM)Chapter 4 : 2020 | 10 CFU/g to 1000000 CFU/g | 0.09 Log10 CFU/g @ 2.22 Log10 CFU/g | PermanentTesting |
| 1282 | Flavonoids | Coliforms | IS 5401 Part 2: 2012 | Qualitative :Present/Absent per g | | PermanentTesting |
| 1283 | Flavonoids | Enterobacteriaceae | IS 17112Part 1: 2019 | Qualitative :Present/Absent in 25g | | PermanentTesting |
| 1284 | Flavonoids | Escherichia coli | USFDA (BAM)Chapter 4 : 2020 | 10 CFU/g to 1000000 CFU/g | 0.12 Log10 CFU/g @ 2.81 Log10 CFU/g | PermanentTesting |

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| 1285 | Flavonoids | Listeria monocytogenes | IS 14988 : Part 2: 2020 | 10 CFU/g to 1000000 CFU/g | 0.21Log10 CFU/g @ 2.33 Log10 CFU/g | PermanentTesting |
| 1286 | Flavonoids | Listeria monocytogenes | IS 14988 : Part 1: 2020 | Qualitative :Present/Absent in 25g | | PermanentTesting |
| 1287 | Flavonoids | Salmonella | USFDA (BAM)Chapter 05 : 2020 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 1288 | Flavonoids | Salmonella | IS 5887 Part 3 Section-1: 2020 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 1289 | Flavonoids | Shigella | IS 5887Part 7 : 1999 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 1290 | Flavonoids | Staphylococcus aureus | USFDA (BAM) Chapter 12 : 2016 | 10 CFU/g to 1000000 CFU/g | 0.06 Log10 CFU/g @ 3.22 Log10 CFU/g | PermanentTesting |
| 1291 | Flavonoids | Staphylococcus aureus | IS 5887Part 8Sec 1: 2023 | 10 CFU/g to 1000000 CFU/g | 0.20 Log10 CFU/g @ 2.29 Log10 CFU/g | PermanentTesting |
| 1292 | Flavonoids | Staphylococcus aureus | IS 5887Part 2: 1976 | Qualitative :Present/Absent per g | | PermanentTesting |
| 1293 | Flavonoids | Staphylococcus aureus | IS 5887Part 2: 1976 | 10 CFU/g to 1000000 CFU/g | 0.11 Log10 CFU/g @ 3.08 Log10 CFU/g | PermanentTesting |
| 1294 | Flavonoids | Total Plate Count | IS 5402 Part 1: 2021 | 10 CFU/g to 1000000 CFU/g | 0.09 Log10 CFU/g @ 3.24 Log10 CFU/g | PermanentTesting |
| 1295 | Flavonoids | Vibrio cholerae | IS 5887Part 5Section-1: 2023 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 1296 | Flavonoids | Vibrio parahaemolyticus | IS 5887Part 5Section-1: 2023 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 1297 | Flavonoids | Yeast & Mold count | IS 5403 : 1999 | 10 CFU/g to 1000000 CFU/g | 0.16 Log10 CFU/g @ 2.24 Log10 CFU/g | PermanentTesting |
| 1298 | Flavonoids | Yeast & Mold count | USFDA (BAM)Chapter 18 : 2001 | 10 CFU/g to 1000000 CFU/g | 0.20Log10 CFU/g @ 2.40 Log10 CFU/g | PermanentTesting |
| 1299 | Flavonoids | Escherichia coli | IS 5887Part 1: 1976 | Qualitative :Present/Absent per g/ml | | PermanentTesting |
| 1300 | Flavonoids | Escherichia coli | IS 5887Part 1: 1976 | 10 CFU/g to 1000000 CFU/g | 0.05 Log10 CFU/g @ 3.28 Log10 CFU/g | PermanentTesting |
| 1301 | Fortifield Food | Aerobic plate count | USFDA (BAM)Chapter 3 : 2001 | 10 CFU/g to 1000000 CFU/g | 0.05 Log10 CFU/g @ 3.28 Log10 CFU/g | PermanentTesting |

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| 1302 | Fortifield Food | Aerobic plate count | USFDA (BAM)Chapter 3: 2001 | 10 CFU/g to 1000000 CFU/g | 0.05 Log10 CFU/g @ 3.28 Log10 CFU/g | PermanentTesting |
| 1303 | Fortifield Food | Bacillus cereus | IS 5887Part 6: 2012 | 10 CFU/g to 1000000 CFU/g | 0.06 Log10 CFU/g @ 3.22 Log10 CFU/g | PermanentTesting |
| 1304 | Fortifield Food | Bacillus cereus | USFDA (BAM)Chapter 14 : 2020 | 10 CFU/g to 1000000 CFU/g | 0.14 Log10 CFU/g @ 2.27 Log10 CFU/g | PermanentTesting |
| 1305 | Fortifield Food | Clostridium perfringens | IS 5887PART 4: 1999 | Qualitative :Present/Absent per g | | PermanentTesting |
| 1306 | Fortifield Food | Coliforms | IS 5401Part 1: 2012 | 10 CFU/g to 1000000 CFU/g | 0.13 Log10 CFU/g @ 1.73 Log10 CFU/g | PermanentTesting |
| 1307 | Fortifield Food | Coliforms | IS 5401 Part 2: 2012 | Qualitative :Present/Absent per g | | PermanentTesting |
| 1308 | Fortifield Food | Coliforms | USFDA (BAM)Chapter 4 : 2018 | 10 CFU/g to 1000000 CFU/g | 0.12 Log10 CFU/g @ 1.81 Log10 CFU/g | PermanentTesting |
| 1309 | Fortifield Food | Enterobacteriaceae | IS 17112Part 1: 2019 | Qualitative :Present/Absent per g | | PermanentTesting |
| 1310 | Fortifield Food | Escherichia coli | USFDA (BAM)Chapter 4 : 2018 | 10 CFU/g to 1000000 CFU/g | 0.05 Log10 CFU/g @ 3.28 Log10 CFU/g | PermanentTesting |
| 1311 | Fortifield Food | Escherichia coli | IS 5887Part 1 : 1976 | 10 CFU/g to 1000000 CFU/g | 0.11 Log10 CFU/g @ 3.08 Log10 CFU/g | PermanentTesting |
| 1312 | Fortifield Food | Escherichia coli | IS 5887Part 1: 1976 | Qualitative :Present/Absent per g | | PermanentTesting |
| 1313 | Fortifield Food | Listeria monocytogenes | IS 14988 : Part 2: 2020 | 10 CFU/g to 1000000 CFU/g | 0.09Log10 CFU/g @ 3.24 Log10 CFU/g | PermanentTesting |
| 1314 | Fortifield Food | Salmonella | USFDA (BAM)Chapter 05 : 2020 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 1315 | Fortifield Food | Salmonella | IS 5887Part 3Section-1: 2020 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 1316 | Fortifield Food | Shigella | IS 5887Part 7 : 1999 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 1317 | Fortifield Food | Staphylococcus aureus | IS 5887Part 2: 1976 | 10 CFU/g to 1000000 CFU/g | 0.08Log10 CFU/g @ 3.21 Log10 CFU/g | PermanentTesting |
| 1318 | Fortifield Food | Staphylococcus aureus | USFDA (BAM) Chapter 12 : 2016 | 10 CFU/g to 1000000 CFU/g | 0.20 Log10 CFU/g @ 2.29 Log10 CFU/g | PermanentTesting |
| 1319 | Fortifield Food | Staphylococcus aureus | IS 5887Part 2: 1976 | Qualitative :Present / Absent per g | | PermanentTesting |

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| 1320 | Fortifield Food | Staphylococcus aureus | USFDA (BAM) Chapter 12 : 2016 | 10 CFU/g to 1000000 CFU/g | 0.20Log10 CFU/g @ 2.29 Log10 CFU/g | PermanentTesting |
| 1321 | Fortifield Food | Staphylococcus aureus | IS 5887Part 8Sec 1: 2023 | 10 CFU/g to 1000000 CFU/g | 0.21Log10 CFU/g @ 2.33 Log10 CFU/g | PermanentTesting |
| 1322 | Fortifield Food | Total Plate Count | IS 5402 Part 1: 2021 | 10 CFU/g to 1000000 CFU/g | 0.13 Log10 CFU/g @ 1.73 Log10 CFU/g | PermanentTesting |
| 1323 | Fortifield Food | Vibrio cholerae | IS 5887Part 5 Section-1: 2023 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 1324 | Fortifield Food | Vibrio parahaemolyticus | IS 5887Part 5Section-1: 2023 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 1325 | Fortifield Food | Yeast & Mold count | IS 5403 : 1999 | 10 CFU/g to 1000000 CFU/g | 0.14 Log10 CFU/g @ 1.81 Log10 CFU/g | PermanentTesting |
| 1326 | Fortifield Food | Yeast & Mold count | USFDA (BAM)Chapter 18 : 2001 | 10 CFU/g to 1000000 CFU/g | 0.09Log10 CFU/g @ 2.22 Log10 CFU/g | PermanentTesting |
| 1327 | Fortifield Food | Listeria monocytogenes | IS 14988Part 1: 2020 | Qualitative :Present/Absent in 25g | | PermanentTesting |
| 1328 | Nutraceuticals & Functional Foods | Enterobacteriaceae | FSSAI 15 010: 2024 | 10 CFU/g to 1000000 CFU/g | 0.17 Log10 CFU/g @ 4.27 Log10 CFU/g | PermanentTesting |
| 1329 | Nutraceuticals & Functional Foods | Listeria monocytogenes | FSSAI 15 014: 2024 | Qualitative :Present / Absent per 25g | | PermanentTesting |
| 1330 | Nutraceuticals & Functional Foods | Salmonella | FSSAI 15 016: 2024 | Qualitative :Present / Absent per 25g | | PermanentTesting |
| 1331 | Nutraceuticals & Functional Foods | Shigella | FSSAI 15 019: 2024 | Qualitative :Present / Absent 25g | | PermanentTesting |
| 1332 | Nutraceuticals & Functional Foods | Total Plate Count | FSSAI 15 001: 2024 | 10 CFU/g to 1000000 CFU/g | 0.14 Log10 CFU/g @ 4.41 Log10 CFU/g | PermanentTesting |
| 1333 | Nutraceuticals & Functional Foods | Vibrio cholerae | FSSAI 15 022: 2024 | Qualitative :Present / Absent per 25g | | PermanentTesting |
| 1334 | Nutraceuticals & Functional Foods | Vibrio parahaemolyticus | FSSAI 15 022: 2024 | Qualitative :Present / Absent per 25g | | PermanentTesting |
| 1335 | Nutraceuticals & Functional Foods | Yeast and Mould | FSSAI 15 023: 2024 | 10 CFU/g to 1000000 CFU/g | 0.15 Log10 CFU/g @ 4.32 Log10 CFU/g | PermanentTesting |
| 1336 | Nutraceuticals Product | Clostridium perfringens | IS 5887PART 4: 1999 | Qualitative :Present/Absent per g | | PermanentTesting |
| 1337 | Nutraceuticals Product | Coliforms | IS 5401 Part 2 : 2012 | Qualitative :Present/Absent per g | | PermanentTesting |
| 1338 | Nutraceuticals Product | Escherichia coli | IS 5887Part 1: 1976 | Qualitative :Present / Absent per g | | PermanentTesting |
| 1339 | Nutraceuticals Product | Listeria monocytogenes | IS 14988 : Part 1: 2020 | Qualitative :Present/Absent in 25g | | PermanentTesting |

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| 1340 | Nutraceuticals Product | Salmonella | USFDA (BAM)Chapter 05: 2020 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 1341 | Nutraceuticals Product | Salmonella | IS 5887Part 3Section-1: 2020 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 1342 | Nutraceuticals Product | Shigella | IS 5887Part 7: 1999 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 1343 | Nutraceuticals Product | Staphylococcus aureus | IS 5887Part 2 : 1976 | Qualitative :Present/Absent per g | | PermanentTesting |
| 1344 | Nutraceuticals Product | Staphylococcus aureus | USFDA (BAM) Chapter 12 : 2016 | Qualitative :Present/Absent per g | | PermanentTesting |
| 1345 | Nutraceuticals Product | Vibrio cholerae | IS 5887Part 5 Section-1: 2023 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 1346 | Nutraceuticals Product | Vibrio parahaemolyticus | IS 5887Part 5 Section-1: 2023 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 1347 | Phytoestrogens | Aerobic plate count | USFDA (BAM)Chapter 3 : 2001 | 10 CFU/g to 1000000 CFU/g | 0.11 Log10 CFU/g @ 4.08 Log10 CFU/g | PermanentTesting |
| 1348 | Phytoestrogens | Bacillus cereus | USFDA (BAM)Chapter 14: 2020 | 10 CFU/g to 1000000 CFU/g | 0.20Log10 CFU/g @ 3.40 Log10 CFU/g | PermanentTesting |
| 1349 | Phytoestrogens | Bacillus cereus | IS 5887Part 6: 2012 | 10 CFU/g to 1000000 CFU/g | 0.20 Log10 CFU/g @ 3.29 Log10 CFU/g | PermanentTesting |
| 1350 | Phytoestrogens | Clostridium perfringens | IS 5887PART 4: 1999 | Qualitative :Present/Absent in 25g | | PermanentTesting |
| 1351 | Phytoestrogens | Coliforms | USFDA (BAM)Chapter 4 : 2020 | 10 CFU/g to 1000000 CFU/g | 0.05 Log10 CFU/g @ 3.28 Log10 CFU/g | PermanentTesting |
| 1352 | Phytoestrogens | Coliforms | IS 5401Part 1: 2012 | 1 CFU/ml to 1000000 CFU/ml | 0.06Log10 CFU/ml @ 3.22 Log10 CFU/ml | PermanentTesting |
| 1353 | Phytoestrogens | Coliforms | IS 5401 Part 2 : 2012 | Qualitative :Present/Absent per g | | PermanentTesting |
| 1354 | Phytoestrogens | Enterobacteriaceae | IS 17112Part 1 : 2019 | Qualitative :Present/Absent per g | | PermanentTesting |
| 1355 | Phytoestrogens | Escherichia coli | USFDA (BAM)Chapter 4: 2020 | 10 CFU/g to 1000000 CFU/g | 0.11 Log10 CFU/g @ 3.08 Log10 CFU/g | PermanentTesting |
| 1356 | Phytoestrogens | Escherichia coli | IS 5887Part 1 : 1976 | 10 CFU/g to 1000000 CFU/g | 0.08 Log10 CFU/g @ 3.21 Log10 CFU/g | PermanentTesting |
| 1357 | Phytoestrogens | Escherichia coli | IS 5887Part 1: 1976 | Qualitative :Present/Absent in 25g | | PermanentTesting |
| 1358 | Phytoestrogens | Salmonella | USFDA (BAM)Chapter 05 : 2020 | Qualitative :Present/Absent per 25g | | PermanentTesting |

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| 1359 | Phytoestrogens | Salmonella | IS 5887Part 3Section-1: 2020 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 1360 | Phytoestrogens | Shigella spp | IS 5887Part 7: 1999 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 1361 | Phytoestrogens | Staphylococcus aureus | USFDA (BAM) Chapter 12: 2016 | 10 CFU/g to 1000000 CFU/g | 0.16 Log10 CFU/g @ 3.34 Log10 CFU/g | PermanentTesting |
| 1362 | Phytoestrogens | Staphylococcus aureus | IS 5887Part 2: 1976 | Qualitative :Present/Absent per g | | PermanentTesting |
| 1363 | Phytoestrogens | Total Plate Count | IS 5402 Part 1: 2021 | 10 CFU/g to 1000000 CFU/g | 0.04 Log10 CFU/g @ 3.28 Log10 CFU/g | PermanentTesting |
| 1364 | Phytoestrogens | Vibrio cholerae | IS 5887Part 5: 1976 | Qualitative :Present/Absent in 25g | | PermanentTesting |
| 1365 | Phytoestrogens | Vibrio parahaemolyticus | IS 5887Part 5: 1976 | Qualitative :Present/Absent in 25g | | PermanentTesting |
| 1366 | Phytoestrogens | Yeast & Mold count | USFDA (BAM)Chapter 18 : 2001 | 10 CFU/g to 1000000 CFU/g | 0.12 Â CFU/g @ 3.81 CFU/g | PermanentTesting |
| 1367 | Phytoestrogens | Coliforms | IS 5401Part 1: 2012 | 10 CFU/g to 1000000 CFU/g | 0.04 Log10 CFU/g @ 3.28 Log10 CFU/g | PermanentTesting |
| 1368 | Phytoestrogens | Listeria monocytogenes | IS 14988 : Part 2: 2020 | 10 CFU/g to 1000000 CFU/g | 0.13 Log10 CFU/g @ 1.73 Log10 CFU/g | PermanentTesting |
| 1369 | Phytoestrogens | Listeria monocytogenes | IS 14988 : Part 1: 2020 | Qualitative :Present/Absent in 25g | | PermanentTesting |
| 1370 | Phytoestrogens | Yeast & Mold count | IS 5403 : 1999 | 10 CFU/g to 1000000 CFU/g | 0.15Log10 CFU/g @ 3.69 Log10 CFU/g | PermanentTesting |
| 1371 | Prebiotics | Bacillus cereus | IS 5887Part 6: 2012 | 1 CFU/ml to 1000000 CFU/ml | 0.09Log10 CFU/ml @ 3.22 Log10 CFU/ml | PermanentTesting |
| 1372 | Prebiotics | Bacillus cereus | USFDA (BAM)Chapter 14 : 2020 | 1 CFU/ml to 1000000 CFU/ml | 0.14 Log10 CFU/ml @ 3.81 Log10 CFU/ml | PermanentTesting |
| 1373 | Prebiotics | Bacillus cereus | IS 5887Part 6: 2012 | 10 CFU/g to 1000000 CFU/g | 0.09 Log10 CFU/ml @ 3.24 Log10 CFU/ml | PermanentTesting |
| 1374 | Prebiotics | Bacillus cereus | USFDA (BAM)Chapter 14 : 2020 | 10 CFU/g to 1000000 CFU/g | 0.12 Log10 CFU/g @ 2.81 Log10 CFU/g | PermanentTesting |
| 1375 | Prebiotics | Clostridium perfringens | IS 5887PART 4 : 1999 | Qualitative :Present/Absent per g | | PermanentTesting |
| 1376 | Prebiotics | Coliforms | IS 5401 Part 2: 2012 | Qualitative :Present/Absent per g | | PermanentTesting |

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| 1377 | Prebiotics | Coliforms | USFDA (BAM)Chapter 4 : 2020 | 10 CFU/g to 1000000 CFU/g | 0.08Log10 CFU/g @ 3.21 Log10 CFU/g | PermanentTesting |
| 1378 | Prebiotics | Enterobacteriaceae | IS 17112Part 1: 2019 | Qualitative :Present/Absent per g | | PermanentTesting |
| 1379 | Prebiotics | Escherichia coli | IS 5887Part 1: 1976 | Qualitative :Present/Absent in 25g | | PermanentTesting |
| 1380 | Prebiotics | Escherichia coli | IS 5887Part 1 : 1976 | 1 CFU/g to 1000000 CFU/g | 0.16 Log10 CFU/g @ 2.77 Log10 CFU/g | PermanentTesting |
| 1381 | Prebiotics | Escherichia coli | USFDA (BAM)Chapter 4 : 2020 | 10 CFU/g to 1000000 CFU/g | 0.15Log10 CFU/g @ 2.94 Log10 CFU/g | PermanentTesting |
| 1382 | Prebiotics | Listeria monocytogenes | IS 14988 : Part 2: 2020 | 10 CFU/g to 1000000 CFU/g | 0.14 Log10 CFU/g @ 2.27 Log10 CFU/g | PermanentTesting |
| 1383 | Prebiotics | Listeria monocytogenes | IS 14988 : Part 2: 2020 | 1 CFU/ml to 1000000 CFU/ml | 0.20 Log10 CFU/ml @ 2.29 Log10 CFU/ml | PermanentTesting |
| 1384 | Prebiotics | Salmonella | IS 5887Part 3Section-1: 2020 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 1385 | Prebiotics | Shigella | IS 5887Part 7: 1999 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 1386 | Prebiotics | Staphylococcus aureus | IS 5887Part 2: 1976 | Qualitative :Present/Absent per g | | PermanentTesting |
| 1387 | Prebiotics | Total Plate Count | IS 5402 Part 1: 2021 | 1 CFU/ml to 1000000 CFU/ml | 0.08Log10 CFU/ml @ 3.21 Log10 CFU/ml | PermanentTesting |
| 1388 | Prebiotics | Total Plate Count | IS 5402 Part 1: 2021 | 10 CFU/g to 1000000 CFU/g | 0.20Log10 CFU/g @ 2.40 Log10 CFU/g | PermanentTesting |
| 1389 | Prebiotics | Vibrio cholerae | IS 5887Part 5Section-1: 2023 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 1390 | Prebiotics | Vibrio parahaemolyticus | IS 5887Part 5Section-1: 2023 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 1391 | Prebiotics | Yeast & Mold count | IS 5403 : 1999 | 1 CFU/ml to 1000000 CFU/ml | 0.14Log10 CFU/ml @ 2.27 Log10 CFU/ml | PermanentTesting |
| 1392 | Prebiotics | Yeast & Mold count | USFDA (BAM)Chapter 18: 2001 | 10 CFU/g to 1000000 CFU/g | 0.11 Log10 CFU/g @ 3.08 Log10 CFU/g | PermanentTesting |
| 1393 | Prebiotics | Yeast & Mold count | IS 5403 : 1999 | 10 CFU/g to 1000000 CFU/g | 0.20 Log10 CFU/g @ 2.29 Log10 CFU/g | PermanentTesting |

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| 1394 | Prebiotics | Yeast & Mold count | USFDA (BAM)Chapter 18 : 2001 | 10 CFU/ml to 1000000 CFU/ml | 0.06 Log10 CFU/ml @ 3.22 Log10 CFU/ml | PermanentTesting |
| 1395 | Prebiotics | Aerobic plate count | USFDA (BAM)Chapter 3: 2001 | 10 CFU/g to 1000000 CFU/g | 0.15Log10 CFU/g @ 3.24 Log10 CFU/g | PermanentTesting |
| 1396 | Prebiotics | Coagulase positive staphylococci | IS 5887Part 8Sec 1: 2023 | 10 CFU/g to 1000000 CFU/g | 0.04Log10 CFU/g @ 3.28 Log10 CFU/g | PermanentTesting |
| 1397 | Prebiotics | Coagulase positive staphylococci | IS 5887Part 8Sec 1: 2023 | 1 CFU/ml to 1000000 CFU/ml | 0.05 Log10 CFU/ml @ 3.28 Log10 CFU/ml | PermanentTesting |
| 1398 | Prebiotics | Coliforms | IS 5401Part 1: 2012 | 1 CFU/ml to 1000000 CFU/ml | 0.21Log10 CFU/ml @ 2.33 Log10 CFU/ml | PermanentTesting |
| 1399 | Prebiotics | Coliforms | IS 5401Part 1 : 2012 | 10 CFU/g to 1000000 Â CFU/g | 0.11 Log10 CFU/g @ 2.68 Log10 CFU/g | PermanentTesting |
| 1400 | Prebiotics | Escherichia coli | IS 5887Part 1 : 1976 | 1 CFU/ml to 1000000 CFU/ml | 0.17 Log10 CFU/ml @ 2.48 Log10 CFU/ml | PermanentTesting |
| 1401 | Prebiotics | Listeria monocytogenes | IS 14988 : Part 1: 2020 | Qualitative :Present/Absent in 25g | | PermanentTesting |
| 1402 | Prebiotics | Staphylococcus aureus | USFDA (BAM) Chapter 12 : 2016 | 10 CFU/g to 1000000 CFU/g | 0.13 Log10 CFU/g @ 2.73 Log10 CFU/g | PermanentTesting |
| 1403 | Prebiotics | Staphylococcus aureus | IS 5887Part 2: 1976 | 10 CFU/g to 1000000 CFU/g | 0.15Log10 CFU/g @ 2.74 Log10 CFU/g | PermanentTesting |
| 1404 | Probiotics | Aerobic plate count | USFDA (BAM)Chapter 3 : 2001 | 10 CFU/g to 1000000 CFU/g | 0.08Log10 CFU/g @ 3.21 Log10 CFU/g | PermanentTesting |
| 1405 | Probiotics | Aerobic plate count | USFDA (BAM)Chapter 3: 2001 | 1 CFU/ml to 1000000 CFU/ml | 0.20 Log10 CFU/ml @ 4.29 Log10 CFU/ml | PermanentTesting |
| 1406 | Probiotics | Bacillus cereus | USFDA (BAM)Chapter 14 : 2020 | 1 CFU/ml to 1000000 CFU/ml | 0.15Log10 CFU/ml @ 2.24 Log10 CFU/ml | PermanentTesting |
| 1407 | Probiotics | Bacillus cereus | USFDA (BAM)Chapter 14 : 2020 | 10 CFU/g to 1000000 CFU/g | 0.09 Log10 CFU/g @ 2.22 Log10 CFU/g | PermanentTesting |
| 1408 | Probiotics | Bacillus cereus | IS 5887Part 6: 2012 | 10 CFU/gÂ to 1000000 CFU/gÂ | 0.21Log10 CFU/g @ 2.33 Log10 CFU/g | PermanentTesting |

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| 1409 | Probiotics | Bacillus cereus | IS 5887Part 6: 2012 | 1 CFU/mlÂ to 1000000 CFU/mlÂ | 0.20Log10 CFU/ml @ 2.40 Log10 CFU/ml | PermanentTesting |
| 1410 | Probiotics | Clostridium perfringens | IS 5887PART 4: 1999 | Qualitative :Present/Absent per g | | PermanentTesting |
| 1411 | Probiotics | Coagulase positive Staphylococci | IS 5887Part 8Sec 1 : 2023 | 1 CFU/ml to 1000000 CFU/ml | 0.12 Log10 CFU/ml @ 2.81 Log10 CFU/ml | PermanentTesting |
| 1412 | Probiotics | Coliforms | USFDA (BAM)Chapter 4 : 2020 | 10 CFU/g to 1000000 CFU/g | 0.11 Log10 CFU/g @ 3.08 Log10 CFU/g | PermanentTesting |
| 1413 | Probiotics | Coliforms | IS 5401 Part 2: 2012 | Qualitative :Present/Absent per g | | PermanentTesting |
| 1414 | Probiotics | Coliforms | IS 5401Part 1: 2012 | 1 CFU/ml to 1000000 CFU/ml | 0.20 Log10 CFU/ml @ 3.29 Log10 CFU/ml | PermanentTesting |
| 1415 | Probiotics | Coliforms | IS 5401Part 1 : 2012 | 10 CFU/g to 1000000 CFU/g | 0.14 Log10 CFU/g @ 3.27 Log10 CFU/g | PermanentTesting |
| 1416 | Probiotics | Enterobacteriaceae | IS 17112Part 1: 2019 | Qualitative :Present/Absent per g | | PermanentTesting |
| 1417 | Probiotics | Escherichia coli | IS 5887Part 1: 1976 | Qualitative :Present/Absent in 25g | | PermanentTesting |
| 1418 | Probiotics | Escherichia coli | USFDA (BAM)Chapter 4: 2020 | 10 CFU/g to 1000000 CFU/g | 0.08Log10 CFU/g @ 3.21 Log10 CFU/g | PermanentTesting |
| 1419 | Probiotics | Listeria monocytogenes | IS 14988 : Part 1: 2020 | Qualitative :Present/Absent in 25g | | PermanentTesting |
| 1420 | Probiotics | Listeria monocytogenes | IS 14988 : Part 2: 2020 | 1 Â CFU/ml to 1000000 Â CFU/ml | 0.07 Log10 CFU/ml @ 3.21 Log10 CFU/ml | PermanentTesting |
| 1421 | Probiotics | Listeria monocytogenes | IS 14988 : Part 2: 2020 | 10 CFU/g to 1000000 CFU/g | 0.11 Log10 CFU/g @ 3.28 Log10 CFU/g | PermanentTesting |
| 1422 | Probiotics | Mesophilic Lactic Acid Bacteria | IS 16068 : 2013 | 1 CFU/ml to 1000000 CFU/ml | 0.05 Log10 CFU/ml @ 3.27 Log10 CFU/ml | PermanentTesting |
| 1423 | Probiotics | Mesophilic Lactic Acid Bacteria | IS 16068 : 2013 | 10 CFU/g to 1000000 CFU/g | 0.17 Log10 CFU/g @ 3.49 Log10 CFU/g | PermanentTesting |
| 1424 | Probiotics | Salmonella | IS 5887Part 3Section-1: 2020 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 1425 | Probiotics | Salmonella | USFDA (BAM)Chapter 05 : 2020 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 1426 | Probiotics | Shigella | IS 5887 Part 7: 1999 | Qualitative :Present/Absent per 25g | | PermanentTesting |

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| 1427 | Probiotics | Shigella | IS 5887Part 7: 1999 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 1428 | Probiotics | Staphylococcus aureus | USFDA (BAM) Chapter 12 : 2016 | 10 CFU/g to 1000000 CFU/g | 0.09 Log10 CFU/g @ 3.24 Log10 CFU/g | PermanentTesting |
| 1429 | Probiotics | Staphylococcus aureus | IS 5887Part 8Sec 1: 2023 | 10 CFU/g to 1000000 CFU/g | 0.13Log10 CFU/g @ 3.73 Log10 CFU/g | PermanentTesting |
| 1430 | Probiotics | Staphylococcus aureus | IS 5887Part 2: 1976 | Qualitative :Present/Absent per g | | PermanentTesting |
| 1431 | Probiotics | Staphylococcus aureus | IS 5887Part 2: 1976 | 10 CFU/g to 1000000 CFU/g | 0.14 Log10 CFU/g @ 3.81 Log10 CFU/g | PermanentTesting |
| 1432 | Probiotics | Total Plate Count | IS 5402 Part 1: 2021 | 1 CFU/ml to 1000000 CFU/ml | 0.11Log10 CFU/ml @ 3.08 Log10 CFU/ml | PermanentTesting |
| 1433 | Probiotics | Total Plate Count | IS 5402 Part 1: 2021 | 10 CFU/g to 1000000 CFU/g | 0.14Log10 CFU/g @ 4.27 Log10 CFU/g | PermanentTesting |
| 1434 | Probiotics | Vibrio cholerae | IS 5887Part 5Section-1: 2023 | Qualitative :Present/Absent 25g | | PermanentTesting |
| 1435 | Probiotics | Vibrio parahaemolyticus | IS 5887Part 5Section-1: 2023 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 1436 | Probiotics | Yeast & Mold count | IS 5403 : 1999 | 10 CFU/g to 1000000 CFU/g | 0.06 Log10 CFU/g @ 3.22 Log10 CFU/g | PermanentTesting |
| 1437 | Probiotics | Yeast & Mold count | USFDA (BAM)Chapter 18: 2017 | 10 CFU/g to 1000000 CFU/g | 0.05 Log10 CFU/g @ 3.28 Log10 CFU/g | PermanentTesting |
| 1438 | Probiotics | Yeast & Mold count | IS 5403 : 1999 | 1 CFU/ml to 1000000 CFU/ml | 0.04 Log10 CFU/ml @ 3.28 Log10 CFU/ml | PermanentTesting |
| 1439 | Probiotics | Yeast & Mold count | USFDA (BAM)Chapter 18 : 2017 | 1 CFU/ml to 1000000 CFU/ml | 0.15 Log10 CFU/ml @ 3.69 Log10 CFU/ml | PermanentTesting |
| 1440 | Probiotics | Escherichia coli | IS 5887Part 1: 1976 | 10 CFU/g to 1000000 CFU/g | 0.15 Log10 CFU/g @ 3.24 Log10 CFU/g | PermanentTesting |
| 1441 | Probiotics | Escherichia coli | IS 5887Part 1: 1976 | 1 CFU/ml to 1000000 CFU/ml | 0.09 Log10 CFU/ml @ 3.22 Log10 CFU/ml | PermanentTesting |
| 1442 | Soy Proteins | Clostridium perfringens | IS 5887PART 4: 1999 | Qualitative :Present/Absent in 25g | | PermanentTesting |
| 1443 | Soy Proteins | Coliforms | IS 5401Part 1: 2021 | 10 CFU/g to 1000000 CFU/g | 0.09Log10 CFU/g @ 2.22 Log10 CFU/g | PermanentTesting |

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| 1444 | Soy Proteins | Coliforms | IS 5401 Part 2: 2012 | Qualitative :Present/Absent Per g | | PermanentTesting |
| 1445 | Soy Proteins | Coliforms | USFDA (BAM)Chapter 4 : 2018 | 10 CFU/g to 1000000 CFU/g | 0.12 Log10 CFU/g @ 3.25 Log10 CFU/g | PermanentTesting |
| 1446 | Soy Proteins | Enterobacteriaceae | IS 17112Part 1: 2019 | Qualitative :Present/Absent Per g | | PermanentTesting |
| 1447 | Soy Proteins | Escherichia coli | USFDA (BAM)Chapter 4 : 2020 | 10 CFU/g to 1000000 CFU/g | 0.14 Log10 CFU/g @ 3.81 Log10 CFU/g | PermanentTesting |
| 1448 | Soy Proteins | Escherichia coli | IS 5887Part 1: 1976 | 10 CFU/g to 1000000 CFU/g | 0.15 Log10 CFU/g @ 3.69 Log10 CFU/g | PermanentTesting |
| 1449 | Soy Proteins | Escherichia coli | IS 5887Part 1: 1976 | Qualitative :Present/Absent in 25g | | PermanentTesting |
| 1450 | Soy Proteins | Listeria monocytogenes | IS 14988 : Part 1: 2020 | Qualitative :Present/Absent in 25g | | PermanentTesting |
| 1451 | Soy Proteins | Salmonella | IS 5887Part 3Section-1: 2020 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 1452 | Soy Proteins | Salmonella | USFDA (BAM)Chapter 05 : 2020 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 1453 | Soy Proteins | Shigella | IS 5887Part 7 : 1999 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 1454 | Soy Proteins | Staphylococcus aureus | IS 5887Part 2 : 1976 | 10 CFU/g to 1000000 CFU/g | 0.06 Log10 CFU/g @ 3.23 Log10 CFU/g | PermanentTesting |
| 1455 | Soy Proteins | Staphylococcus aureus | IS 5887Part 8Sec 1 : 2023 | 10 CFU/g to 1000000 CFU/g | 0.14 Log10 CFU/g @ 3.27 Log10 CFU/g | PermanentTesting |
| 1456 | Soy Proteins | Staphylococcus aureus | IS 5887Part 2: 1976 | Qualitative :Present/Absent per g | | PermanentTesting |
| 1457 | Soy Proteins | Vibrio cholerae | IS 5887Part 5 Section-1: 2023 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 1458 | Soy Proteins | Vibrio parahaemolyticus | IS 5887Part 5 Section-1: 2023 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| | | **Discipline: Biological** | | **Group: Nutritional Supplements** | | |
| 1459 | Nutritional Supplements | Enterobacteriaceae | ISO 21528 Part-1: 2017 | Qualitative :Present/Absent per g | | PermanentTesting |
| 1460 | Nutritional Supplements Dietary Product, Oral Nutritional, Whay Protein, Sports Supplements & Other Nutritional product etc.. | Aerobic plate count | USFDA (BAM)Chapter 3 : 2001 | 10 CFU/g to 1000000 CFU/g | 0.20Log10 CFU/g @ 2.40 Log10 CFU/g | PermanentTesting |

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| 1461 | Nutritional Supplements Dietary Product, Oral Nutritional, Whay Protein, Sports Supplements & Other Nutritional product etc.. | Aerobic plate count | USFDA (BAM)Chapter 3 : 2001 | 1 CFU/ml to 1000000 CFU/ml | 0.08Log10 CFU/ml @ 3.21 Log10 CFU/ml | PermanentTesting |
| 1462 | Nutritional Supplements Dietary Product, Oral Nutritional, Whay Protein, Sports Supplements & Other Nutritional product etc.. | Bacillus cereus | IS 5887Part 6: 2012 | 1 CFU/ml to 1000000 CFU/ml | 0.21 Log10 CFU/ml @ 2.33 Log10 CFU/ml | PermanentTesting |
| 1463 | Nutritional Supplements Dietary Product, Oral Nutritional, Whay Protein, Sports Supplements & Other Nutritional product etc.. | Bacillus cereus | USFDA (BAM)Chapter 14 : 2020 | 10 CFU/g to 1000000 CFU/g | 0.09 Log10 CFU/g @ 3.24 Log10 CFU/g | PermanentTesting |
| 1464 | Nutritional Supplements Dietary Product, Oral Nutritional, Whay Protein, Sports Supplements & Other Nutritional product etc.. | Bacillus cereus | USFDA (BAM)Chapter 14 : 2020 | 1 CFU/ml to 1000000 CFU/ml | 0.09Log10 CFU/ml @ 2.22 Log10 CFU/ml | PermanentTesting |
| 1465 | Nutritional Supplements Dietary Product, Oral Nutritional, Whay Protein, Sports Supplements & Other Nutritional product etc.. | Clostridium perfringens | IS 5887PART 4: 1999 | Qualitative :Present/Absent per g | | PermanentTesting |
| 1466 | Nutritional Supplements Dietary Product, Oral Nutritional, Whay Protein, Sports Supplements & Other Nutritional product etc.. | Coagulase positive Staphylococci | IS 5887Part 8Sec 1: 2023 | 10 CFU/g to 1000000 CFU/g | 0.15Log10 CFU/g @ 2.69 Log10 CFU/g | PermanentTesting |
| 1467 | Nutritional Supplements Dietary Product, Oral Nutritional, Whay Protein, Sports Supplements & Other Nutritional product etc.. | Coagulase Positive Staphylococci | IS 5887Part 8Sec 1: 2023 | 1 CFU/ml to 1000000 CFU/ml | 0.13 Log10 CFU/g @ 1.73 Log10 CFU/g | PermanentTesting |

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| 1468 | Nutritional Supplements Dietary Product, Oral Nutritional, Whay Protein, Sports Supplements & Other Nutritional product etc.. | Coliforms | USFDA (BAM)Chapter 4 : 2020 | 10 CFU/g to 1000000 CFU/g | 0.14 Log10 CFU/g @ 2.27 Log10 CFU/g | PermanentTesting |
| 1469 | Nutritional Supplements Dietary Product, Oral Nutritional, Whay Protein, Sports Supplements & Other Nutritional product etc.. | Coliforms | IS 5401Part 2: 2012 | Qualitative :Present/Absent per g | | PermanentTesting |
| 1470 | Nutritional Supplements Dietary Product, Oral Nutritional, Whay Protein, Sports Supplements & Other Nutritional product etc.. | Coliforms | IS 5401Part 1: 2012 | 1 CFU/ml to 1000000 CFU/ml | 0.08Log10 CFU/ml @ 3.21 Log10 CFU/ml | PermanentTesting |
| 1471 | Nutritional Supplements Dietary Product, Oral Nutritional, Whay Protein, Sports Supplements & Other Nutritional product etc.. | Coliforms | IS 5401Part 1: 2012 | 10 CFU/g to 1000000 **CFU/g** | 0.20 Log10 CFU/g @ 2.29 Log10 CFU/g | PermanentTesting |
| 1472 | Nutritional Supplements Dietary Product, Oral Nutritional, Whay Protein, Sports Supplements & Other Nutritional product etc.. | Escherichia coli | IS 5887Part 1: 1976 | Qualitative :Present/Absent per g | | PermanentTesting |
| 1473 | Nutritional Supplements Dietary Product, Oral Nutritional, Whay Protein, Sports Supplements & Other Nutritional product etc.. | Escherichia coli | USFDA (BAM)Chapter 4 : 2020 | 10 CFU/g to 1000000 CFU/g | 0.20 Log10 CFU/g @ 2.40 Log10 CFU/g | PermanentTesting |
| 1474 | Nutritional Supplements Dietary Product, Oral Nutritional, Whay Protein, Sports Supplements & Other Nutritional product etc.. | Listeria monocytogenes | IS 14988 : Part 2: 2020 | 10 CFU/g to 1000000 CFU/g | 0.06 Log10 CFU/g @ 3.22 Log10 CFU/g | PermanentTesting |

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| 1475 | Nutritional Supplements Dietary Product, Oral Nutritional, Whay Protein, Sports Supplements & Other Nutritional product etc.. | Listeria monocytogenes | IS 14988 : Part 2: 2020 | Qualitative :Present/Absent in 25g | | PermanentTesting |
| 1476 | Nutritional Supplements Dietary Product, Oral Nutritional, Whay Protein, Sports Supplements & Other Nutritional product etc.. | Salmonella | IS 5887Part 3 Section-1: 2020 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 1477 | Nutritional Supplements Dietary Product, Oral Nutritional, Whay Protein, Sports Supplements & Other Nutritional product etc.. | Salmonella | USFDA (BAM)Chapter 05 : 2020 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 1478 | Nutritional Supplements Dietary Product, Oral Nutritional, Whay Protein, Sports Supplements & Other Nutritional product etc.. | Shigella | IS 5887Part 7: 1999 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 1479 | Nutritional Supplements Dietary Product, Oral Nutritional, Whay Protein, Sports Supplements & Other Nutritional product etc.. | Staphylococcus aureus | IS 5887Part 2: 1976 | Qualitative :Present/Absent per g | | PermanentTesting |
| 1480 | Nutritional Supplements Dietary Product, Oral Nutritional, Whay Protein, Sports Supplements & Other Nutritional product etc.. | Staphylococcus aureus | USFDA (BAM) Chapter 12 : 2016 | 10 CFU/g to 1000000 CFU/g | 0.14Log10 CFU/g @ 1.81 Log10 CFU/g | PermanentTesting |
| 1481 | Nutritional Supplements Dietary Product, Oral Nutritional, Whay Protein, Sports Supplements & Other Nutritional product etc.. | Total Plate Count | IS 5402 Part 1: 2021 | 10 CFU/g to 1000000 CFU/g | 0.20Log10 CFU/g @ 2.29 Log10 CFU/g | PermanentTesting |

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| 1482 | Nutritional Supplements Dietary Product, Oral Nutritional, Whay Protein, Sports Supplements & Other Nutritional product etc.. | Vibrio cholerae | IS 5887Part 5 Section-1: 2023 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 1483 | Nutritional Supplements Dietary Product, Oral Nutritional, Whay Protein, Sports Supplements & Other Nutritional product etc.. | Vibrio parahaemolyticus | IS 5887Part 5 Section-1: 2023 | Qualitative :Present/Absent per 25g | | PermanentTesting |
| 1484 | Nutritional Supplements Dietary Product, Oral Nutritional, Whay Protein, Sports Supplements & Other Nutritional product etc.. | Yeast & Mold count | IS 5403 : 1999 | 10 CFU/g to 1000000 CFU/g | 0.11 Log10 CFU/g @ 3.08 Log10 CFU/g | PermanentTesting |
| 1485 | Nutritional Supplements Dietary Product, Oral Nutritional, Whay Protein, Sports Supplements & Other Nutritional product etc.. | Yeast & Mold count | USFDA (BAM)Chapter 18 : 2001 | 10 CFU/g to 1000000 CFU/g | 0.04 Log10 CFU/g @ 3.28 Log10 CFU/g | PermanentTesting |
| 1486 | Nutritional Supplements Dietary Product, Oral Nutritional, Whay Protein, Sports Supplements & Other Nutritional product etc.. | Yeast & Mold count | IS 5403 : 1999 | 1 CFU/ml to 1000000 CFU/ml | 0.06Log10 CFU/ml @ 3.22 Log10 CFU/ml | PermanentTesting |
| 1487 | Nutritional Supplements Dietary Product, Oral Nutritional, Whay Protein, Sports Supplements & Other Nutritional product etc.. | Bacillus cereus | IS 5887Part 6: 2018 | 10 CFU/g to 1000000 CFU/g | 0.15 Log10 CFU/g @ 2.24 Log10 CFU/g | PermanentTesting |
| 1488 | Nutritional Supplements Dietary Product, Oral Nutritional, Whay Protein, Sports Supplements & Other Nutritional product etc.. | Escherichia coli | IS 5887Part 1: 1976 | 1 CFU/ml to 1000000 CFU/ml | 0.09 Log10 CFU/ml @ 3.24 Log10 CFU/ml | PermanentTesting |

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| 1489 | Nutritional Supplements Dietary Product, Oral Nutritional, Whay Protein, Sports Supplements & Other Nutritional product etc.. | Escherichia coli | IS 5887Part 1 : 1976 | 10 CFU/g to 1000000 CFU/g | 0.09Log10 CFU/g @ 2.22 Log10 CFU/g | PermanentTesting |
| 1490 | Nutritional Supplements Dietary Product, Oral Nutritional, Whay Protein, Sports Supplements & Other Nutritional product etc.. | Listeria monocytogenes | IS 14988Part 2: 2020 | 1 CFU/ml to 1000000 CFU/ml | 0.11 Log10 CFU/ml @ 3.08 Log10 CFU/ml | PermanentTesting |
| 1491 | Nutritional Supplements Dietary Product, Oral Nutritional, Whay Protein, Sports Supplements & Other Nutritional product etc.. | Staphylococcus aureus | IS 5887Part 2: 1976 | 10 CFU/g to 1000000 CFU/g | 0.12 Log10 CFU/g @ 1.81 Log10 CFU/g | PermanentTesting |
| 1492 | Nutritional Supplements Dietary Product, Oral Nutritional, Whay Protein, Sports Supplements & Other Nutritional product etc.. | Total Plate Count | IS 5402 Part 1: 2021 | 1 CFU/ml to 1000000 CFU/ml | 0.14 Log10 CFU/ml @ 2.27 Log10 CFU/ml | PermanentTesting |
| 1493 | Nutritional Supplements Products | Salmonella | ISO 6579 Part-1: 2017 | Qualitative :Present/Absent in 25g | | PermanentTesting |
| | | **Discipline: Biological** | | **Group: Water** | | |
| 1494 | Distilled water/Milli pore water/Demineralised water/Milli Q water/Type-1 Water | Escherichia coli | IS 15185 : 2016 | Qualitative :Present/Absent per 100ml | | PermanentTesting |
| 1495 | Distilled water/Milli pore water/Demineralised water/Milli Q water/Type-1 Water | Heterotrophic Plate Count | APHA 24 edition : Chapter 9215 : 2023 | 1 CFU/ml to 1000000 CFU/ml | 0.15 Log10 CFU/ml @ 2.24 Log10 CFU/ml | PermanentTesting |
| 1496 | Distilled water/Milli pore water/Demineralised water/Milli Q water/Type-1 Water | Total Coliforms | IS 15185: 2016 | Qualitative :Present/Absent per 100ml | | PermanentTesting |
| 1497 | "Drinking Water/RO water/PotableWater/Treated Water/Softener water" | Escherichia coli | IS 1622: 1981 | 2 MPN/100ml to 1600 MPN/100ml | 0.5065 Log10 MPN/100ml @ 4.76 Log10 MPN/100ml | PermanentTesting |
| 1498 | "Drinking Water/RO water/PotableWater/Treated Water/Softener water" | Fecal Coliforms | IS 1622: 1981 | 2.0 MPN/100ml to 1600 MPN/100ml | 0.5065 Log10 MPN/100ml @ 4.76 Log10 MPN/100ml | PermanentTesting |

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| 1499 | Drinking Water/RO water/PotableWater/TreatedTotal Coliforms Water/Softener water | | IS 1622: 1981 | 2.0 MPN/100ml to 1600 MPN/100ml | 0.5065 Log10 MPN/100ml @ 4.76 Log 10 MPN/100ml | PermanentTesting |
| 1500 | Drinking Water/RO Water/Potable Water/Treated Water/Softener Water | Coliform | IS 15185 : 2016 | Qualitative :Present/Absent per 100ml | | PermanentTesting |
| 1501 | Drinking Water/RO water/Potable Water/Treated Water/Softener water | Escherichia coli | IS 15185: 2016 | Qualitative :Present/Absent per 100ml | | PermanentTesting |
| 1502 | Drinking Water/RO water/Potable Water/Treated Water/Softener water | Standard Plate count | IS 1622 : 1981 | 1 CFU/ml to 1000000 CFU/ml | 0.03Log10 CFU/ml @ 3.24 Log10 CFU/ml | PermanentTesting |
| 1503 | Ground Water/ Surface Water/Bore Water/ Raw Water/Boiler Water | Escherichia coli | IS 1622: 1981 | 2 MPN/100ml to 1600 MPN/100ml | 0.4561 Log10 MPN/100ml @ 4.64 Log10 MPN/100ml | PermanentTesting |
| 1504 | Ground Water/ Surface Water/Bore Water/ Raw Water/Boiler Water | Coliforms | IS 15185: 2016 | Qualitative :Present/Absent per 100ml | | PermanentTesting |
| 1505 | Ground Water/ Surface Water/Bore Water/ Raw Water/Boiler Water | Escherichia coli | IS 15185: 2016 | Qualitative :Present/Absent per 100ml | | PermanentTesting |
| 1506 | Ground Water/ Surface Water/Bore Water/ Raw Water/Boiler Water | Faecal Coliforms | IS 1622: 1981 | 2 MPN/100ml to 1600 MPN/100ml | 0.4561Log10 MPN/100ml @ 4.64 Log10 MPN/100ml | PermanentTesting |
| 1507 | Ground Water/ Surface Water/Bore Water/ Raw Water/Boiler Water | Standard plate count | IS 1622: 1981 | 1 CFU/ml to 1000000 CFU/ml | 0.13Log10 CFU/ml @ 1.32 Log10 CFU/ml | PermanentTesting |
| 1508 | Ground Water/ Surface Water/Bore Water/ Raw Water/Boiler Water | Total Coliforms | IS 1622: 1981 | 2 MPN/100ml to 1600 MPN/100ml | 0.4561 Log10 MPN/100ml @ 4.64 Log10 MPN/100ml | PermanentTesting |
| 1509 | Cooking water, Kitchen Water | Coliforms | IS 15185: 2016 | Qualitative :Present/Absent per 100ml | | PermanentTesting |
| 1510 | Cooking water, Kitchen Water | Escherichia coli | IS 15185: 2016 | Qualitative :Present/Absent per 100ml | | PermanentTesting |
| 1511 | Cooking water, Kitchen Water | Standard Plate Count | IS 1622 : 1981 | 1 CFU/ml to 1000000 CFU/ml | 0.11 Log10 CFU/ml @ 3.19 Log10 CFU/ml | PermanentTesting |
| 1512 | Cooling Tower Water | Legionella | ISO 11731: 2017 | 1 CFU/ml to 1000000 CFU/ml | 0.07 Log10 CFU/ml @ 1.90 Log10 CFU/ml | PermanentTesting |

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| 1513 | Packaged Drinking Water (IS 14543 2024) | Aerobic Microbial Count22Â°C for 72 Hours | IS 5402 Part-1: 2021 | 1 CFU/ml to 1000000 CFU/ml | 0.10Log10 CFU/ml @ 1.85 Log10 CFU/ml | PermanentTesting |
| 1514 | Packaged Drinking Water (IS 14543 2024) | Aerobic Microbial Count37Â°C for 24 Hours | IS 5402 Part-1: 2021 | 1 CFU/ml to 1000000 CFU/ml | 0.12Log10 CFU/ml @ 1.89 Log10 CFU/ml | PermanentTesting |
| 1515 | Packaged Drinking Water (IS 14543 2024) | Coliforms | IS 15185: 2016 | Qualitative :Present/Absent per 250ml | | PermanentTesting |
| 1516 | Packaged Drinking Water (IS 14543 2024) | Escherichia coli | IS 15185: 2016 | Qualitative :Present/Absent per 250ml | | PermanentTesting |
| 1517 | Packaged Drinking Water (IS 14543 2024) | Faecal streptococci | IS 15186 : 2002 | Qualitative :Present/Absent per 250ml | | PermanentTesting |
| 1518 | Packaged Drinking Water (IS 14543 2024) | Pseudomonas aeruginosa | IS 13428 (Annex D): 2024 | Qualitative :Present/Absent per 250ml | | PermanentTesting |
| 1519 | Packaged Drinking Water (IS 14543 2024) | Salmonella | IS 15187 : 2016 | Qualitative :Present/Absent per 250ml | | PermanentTesting |
| 1520 | Packaged Drinking Water (IS 14543 2024) | Shigella | IS 5887Part 7 : 1999 | Qualitative :Present/Absent per 250ml | | PermanentTesting |
| 1521 | Packaged Drinking Water (IS 14543 2024) | Staphylococcus aureus | IS 5887 Part 2: 1976 | Qualitative :Present/Absent per 250ml | | PermanentTesting |
| 1522 | Packaged Drinking Water (IS 14543 2024) | Sulphite reducing anaerobes | IS 13428 (Annex C): 2024 | Qualitative :Present/Absent per 50ml | | PermanentTesting |
| 1523 | Packaged Drinking Water (IS 14543 2024) | Vibrio cholerae | IS 5887 Part 5 Section-1: 2023 | Qualitative :Present/Absent per 250ml | | PermanentTesting |
| 1524 | Packaged Drinking Water (IS 14543 2024) | Vibrio parahaemolyticus | IS 5887 Part 5 Section-1: 2023 | Qualitative :Present/Absent per 250ml | | PermanentTesting |
| 1525 | Packaged Drinking Water (IS 14543 2024) | Yeast and Moulds | IS 16069 Part-1: 2013 | Qualitative :Present/Absent per 250ml | | PermanentTesting |
| 1526 | Packaged Natural Mineral Water (IS 13428 : 2024) | E.coli (Thermotolerant bacteria) | IS 15185: 2024 | Qualitative :Present/Absent per 250ml | | PermanentTesting |
| 1527 | Packaged Natural Mineral Water (IS 13428 : 2024) | Coliforms | IS 15185: 2016 | Qualitative :Present/Absent per 250ml | | PermanentTesting |
| 1528 | Packaged Natural Mineral Water (IS 13428 : 2024) | Pseudomonas aeruginosa | IS 13428 (Annex D): 2024 | Qualitative :Present/Absent per 250ml | | PermanentTesting |
| 1529 | Packaged Natural Mineral Water (IS 13428 : 2024) | Salmonella | IS 15187: 2016 | Qualitative :Present/Absent per 250ml | | PermanentTesting |
| 1530 | Packaged Natural Mineral Water (IS 13428 : 2024) | Shigella | IS 5887 Part 7: 1999 | Qualitative :Present/Absent per 250ml | | PermanentTesting |
| 1531 | Packaged Natural Mineral Water (IS 13428 : 2024) | Staphylococcus aureus | IS 5887 Part 2: 1976 | Qualitative :Present/Absent per 250ml | | PermanentTesting |

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| 1532 | Packaged Natural Mineral Water (IS 13428 : 2024) | Sulphite reducing anaerobes | IS 13428 (Annex C): 2024 | Qualitative :Present/Absent per 50ml | | PermanentTesting |
| 1533 | Packaged Natural Mineral Water (IS 13428 : 2024) | Vibrio cholerae | IS 5887 Part 5 Section-1: 2023 | Qualitative :Present/Absent per 250ml | | PermanentTesting |
| 1534 | Packaged Natural Mineral Water (IS 13428 : 2024) | Vibrio paraheamolyticus | IS 5887 Part 5 Section-1: 2023 | Qualitative :Present/Absent per 250ml | | PermanentTesting |
| 1535 | Packaged Natural Mineral Water IS (134282024) | Aerobic Microbial Count22Â°C for 72 Hours | IS 5402 Part-1: 2021 | 1 CFU/mlÂ to 1000000 CFU/mlÂ | 0.10Log10 CFU/ml @ 2.35 Log10 CFU/ml | PermanentTesting |
| 1536 | Packaged Natural Mineral Water IS (134282024) | Aerobic Microbial Count37Â°C for 24 Hours | IS 5402 Part-1: 2021 | 1 CFU/ml to 1000000 CFU/ml | 0.15 Log10 CFU/ml @ 2.39 Log10 CFU/ml | PermanentTesting |
| 1537 | Packaged Natural Mineral Water IS (134282024) | Feacal streptococci | IS 15186 : 2002 | Qualitative :Present/Absent per 250ml | | PermanentTesting |
| 1538 | Packaged Natural Mineral Water IS (13428 : 2024) | Yeast and Mould | IS 16069 Part-1: 2013 | Qualitative :Presnt/Absent/250ml | | PermanentTesting |
| 1539 | Water for Industrial Purpose | Coliforms | IS 15185: 2016 | Qualitative :Present/Absent in 100ml | | PermanentTesting |
| 1540 | Water for Industrial Purpose | Escherichia coli | IS 15185: 2016 | Qualitative :Present/Absent/ 100ml | | PermanentTesting |
| 1541 | Process Food Industry Water | Total Coliforms | IS 1622: 1981 | 2 MPN/100ml to 1600 MPN/100ml | 0.3341 Log10 MPN/100ml @ 4.43 Log10 MPN/100ml | PermanentTesting |
| 1542 | Water for Processed Food industry | E.coli | IS 1622: 1981 | 2 MPN/100ml to 1600 MPN/100ml | 0.3341 Log10 MPN/100ml @ 4.43 Log10 MPN/100ml | PermanentTesting |
| 1543 | Water for Processed Food Industry | Escherichia coli | IS 1622: 1981 | 2 MPN/100ml to 1600 MPN/100ml | 0.3341 Log10 MPN/100ml @ 4.43 Log10 MPN/100ml | PermanentTesting |
| 1544 | Water for Processed Food Industry | Fecal Coliforms | IS 1622: 1981 | 2 MPN/100ml to 1600 **MPN/100ml** | 0.3341 Log10Â **MPN/100ml** @ 4.43 **Log 10 MPN/100ml** | PermanentTesting |
| 1545 | Water for Processed Food industry | Standard Plate count | IS 1622 : 1981 | 1 CFU/ml to 1000000 CFU/ml | 0.11 Log10 CFU/ml @ 2.54 Log10 CFU/ml | PermanentTesting |

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| 1546 | Swimming Pool Water | Escherichia coli | IS 1622: 1981 | 2 MPN/100ml to 1600 MPN/100ml | 0.4595 Log10 MPN/100ml @ 4.67 Log10 MPN/100ml | PermanentTesting |
| 1547 | Swimming Pool Water | Fecal Coliforms | IS 1622: 1981 | 2 MPN/100ml to 1600 MPN/100ml | 0.4595 Log10 MPN/100ml @ 4.67 Log10 MPN/100ml | PermanentTesting |
| 1548 | Swimming Pool Water | Total Coliforms | IS 1622: 1981 | 2 MPN/100ml to 1600 MPN/100ml | 0.4595 Log10 MPN/100ml @ 4.67 Log10 MPN/100ml | PermanentTesting |
| 1549 | Water for Swimming Pool and Spas | Standard Plate count | IS 3328: 1993 | 1 CFU/ml to 1000000 CFU/ml | 0.19Log10 CFU/ml @ 2.08 Log10 CFU/ml | PermanentTesting |
| | | **Discipline: Chemical** | | **Group: Animal Food & Feeds** | | |
| 1550 | Animal Nutritional Supplement | Acid insoluble Ash | IS: 7874 Part 1: 2019 | 0.01 g/100g to 5 g/100g | 0.005 g/100g @ 0.08 g/100g | PermanentTesting |
| 1551 | Animal Nutritional Supplement | Available phosphorus | IS 7874 Part 2: 2019 | 0.1 g/100g to 50 g/100g | 0.326 g/100g @ 25.4 g/100g | PermanentTesting |
| 1552 | Animal Nutritional Supplement | Calcium | IS 7874 Part 2: 2019 | 0.1 g/100g to 5.0 g/100g | 0.022 g/100g @ 0.4 g/100g | PermanentTesting |
| 1553 | Animal Nutritional Supplement | Carbohydrates | IS 1656: 2022 | 1 g/100g to 90 g/100g | 1.219 g/100g @ 79.44 g/100g | PermanentTesting |
| 1554 | Animal Nutritional Supplement | Castor Husk | IS 7874 Part 1: 2019 | Qualitative :Present/Absent | | PermanentTesting |
| 1555 | Animal Nutritional Supplement | Crude Fat / Ether Extract / Total Fat | IS 7874 Part 1: 2019 | 0.1 g/100g to 30 g/100g | 0.159 g/100g @ 3.2 g/100g | PermanentTesting |
| 1556 | Animal Nutritional Supplement | Crude Fibre | IS: 7874 Part 1: 2019 | 0.1 g/100g to 30 g/100g | 1.09 g/100g @ 4.32 g/100g | PermanentTesting |
| 1557 | Animal Nutritional Supplement | Crude Protein / Total Protein | IS: 7874 Part 1: 2019 | 1 g/100g to 60 g/100g | 3.132 g/100g @ 50.99 g/100g | PermanentTesting |
| 1558 | Animal Nutritional Supplement | Dietary Fibre | IPL.CH.STP.24: 2022 | 1.0 g/100g to 30 g/100g | 0.257 g/100g @ 4.53 g/100g | PermanentTesting |
| 1559 | Animal Nutritional Supplement | Energy | Pearson's Composition and Analysis of Food-9th Edition: 1991 | 10 kcal/100gÂ to 600 kcal/100g | 18.95 kcal/100g @ 550.23 kcal/100g | PermanentTesting |
| 1560 | Animal Nutritional Supplement | Iodine | IS 7874 Part 2: 2019 | 0.1 g/100g to 5 g/100g | 0.061 g/100g @ 1.32 g/100g | PermanentTesting |

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| 1561 | Animal Nutritional Supplement | Magnesium | IS 7874 Part 2: 2019 | 1 g/100g to 10 g/100g | 0.064 g/100g @ 0.47 g/100g | PermanentTesting |
| 1562 | Animal Nutritional Supplement | Mahua Cake | IS 7874 Part 1: 2019 | Qualitative | | PermanentTesting |
| 1563 | Animal Nutritional Supplement | Moisture | IS : 7874 Part 1: 2019 | 1 g/100g to 15 g/100g | 0.115 g/100g @ 2.66 g/100g | PermanentTesting |
| 1564 | Animal Nutritional Supplement | Nitrogen | IS 7874 Part 1: 2019 | 0.1 g/100g to 10 g/100g | 0.527 g/100g @ 8.25 g/100g | PermanentTesting |
| 1565 | Animal Nutritional Supplement | Salt as NaCl | IS: 7874 Part 2: 2019 | 0.1 g/100g to 1.0 g/100g | 0.016 g/100g @ 0.25 g/100g | PermanentTesting |
| 1566 | Animal Nutritional Supplement | Sulphur Dioxide | IPL.CH.STP.18: 2023 | 10 mg/kgÂ to 250 mg/kgÂ | 0.313 mg/kgÂ @ 11.44 mg/kgÂ | PermanentTesting |
| 1567 | Animal Nutritional Supplement | Total Ash | IS: 7874 Part 1: 2019 | 1 g/100g to 20 g/100g | 0.073 g/100g @ 2.03 g/100g | PermanentTesting |
| 1568 | Animal Nutritional Supplement | Total Phosphorus | IS 7874 Part 2: 2019 | 0.1 g/100g to 50 g/100g | 0.326 g/100g @ 25.4 g/100g | PermanentTesting |
| 1569 | Animal Nutritional Supplement | Urea | IS 7874 Part 1: 2019 | Qualitative :Present/Absent | | PermanentTesting |
| 1570 | Animal Nutrition Supplements | Total sugar | IPL.CH.STP.22: 2023 | 1.0 g/100g to 50 g/100g | 0.123 g/100g @ 6.41 g/100g | PermanentTesting |
| 1571 | Animal Nutritional Supplement | Coal Tar Oil Soluble Colours /Synthetic Colour | IPL.CH.STP.07 Issue No-01, Date â€“ 20-09-22: 2022 | Qualitative :Present/Absent | | PermanentTesting |
| 1572 | Animal Nutritional Supplement | Potassium | IS 9497: 2024 | 10 mg/kg to 1000 mg/kg | 0.971 mg/kg @ 111.87 mg/kg | PermanentTesting |
| 1573 | Animal Nutritional Supplement | Rancidity | IPL.CH.STP.25Issue No-01, Date â€“10-01-24: 2023 | Qualitative :Present/Absent | | PermanentTesting |
| 1574 | Animal Nutritional Supplement | Sodium as Na | IS 9497: 2024 | 10 mg/kg to 1000 mg/kg | 0.663 mg/kg @ 76.33 mg/kg | PermanentTesting |
| 1575 | Animal Nutritional Supplement | Starch Content | IPL.CH.STP.23Issue No-01, Date â€“ 20-09-22: 2023 | 0.1 g/100g to 50 g/100g | 0.157 g/100g @ 8.16 g/100g | PermanentTesting |
| 1576 | Animal Nutritional Supplement | Acid insoluble Ash | IS 14826: 2021 | 0.1 g/100g to 5 g/100g | 0.035 g/100g @ 0.42 g/100g | PermanentTesting |

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| 1577 | Animal Nutritional Supplement | Crude Fat / Ether Extract | AOAC 2003.06 22 nd Edition: 2023 | 0.1 g/100g to 30 g/100g | 0.197 g/100g @ 4.45 g/100g | PermanentTesting |
| 1578 | Animal Nutritional Supplement | Crude Fibre | AOAC 962.09 22 nd Edition: 2023 | 0.1 g/100g to 30 g/100g | 0.113 g/100g @ 5.04 g/100g | PermanentTesting |
| 1579 | Animal Nutritional Supplement | Crude Protein / Total Protein | AOAC 984.13 22 nd Edition: 2023 | 0.1 g/100g to 60 g/100g | 1.408 g/100g @ 51.94 g/100g | PermanentTesting |
| 1580 | Animal Nutritional Supplement | Moisture | AOAC 930.15 22 nd Edition: 2023 | 0.1 g/100g to 30 g/100g | 0.116 g/100g @ 4.6 g/100g | PermanentTesting |
| 1581 | Animal Nutritional Supplement | Total Ash | IS 14827 : 2024 | 0.1 g/100g to 30 g/100g | 0.1 g/100g @ 3.36 g/100g | PermanentTesting |
| 1582 | Animal food and feed | Zeralenone | IPL.CH.INS.STP.20 Issue No-01, Date â€“ 01-09-23: 2023 | 0.20 Âµg/kg to 500 Âµg/kg | 2.6912 Âµg/kg @ 49.4433 Âµg/kg | PermanentTesting |
| 1583 | Poultry feed additives | Acid insoluble ash | IS 7874 Part 1: 2019 | 0.1 g/100g to 5 g/100g | 0.076 g/100g @ 3.2 g/100g | PermanentTesting |
| 1584 | Poultry feed additives | Calcium | IS 7874 Part 1: 2019 | 0.1 g/100g to 5.0 g/100g | 0.114 g/100g @ 2.25 g/100g | PermanentTesting |
| 1585 | Poultry feed additives | Carbohydrate | IS 1656: 2022 | 1 g/100g to 90 g/100g | 0.5 g/100g @ 82 g/100g | PermanentTesting |
| 1586 | Poultry feed additives | Energy | Pearson's Composition and Analysis of Food-9th Edition: 1991 | 10 kcal/100g to 600 kcal/100g | 3.21 kcal/100g @ 378 kcal/100g | PermanentTesting |
| 1587 | Poultry feed additives | Ether Extract / Total Fat | IS: 7874 Part 1: 2019 | 0.1 g/100g to 30 g/100g | 0.07 g/100g @ 2.1 g/100g | PermanentTesting |
| 1588 | Poultry feed additives | Fibre | IS: 7874 Part 1: 2019 | 0.1 g/100g to 30 g/100g | 0.463 g/100g @ 28.08 g/100g | PermanentTesting |
| 1589 | Poultry feed additives | Iodine | IS 7874 Part 2: 2019 | 0.1 g/100g to 5 g/100g | 0.078 g/100g @ 1.61 g/100g | PermanentTesting |
| 1590 | Poultry feed additives | Moisture | IS: 7874 (Part 1): 2019 | 0.1 g/100g to 30 g/100g | 0.082 g/100g @ 3.82 g/100g | PermanentTesting |
| 1591 | Poultry feed additives | Phospharus | IS: 7874 Part 2: 2019 | 1 g/100g to 5 g/100g | 0.02 g/100g @ 0.9 g/100g | PermanentTesting |

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| 1592 | Poultry feed additives | Protein | IS: 7874 (Part 1): 2019 | 0.1 g/100g to 30 g/100g | 1.567 g/100g @ 24.42 g/100g | PermanentTesting |
| 1593 | Poultry feed additives | Salt as NaCl | IS 7874 Part 2: 2019 | 0.1 g/100g to 1 g/100g | 0.023 g/100g @ 0.34 g/100g | PermanentTesting |
| 1594 | Poultry feed additives | Total sugar | IPL.CH.STP.22: 2023 | 1.0 g/100g to 50 g/100g | 0.123 g/100g @ 6.41 g/100g | PermanentTesting |
| | | **Discipline: Chemical** | | **Group: AYUSH Products** | | |
| 1595 | GHANSATVA / PLANT EXTRACTS | pH Values | API:Part:2,Volume -II ,1'st Edn, Appendix 3.3: 2006 | 3to 10 | 0.479@ 7.3 | PermanentTesting |
| 1596 | GHANSATVA / PLANT EXTRACTS | Acid insoluble ash | API: Part:2, Volume IV,1'st Edn, Appendix 2.2.4 : 2017 | 0.1 g/100g to 10 g/100g | 0.383 g/100g @ 4.66 g/100g | PermanentTesting |
| 1597 | GHANSATVA / PLANT EXTRACTS | Alcohol soluble extractive | API: Part:2, Volume IV,1'st Edn, Appendix 2.2.5: 2017 | 1 g/100g to 90 g/100g | 0.43g/100g @ 80.57 g/100g | PermanentTesting |
| 1598 | GHANSATVA / PLANT EXTRACTS | Loss on drying at 105ÂºC | API: Part:2, Volume IV,1'st Edn, Appendix 2.2.8 : 2017 | 1 g/100g to 50 g/100g | 0.201 g/100g @ 25.21 g/100g | PermanentTesting |
| 1599 | GHANSATVA / PLANT EXTRACTS | Total Ash | API: Part:2, Volume IV,1'st Edn, Appendix 2.2.3 : 2017 | 0.1 g/100g to 30 g/100g | 0.532 g/100g @ 6.67 g/100g | PermanentTesting |
| 1600 | GHANSATVA / PLANT EXTRACTS | Water soluble extractive | API: Part:2, Volume IV,1'st Edn, Appendix 2.2.6: 2017 | 1 g/100g to 90 g/100g | 1.087 g/100g @ 47.02 g/100g | PermanentTesting |
| 1601 | GUGGULU | pH Values | API:Part:2,Volume -III ,1'st Edn, Appendix 3.3: 2010 | 3to 10 | 0.428@ 7.06 | PermanentTesting |
| 1602 | GUGGULU | Acid insoluble ash | API: Part:2, Volume IV,1'st Edn, Appendix 2.2.4 : 2017 | 0.1 g/100g to 10 g/100g | 0.565 g/100g @ 7.79 g/100g | PermanentTesting |
| 1603 | GUGGULU | Alcohol soluble extractive | API: Part:2,Volume IV,1'st Edn, Appendix 2.2.5: 2017 | 1 g/100g to 80 g/100g | 3.381 g/100g @ 74.17 g/100g | PermanentTesting |
| 1604 | GUGGULU | Loss on drying at 105ÂºC | API: Part:2, Volume IV,1'st Edn, Appendix 2.2.8: 2017 | 0.1 g/100g to 50 g/100g | 1.58 g/100g @ 25.39 g/100g | PermanentTesting |
| 1605 | GUGGULU | Total Ash | API: Part:2, Volume IV,1'st Edn, Appendix 2.2.3: 2017 | 0.1 g/100g to 30 g/100g | 1.58 g/100g @ 25.39 g/100g | PermanentTesting |
| 1606 | GUGGULU | Water soluble extractive | API:Part:2,Volume IV, 1'st Edn,Appendix 2.2.6: 2017 | 1 g/100g to 80 g/100g | 2.171g/100g @ 40.15 g/100g | PermanentTesting |

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| 1607 | LAUHA | Particle Size (200-300) Mesh | IPL.CH.STP.15: 2022 | 1 g/100g to 100 g/100g | 0.485 g/100g @ 98.37 g/100g | PermanentTesting |
| 1608 | LAUHA | Acid insoluble ash | API: Part:2, Volume IV,1'st Edn, Appendix 2.2.4 : 2017 | 0.1 g/100g to 10 g/100g | 0. 249g/100g @ 5.47 g/100g | PermanentTesting |
| 1609 | LAUHA | Loss on drying at 105Â°C | API: Part:2, Volume IV,1'st Edn, Appendix 2.2.8: 2017 | 0.1 g/100g to 30 g/100g | 0.637 g/100g @ 12.28 g/100g | PermanentTesting |
| 1610 | LAUHA | Total Ash | API: Part:2, Volume IV,1'st Edn, Appendix 2.2.3 : 2017 | 0.1 g/100g to 30 g/100g | 0.625 g/100g @ 26.83 g/100g | PermanentTesting |
| 1611 | LAUHA | Water Soluble Ash | API: Part:2, Volume III,1'st Edn, Appendix 2.2.5 : 2017 | 1 g/100g to 90 g/100g | 1.109 g/100g @ 51.85 g/100g | PermanentTesting |
| 1612 | MANDURA | Acid insoluble ash | API: Part:2, Volume IV,1'st Edn, Appendix 2.2.4 : 2017 | 0.1 g/100g to 10 g/100g | 0.512 g/100g @ 5.01 g/100g | PermanentTesting |
| 1613 | MANDURA | Foreign Matter | API: Part:2, Volume IV,1'st Edn, Appendix 2.2.2 : 2017 | Qualitative :Present/Absent | | PermanentTesting |
| 1614 | MANDURA | Loss on drying at 105Â°C | API: Part:2, Volume IV,1'st Edn, Appendix 2.2.8: 2017 | 0.1 g/100g to 30 g/100g | 0.737 g/100g @ 12.05 g/100g | PermanentTesting |
| 1615 | MANDURA | Particle Size (200-300) Mesh | IPL.CH.STP.15 Issue No-01, Date â€“ 20-09-22: 2022 | 1 g/100g to 100 g/100g | 0.614 g/100g @ 98.17 g/100g | PermanentTesting |
| 1616 | MANDURA | Total Ash | API: Part:2, Volume IV,1'st Edn, Appendix 2.2.3 : 2017 | 0.1 g/100g to 30 g/100g | 0.966 g/100g @ 26.51 g/100g | PermanentTesting |
| 1617 | MANDURA | Water Soluble Ash | API: Part:2, Volume III,1'st Edn, Appendix 2.2.5: 2017 | 1 g/100g to 90 g/100g | 0.335 g/100g @ 52.35 g/100g | PermanentTesting |
| 1618 | PISHTI/CHUNNAM | Acid insoluble ash | API: Part:2, Volume IV,1'st Edn, Appendix 2.2.4 : 2017 | 0.1 g/100g to 10 g/100g | 0.16 g/100g @ 2.41 g/100g | PermanentTesting |
| 1619 | PISHTI/CHUNNAM | Foreign Matter | API: Part:2, Volume IV,1'st Edn, Appendix 2.2.2 : 2017 | 0.1 g/100g to 10 g/100g | 0.18 g/100g @ 6.71 g/100g | PermanentTesting |
| 1620 | PISHTI/CHUNNAM | Loss on drying at 105Â°C | API: Part:2, Volume IV,1'st Edn, Appendix 2.2.8: 2017 | 0.1 g/100g to 30 g/100g | 0.272 g/100g @ 10.11 g/100g | PermanentTesting |
| 1621 | PISHTI/CHUNNAM | Particle Size (125-150) Mesh | IPL.CH.STP.15 Issue No-01, Date â€“ 20-09-22: 2022 | 1 g/100g to 100 g/100g | 1.18 g/100g @ 97.37 g/100g | PermanentTesting |

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| 1622 | PISHTI/CHUNNAM | Total Ash | API: Part:2, Volume IV,1'st Edn, Appendix 2.2.3 : 2017 | 0.1 g/100g to 30 g/100g | 0.174g/100g @7.41 g/100g | PermanentTesting |
| 1623 | RASAYOGA | Particle Size (200-300) Mesh | IPL.CH.STP.15: 2022 | 1 g/100g to 100 g/100g | 0.583 g/100g @ 98.28 g/100g | PermanentTesting |
| 1624 | RASAYOGA | Acid insoluble ash | API: Part:2, Volume IV,1'st Edn, Appendix 2.2.4 : 2017 | 0.1 g/100g to 10 g/100g | 0. 426g/100g @ 5.11 g/100g | PermanentTesting |
| 1625 | RASAYOGA | Foreign Matter | API: Part:2, Volume IV,1'st Edn, Appendix 2.2.2: 2017 | Qualitative :Present/Absent | | PermanentTesting |
| 1626 | RASAYOGA | Loss on drying at 105Â°C | API: Part:2, Volume IV,1'st Edn, Appendix 2.2.8 : 2017 | 0.1 g/100g to 30 g/100g | 1.06 g/100g @ 10.08 g/100g | PermanentTesting |
| 1627 | RASAYOGA | Total Ash | API: Part:2, Volume IV,1'st Edn, Appendix 2.2.3: 2017 | 0.1 g/100g to 30 g/100g | 0.582 g/100g @ 20.24 g/100g | PermanentTesting |
| 1628 | RASAYOGA | Water Soluble Ash | API: Part:2, Volume III,1'st Edn, Appendix 2.2.5: 2017 | 1 g/100g to 90 g/100g | 1.13 g/100g @ 47.17 g/100g | PermanentTesting |
| 1629 | ARKA/THEENEER / DISTILLATES | pH Values | API:Part:2,Volume IV,1'st Edn, Appendix 3.3 : 2017 | 3to 10 | 0.16@ 7.20 | PermanentTesting |
| 1630 | ARKA/THEENEER / DISTILLATES | Specific Gravity @ 25Â°C | API: Part:2, Volume III,1'st Edn, Appendix 3.2 : 2010 | 0.8to 2 | 0.113@ 1.03 | PermanentTesting |
| 1631 | ARKA/THEENEER / DISTILLATES | Volatile Matter | API: Part:2, Volume III,1'st Edn, Appendix 2.2.10 : 2010 | 0.1 g/100g to 30 g/100g | 0.55 g/100g @20.07g/100g | PermanentTesting |
| 1632 | ASAVA AND ARISHTA | pH Values | API:Part:2,Volume -III ,1'st Edn, Appendix 3.3: 2010 | 3to 10 | 0.168@ 4.84 | PermanentTesting |
| 1633 | ASAVA AND ARISHTA | Alcohol Content | API: Part 2, Volume III,1'st Edition, Appendix 3.17: 2010 | 1 g/100g to 20 g/100g | 0.55g/100g @12.39 g/100g | PermanentTesting |
| 1634 | ASAVA AND ARISHTA | Non Reducing Sugar | API:Part:2, Volume IV, 1'st Edn,Appendix 5.1: 2017 | 1 g/100g to 50 g/100g | 0.78g/100g @ 0.78 g/100g @ 10.00 g/100g | PermanentTesting |
| 1635 | ASAVA AND ARISHTA | Reducing Sugar | API:Part:2, Volume IV, 1'st Edn,Appendix 5.1: 2017 | 1 g/100g to 50 g/100g | 0.51 g/100g @10.03 g/100g | PermanentTesting |
| 1636 | ASAVA AND ARISHTA | Specific Gravity @ 25Â°C | API: Part:2, Volume III,1'st Edn, Appendix 3.2: 2010 | 0.8to 5 | 0.116@ 1.5 | PermanentTesting |
| 1637 | ASAVA AND ARISHTA | Total Acidity | API:Part:2, Volume III, 1'st Edition : 2010 | 0.1 g/100g to 20 g/100g | 0.52g/100g @5.89 g/100g | PermanentTesting |
| 1638 | ASAVA AND ARISHTA | Total Solids | API:Part:2,Volume IV,1'st Edn, Appendix 3.6: 2017 | 1 g/100g to 50 g/100g | 2.78g/100g @76.65 g/100g | PermanentTesting |

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| 1639 | ASAVA AND ARISHTA | Total sugar | API:Part:2, Volume IV, 1'st Edn,Appendix 5.1: 2017 | 1 g/100g to 50 g/100g | 0.55g/100g @10.48 g/100g | PermanentTesting |
| 1640 | AVACHURNAM YOGA | pH Values | API:Part:2,Volume -II ,1'st Edn, Appendix 3.3: 2006 | 3to 10 | 0.16 @ 7.16 | PermanentTesting |
| 1641 | AVACHURNAM YOGA | Acid Insoluble Ash | API: Part:2, Volume IV,1'st Edn, Appendix 2.2.4 : 2017 | 0.1 g/100g to 10 g/100g | 0.196 g/100g @ 7.32 g/100g | PermanentTesting |
| 1642 | AVACHURNAM YOGA | Alcohol Soluble Extract | API: Part:2,Volume IV,1'st Edn, Appendix 2.2.5: 2017 | 0.1 g/100g to 50 g/100g | 0.551g/100g @46.07 g/100g | PermanentTesting |
| 1643 | AVACHURNAM YOGA | Carbonate and Bicarbonate | API:Part:2, Volume IV,1'st Edn, Appendix 5.14.4 : 2017 | Qualitative :Present/Absent | | PermanentTesting |
| 1644 | AVACHURNAM YOGA | Chloride | API: Part:2, Volume IV,1'st Edn, Appendix 5.14.6 : 2017 | Qualitative :Present/Absent | | PermanentTesting |
| 1645 | AVACHURNAM YOGA | Foreign Matter | API: Part:2, Volume IV,1'st Edn, Appendix 2.2.2 : 2017 | 0.1 g/100g to 10 g/100g | 0.187 g/100g @ 5.3 g/100g | PermanentTesting |
| 1646 | AVACHURNAM YOGA | Loss On Drying @ 105Â°C | API: Part:2, Volume IV,1'st Edn, Appendix 2.2.8 : 2017 | 0.1 g/100g to 30 g/100g | 0.18 g/100g @ 5.4 g/100g | PermanentTesting |
| 1647 | AVACHURNAM YOGA | Magnesium | API: Part:2, Volume III,1'st Edn, Appendix 5.7: 2010 | 0.1 g/100g to 10 g/100g | 0.194 g/100g @ 5.62 g/100g | PermanentTesting |
| 1648 | AVACHURNAM YOGA | Partice Size (120-150) Mesh | IPL.CH.STP.15: 2022 | 1 g/100g to 100 g/100g | 1.18 g/100g @97.38 g/100g | PermanentTesting |
| 1649 | AVACHURNAM YOGA | Total Ash | API: Part:2, Volume IV,1'st Edn, Appendix 2.2.3: 2017 | 0.1 g/100g to 30 g/100g | 0.191 g/100g @ 10.65 g/100g | PermanentTesting |
| 1650 | AVACHURNAM YOGA | Water Soluble Extract | API: Part:2, Volume IV,1'st Edn, Appendix 2.2.6: 2017 | 0.1 g/100g to 50 g/100g | 0.505 g/100g @ 20.01 g/100g | PermanentTesting |
| 1651 | AVALEHA / LEHAM / ILAGAM | pH Values | API: Part:2, Volume IV,1'st Edn, Appendix 3.3 : 2017 | 3to 10 | 0.31@ 6.5 | PermanentTesting |
| 1652 | AVALEHA / LEHAM / ILAGAM | Acid insoluble ash | API: Part:2, Volume IV,1'st Edn, Appendix 2.2.4 : 2017 | 0.1 g/100g to 10 g/100g | 0.15 g/100g @ 2.49 g/100g | PermanentTesting |
| 1653 | AVALEHA / LEHAM / ILAGAM | Alcohol Soluble Extract | API: Part:2,Volume IV,1'st Edn, Appendix 2.2.5: 2017 | 1 g/100g to 90 g/100g | 0.638 g/100g @80.8 g/100g | PermanentTesting |
| 1654 | AVALEHA / LEHAM / ILAGAM | Carbohydrate | IPL.CH.STP.01 Issue No-01, Date â€“ 20-09-22: 2022 | 1 g/100g to 90 g/100g | 5.75 g/100g @ 88.66 g/100g | PermanentTesting |
| 1655 | AVALEHA / LEHAM / ILAGAM | Energy | Pearson's composition and analysis of food-9th edition: 1991 | 10 kcal/100g to 600 kcal/100g | 1.73 kcal/100g @ 392.08 kcal/100g | PermanentTesting |

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| 1656 | AVALEHA / LEHAM / ILAGAM | Loss on drying at 105Â°C | API: Part:2, Volume IV,1'st Edn, Appendix 2.2.8 : 2017 | 0.1 g/100g to 30 g/100g | 0.701 g/100g @ 15.03 g/100g | PermanentTesting |
| 1657 | AVALEHA / LEHAM / ILAGAM | Non-reducing sugar | API: Part:2,Volume IV, 1'st Edn,Appendix 5.1 : 2017 | 1 g/100g to 80 g/100g | 6.593 g/100g @ 55.23 g/100g | PermanentTesting |
| 1658 | AVALEHA / LEHAM / ILAGAM | Protein | IPL.CH.STP.03 Issue No-01, Date â€“ 20-09-22: 2022 | 0.1 g/100g to 30 g/100g | 0.5 g/100g @ 15.6 g/100g | PermanentTesting |
| 1659 | AVALEHA / LEHAM / ILAGAM | Reducing sugar | API:Part:2,Volume IV, 1'st Edn,Appendix 5.1: 2017 | 1 g/100g to 80 g/100g | 2.18 g/100g @ 52.13 g/100g | PermanentTesting |
| 1660 | AVALEHA / LEHAM / ILAGAM | Sodium | API:Part:2,Volume IV,1'st Edn, Appendix 5.11: 2017 | 0.1 g/100g to 50 g/100g | 1.35g/100g @ 31.01 g/100g | PermanentTesting |
| 1661 | AVALEHA / LEHAM / ILAGAM | Starch Estimation | API: Part:1, Volume VI,1'st Edn, Appendix 2.2.15 : 2017 | Qualitative :Present/Absent | | PermanentTesting |
| 1662 | AVALEHA / LEHAM / ILAGAM | Sulphated Ash | IPL.CH.STP.12 Issue No-01, Date â€“ 20-09-22: 2022 | 0.1 g/100g to 10 g/100g | 0.107 g/100g @ 1.88 g/100g | PermanentTesting |
| 1663 | AVALEHA / LEHAM / ILAGAM | Sulphates | API:Part:2,Volume IV,1'st Edn, Appendix 5.14.5: 2017 | Qualitative :Present/Absent | | PermanentTesting |
| 1664 | AVALEHA / LEHAM / ILAGAM | Sulphur | API:Part:2,Volume IV,1'st Edn, Appendix 5.14.11: 2017 | Qualitative :Present/Absent | | PermanentTesting |
| 1665 | AVALEHA / LEHAM / ILAGAM | Test for Hingu | API:Part:2, Volume III,1'st Edn, Appendix 5.13.13: 2010 | Qualitative :Present/Absent | | PermanentTesting |
| 1666 | AVALEHA / LEHAM / ILAGAM | Total Ash | API: Part:2, Volume IV,1'st Edn, Appendix 2.2.3 : 2017 | 0.1 g/100g to 30 g/100g | 0.196 g/100g @ 6.32 g/100g | PermanentTesting |
| 1667 | AVALEHA / LEHAM / ILAGAM | Total Fat | IPL.CH.STP.02 Issue No-01, Date â€“ 20-09-22: 2022 | 0.1 g/100g to 30 g/100g | 0.17 g/100g @ 11.66 g/100g | PermanentTesting |
| 1668 | AVALEHA / LEHAM / ILAGAM | Total Fat / Ether Soluble Extrative / Oil Content | API: Part:2, Volume IV,1'st Edn, Appendix 2.2.7: 2017 | 0.1 g/100g to 30 g/100g | 0.11 g/100g @ 8.11 g/100g | PermanentTesting |
| 1669 | AVALEHA / LEHAM / ILAGAM | Total solid | API:Part:2,Volume IV,1'st Edn, Appendix 3.6: 2017 | 1 g/100g to 80 g/100g | 1.467 g/100g @65.95 g/100g | PermanentTesting |
| 1670 | AVALEHA / LEHAM / ILAGAM | Total Sugar | API:Part:2,Volume IV, 1'st Edn,Appendix 5.1: 2017 | 1 g/100g to 80 g/100g | 3.13 g/100g @ 66.62 g/100g | PermanentTesting |
| 1671 | AVALEHA / LEHAM / ILAGAM | Water Soluble Extract | API:Part:2,Volume IV, 1'st Edn,Appendix 2.2.6: 2017 | 1 g/100g to 90 g/100g | 0.53g/100g @45.52 g/100g | PermanentTesting |

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| 1672 | BHASMA / SINDURA / PARPAM / CHENDURAM | Acid insoluble ash | API: Part:2, Volume IV,1'st Edn, Appendix 2.2.4 : 2017 | 0.1 g/100g to 10 g/100g | 0.303 g/100g @ 3.93 g/100g | PermanentTesting |
| 1673 | BHASMA / SINDURA / PARPAM / CHENDURAM | Loss on drying at 105Â°C | API: Part:2, Volume IV,1'st Edn, Appendix 2.2.8: 2017 | 0.1 g/100g to 30 g/100g | 0.944 g/100g @ 12.12 g/100g | PermanentTesting |
| 1674 | BHASMA / SINDURA / PARPAM / CHENDURAM | Particle Size (200-300) Mesh | IPL.CH.STP.15 Issue No-01, Date â€“ 20-09-22: 2022 | 1 g/100g to 100 g/100g | 0.77 g/100g @ 97.77 g/100g | PermanentTesting |
| 1675 | BHASMA / SINDURA / PARPAM / CHENDURAM | Total Ash | API: Part:2, Volume IV,1'st Edn, Appendix 2.2.3 : 2017 | 0.1 g/100g to 30 g/100g | 0.08 g/100g @ 6.56 g/100g | PermanentTesting |
| 1676 | BHASMA / SINDURA / PARPAM / CHENDURAM | Water Soluble Ash | API: Part:2, Volume III,1'st Edn, Appendix 2.2.5: 2010 | 1 g/100g to 90 g/100g | 0.56 g/100g @ 50.41 g/100g | PermanentTesting |
| 1677 | CURNA / CHOORNAM / KVATHA CURNA / KUTINIR | Acid insoluble ash | API: Part:2, Volume IV,1'st Edn, Appendix 2.2.4 : 2017 | 0.1 g/100g to 10 g/100g | 0.197 g/100g @ 2.32 g/100g | PermanentTesting |
| 1678 | CURNA / CHOORNAM / KVATHA CURNA / KUTINIR | Alcohol soluble extractive | API: Part:2, Volume IV,1'st Edn, Appendix 2.2.5: 2017 | 1 g/100g to 50 g/100g | 1.09 g/100g @ 37.13 g/100g | PermanentTesting |
| 1679 | CURNA / CHOORNAM / KVATHA CURNA / KUTINIR | Fibre | IPL.CH.STP.03 Issue No-01, Date â€“ 20-09-22: 2022 | 0.1 g/100g to 70 g/100g | 1.39 g/100g @ 65.11 g/100g | PermanentTesting |
| 1680 | CURNA / CHOORNAM / KVATHA CURNA / KUTINIR | Foreign Matter | API: Part:2, Volume IV,1'st Edn, Appendix 2.2.2 : 2017 | 0.1 g/100g to 20 g/100g | 0.53 g/100g @ 10.29 g/100g | PermanentTesting |
| 1681 | CURNA / CHOORNAM / KVATHA CURNA / KUTINIR | Loss on drying at 105Â°C | API: Part:2, Volume IV,1'st Edn, Appendix 2.2.8 : 2017 | 0.1 g/100g to 30 g/100g | 1.088 g/100g @ 11.11 g/100g | PermanentTesting |
| 1682 | CURNA / CHOORNAM / KVATHA CURNA / KUTINIR | Net Content | API: Part:2, Volume III,1'st Edn, Appendix 2.2.1 : 2017 | 50 g/100g to 100 g/100g | 0.54 g/100g @ 99.09 g/100g | PermanentTesting |
| 1683 | CURNA / CHOORNAM / KVATHA CURNA / KUTINIR | Partice Size 40-60 Mesh | IPL.CH.STP.15 Issue No-01, Date â€“ 20-09-22: 2022 | 1 g/100g to 100 g/100g | 0.52g/100g @ 98.1 g/100g | PermanentTesting |
| 1684 | CURNA / CHOORNAM / KVATHA CURNA / KUTINIR | Partice Size 80-100 Mesh | IPL.CH.STP.15 Issue No-01, Date â€“ 20-09-22: 2022 | 1 g/100g to 100 g/100g | 0.58 g/100g @ 57.3 g/100g | PermanentTesting |
| 1685 | CURNA / CHOORNAM / KVATHA CURNA / KUTINIR | Total Ash | API: Part:2, Volume IV,1'st Edn, Appendix 2.2.3 : 2017 | 0.1 g/100g to 30 g/100g | 0.13g/100g @ 5.81 g/100g | PermanentTesting |
| 1686 | CURNA / CHOORNAM / KVATHA CURNA / KUTINIR | Water soluble extractive | API: Part:2, Volume IV,1'st Edn, Appendix 2.2.6: 2017 | 1 g/100g to 50 g/100g | 1 g/100g @ 21.95 g/100g | PermanentTesting |

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| 1687 | GHRTA AND TAILA | Acid value | API: Part:2,Volume IV,1'st Edn, Appendix : 2017 | 0.1 g/100g to 20 g/100g | 0.427 g/100g @ 10.45 g/100g | PermanentTesting |
| 1688 | GHRTA AND TAILA | Cottonseed Oil (Halphen Test) | IPL.CH.STP.10 Issue No-01, Date â€“ 20-09-22: 2022 | Qualitative :Present/Absent | | PermanentTesting |
| 1689 | GHRTA AND TAILA | Iodine Value | API:Part:2, Volume III,1'st Edn, Appendix 3.11: 2017 | 10to 200 | 5.96@ 150.74 | PermanentTesting |
| 1690 | GHRTA AND TAILA | Mineral Oil (Holdeâ€™s Test) | API: Part:2,Volume IV,1'st Edn, Appendix 3.13: 2017 | Qualitative :Present/Absent | | PermanentTesting |
| 1691 | GHRTA AND TAILA | Peroxide value | API: Part:2,Volume IV,1'st Edn, Appendix 3.13: 2017 | 0.1 meq/kg to 20 meq/kg | 0.55 meq/kg @ 10.39 meq/kg | PermanentTesting |
| 1692 | GHRTA AND TAILA | Refractive Index @ 40Â°C | API:Part:2, Volume III,1'st Edn, Appendix 3.1: 2010 | 1.3to 1.5 | 0.1@ 1.47 | PermanentTesting |
| 1693 | GHRTA AND TAILA | Saponification VAlue | API:Part:2, Volume III,1'st Edn, Appendix 3.10: 2010 | 100to 350 | 4.63@ 301.62 | PermanentTesting |
| 1694 | GHRTA AND TAILA | Viscosity | API:Part:2, Volume III,1'st Edn, Appendix 3.7: 2010 | 1 Poises to 100 Poises | 2.99Poises @ 70.26 Poises | PermanentTesting |
| 1695 | GHRTA AND TAILA | Weight per Millilitre and Specific Gravity | API: Part:2,Volume IV,1'st Edn, Appendix 3.2: 2017 | 0.8 g/mLto 2 g/mL | 0.19 g/mL@ 1.11 g/mL | PermanentTesting |
| 1696 | LEPA / MALAHARA /KALIMPU / PASAI/MEDICATED WAX / CREAM /POULTICE | Acid insoluble ash | API: Part:2, Volume IV,1'st Edn, Appendix 2.2.4 : 2017 | 0.1 g/100g to 10 g/100g | 0.1 g/100g @ 1.81 g/100g | PermanentTesting |
| 1697 | LEPA / MALAHARA /KALIMPU / PASAI/MEDICATED WAX / CREAM /POULTICE | Alcohol soluble extractive | API: Part:2,Volume IV,1'st Edn, Appendix 2.2.5: 2017 | 1 g/100g to 80 g/100g | 1.00 g/100g @77.67 g/100g | PermanentTesting |
| 1698 | LEPA / MALAHARA /KALIMPU / PASAI/MEDICATED WAX / CREAM /POULTICE | Foreign Matter | API: Part:2, Volume IV,1'st Edn, Appendix 2.2.2 : 2017 | 0.1 g/100g to 10 g/100g | 0.187 g/100g @ 5.3 g/100g | PermanentTesting |
| 1699 | LEPA / MALAHARA /KALIMPU / PASAI/MEDICATED WAX / CREAM /POULTICE | Loss on drying at 105Â°C | API: Part:2, Volume IV,1'st Edn, Appendix 2.2.8 : 2017 | 0.1 g/100g to 50 g/100g | 1.46 g/100g @ 22.85 g/100g | PermanentTesting |
| 1700 | LEPA / MALAHARA /KALIMPU / PASAI/MEDICATED WAX / CREAM /POULTICE | Particle Size (125-150) Mesh | IPL.CH.STP.15 Issue No-01, Date â€“ 20-09-22: 2022 | 1 g/100g to 100 g/100g | 1.19g/100g @ 97.4 g/100g | PermanentTesting |
| 1701 | LEPA / MALAHARA /KALIMPU / PASAI/MEDICATED WAX / CREAM /POULTICE | pH | API:Part:2,Volume IV,1'st Edn, Appendix 3.3: 2017 | 3to 10 | 0.308@ 7.26 | PermanentTesting |

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| 1702 | LEPA / MALAHARA /KALIMPU / PASAI/MEDICATED WAX / CREAM /POULTICE | Rancidity test | API: Part:2, Volume III,1'st Edn, Appendix .3.16 : 2010 | Qualitative :Present/Absent | | PermanentTesting |
| 1703 | LEPA / MALAHARA /KALIMPU / PASAI/MEDICATED WAX / CREAM /POULTICE | Total Ash | API: Part:2, Volume IV,1'st Edn, Appendix 2.2.3 : 2017 | 0.1 g/100g to 30 g/100g | 0.51 g/100g @ 7.69 g/100g | PermanentTesting |
| 1704 | LEPA / MALAHARA /KALIMPU / PASAI/MEDICATED WAX / CREAM /POULTICE | Total Fatty Matter | API: Part:2, Volume III,1'st Edn, Appendix 2.2.15 : 2017 | 1 g/100g to 50 g/100g | 0.545g/100g @28.06 g/100g | PermanentTesting |
| 1705 | LEPA / MALAHARA /KALIMPU / PASAI/MEDICATED WAX / CREAM /POULTICE | Viscosity | API: Part:2, Volume III,1'st Edn, Appendix 3.7 : 2017 | 1 Poises to 100 Poises | 2.12Poises @50.36 Poises | PermanentTesting |
| 1706 | LEPA / MALAHARA /KALIMPU / PASAI/MEDICATED WAX / CREAM /POULTICE | Water soluble extractive | API:Part:2,Volume IV, 1'st Edn,Appendix 2.2.6: 2017 | 1 g/100g to 80 g/100g | 0.56 g/100g @45.8 g/100g | PermanentTesting |
| 1707 | NETRA BINDU, ANJANA(EYE DROPS) | Foreign Matter | API: Part:2, Volume IV,1'st Edn, Appendix 2.2.2 : 2017 | Qualitative :Present/Absent | | PermanentTesting |
| 1708 | NETRA BINDU, ANJANA(EYE DROPS) | Loss on drying at 105ÂºC | API: Part:2, Volume IV,1'st Edn, Appendix 2.2.8 : 2017 | 0.1 g/100g to 30 g/100g | 0.5 g/100g @ 8.53 g/100g | PermanentTesting |
| 1709 | NETRA BINDU, ANJANA(EYE DROPS) | pH | API:Part:2,Volume -II ,1'st Edn, Appendix 3.3: 2006 | 3to 10 | 0.39@ 7.31 | PermanentTesting |
| 1710 | NETRA BINDU, ANJANA(EYE DROPS) | Rancidity test | API: Part:2, Volume III,1'st Edn, Appendix .3.16 : 2017 | Qualitative :Present/Absent | | PermanentTesting |
| 1711 | SYRUP / SHAARKAR / SHARBAT / MANAPPAGU | pH Values | API: Part:2, Volume IV,1'st Edn, Appendix 3.3: 2017 | 3to 10 | 0.521@ 7.31 | PermanentTesting |
| 1712 | SYRUP / SHAARKAR / SHARBAT / MANAPPAGU | Acid insoluble ash | API: Part:2, Volume IV,1'st Edn, Appendix 2.2.4 : 2017 | 0.1 g/100g to 10 g/100g | 0.349 g/100g @ 2.18 g/100g | PermanentTesting |
| 1713 | SYRUP / SHAARKAR / SHARBAT / MANAPPAGU | Alcohol soluble extractive | API: Part:2, Volume IV,1'st Edn, Appendix 2.2.5 : 2017 | 1 g/100g to 90 g/100g | 0.712 g/100g @ 80.09 g/100g | PermanentTesting |
| 1714 | SYRUP / SHAARKAR / SHARBAT / MANAPPAGU | Non-reducing sugar | API: Part:2,Volume IV, 1'st Edn,Appendix 5.1: 2017 | 1 g/100g to 90 g/100g | 5.86 g/100g @ 50.3 g/100g | PermanentTesting |
| 1715 | SYRUP / SHAARKAR / SHARBAT / MANAPPAGU | Reducing sugar | API: Part:2,Volume IV, 1'st Edn,Appendix 5.1 : 2017 | 1 g/100g to 90 g/100g | 2.14 g/100g @ 50.87 g/100g | PermanentTesting |

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| 1716 | SYRUP / SHAARKAR / SHARBAT / MANAPPAGU | Total Ash | API: Part:2, Volume IV,1'st Edn, Appendix 2.2.3 : 2017 | 0.1 g/100g to 20 g/100g | 0.31 g/100g @5.12 g/100g | PermanentTesting |
| 1717 | SYRUP / SHAARKAR / SHARBAT / MANAPPAGU | Total Sugar | API: Part:2,Volume IV, 1'st Edn,Appendix 5.1 : 2017 | 1 g/100g to 90 g/100g | 2.66 g/100g @ 63.65 g/100g | PermanentTesting |
| 1718 | SYRUP / SHAARKAR / SHARBAT / MANAPPAGU | Viscosity | API:Part:2, Volume III,1'st Edn, Appendix 3.7 : 2010 | 1 Poises to 100 Poises | 1.68 Poises @ 25.3 Poises | PermanentTesting |
| 1719 | SYRUP / SHAARKAR / SHARBAT / MANAPPAGU | Water soluble extractive | API: Part:2, Volume IV,1'st Edn, Appendix 2.2.6 : 2017 | 1 g/100g to 90 g/100g | 1.813 g/100g @ 50.05 g/100g | PermanentTesting |
| 1720 | VARTTI | Alcohol soluble extractive | API: Part:2,Volume IV,1'st Edn, Appendix 2.2.5: 2017 | 1 g/100g to 60 g/100g | 1.62 g/100g @ 51.68 g/100g | PermanentTesting |
| 1721 | VARTTI | Hardmess | IPL.CH.STP.11 Issue No-01, Date â€“ 20-09-22: 2022 | 0.1 g/100g to 10 g/100g | 0.492g/100g @ 5.52 g/100g | PermanentTesting |
| 1722 | VARTTI | Loss on drying at 105ÂºC | API: Part:2, Volume IV,1'st Edn, Appendix 2.2.8: 2017 | 0.1 g/100g to 30 g/100g | 0.45 g/100g @ 7.19 g/100g | PermanentTesting |
| 1723 | VARTTI | Volatile oil | API: Part:2, Volume III,1'st Edn, Appendix 2.2.11: 2017 | 0.1 mL/100g to 10 mL/100g | 0.54 mL/100g @ 6.47 mL/100g | PermanentTesting |
| 1724 | VARTTI | Water soluble extractive | API:Part:2,Volume IV, 1'st Edn,Appendix 2.2.6: 2017 | 1 g/100g to 60 g/100g | 1.35 g/100g @31.01 g/100g | PermanentTesting |
| 1725 | VATI / GUTIKA / MODAKA / KULIGAI / MATHIRAI / VADAGAM | pH Values | API:Part:2,Volume -III ,1'st Edn, Appendix 3.3: 2010 | 3to 10 | 0.206@ 7.82 | PermanentTesting |
| 1726 | VATI / GUTIKA / MODAKA / KULIGAI / MATHIRAI / VADAGAM | Acid insoluble ash | API: Part:2, Volume IV,1'st Edn, Appendix 2.2.4 : 2017 | 0.1 g/100g to 10 g/100g | 0.404 g/100g @ 5.47 g/100g | PermanentTesting |
| 1727 | VATI / GUTIKA / MODAKA / KULIGAI / MATHIRAI / VADAGAM | Alcohol soluble extractive | API: Part:2,Volume IV,1'st Edn, Appendix 2.2.5: 2017 | 1 g/100g to 80 g/100g | 1.108 g/100g @ 72.07 g/100g | PermanentTesting |
| 1728 | VATI / GUTIKA / MODAKA / KULIGAI / MATHIRAI / VADAGAM | Friability | API: Part:2,Volume IV,1'st Edn, Appendix 3.18: 2017 | 1 g/100g to 5 g/100g | 0.451 g/100g @ 1.5 g/100g | PermanentTesting |
| 1729 | VATI / GUTIKA / MODAKA / KULIGAI / MATHIRAI / VADAGAM | Loss on drying at 105ÂºC | API: Part:2, Volume IV,1'st Edn, Appendix 2.2.8: 2017 | 0.1 g/100g to 30 g/100g | 0.687 g/100g @ 11.48 g/100g | PermanentTesting |

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| 1730 | VATI / GUTIKA / MODAKA / KULIGAI / MATHIRAI / VADAGAM | Total Ash | API: Part:2, Volume IV,1'st Edn, Appendix 2.2.3 : 2017 | 0.1 g/100g to 30 g/100g | 1.91 g/100g @ 25.13 g/100g | PermanentTesting |
| 1731 | VATI / GUTIKA / MODAKA / KULIGAI / MATHIRAI / VADAGAM | Uniformity of Weight of Single Dose Preparations | API: Part:2,Volume IV,1'st Edn, Appendix 3.17 : 2017 | 1 g/100g to 20 g/100g | 0.731 g/100g @ 10.3 g/100g | PermanentTesting |
| 1732 | VATI / GUTIKA / MODAKA / KULIGAI / MATHIRAI / VADAGAM | Water soluble extractive | API:Part:2,Volume IV, 1'st Edn,Appendix 2.2.6: 2017 | 1 g/100g to 80 g/100g | 0.704g/100g @26.04 g/100g | PermanentTesting |
| 1733 | VATI / GUTIKA / MODAKA / KULIGAI / MATHIRAI / VADAGAM | Weight variation | Protocol For Testing Ayurvedic, Siddha & Unani Medicines Appendix 3.4.1: 2017 | 1 g/100g to 20 g/100g | 1.004 g/100g @ 10.1 g/100g | PermanentTesting |
| 1734 | Ayush and Ayush Products | Arsenic as As | IPL.CH.INS.STP.35 Issue No-01, Date â€“ 01-09-23 By ICP-MS: 2023 | 0.01 mg/kg to 10 mg/kg | 0.0029 mg/kg @ 0.05 mg/kg | PermanentTesting |
| 1735 | Ayush and Ayush Products | Cadmium as Cd | IPL.CH.INS.STP.35 Issue No-01, Date â€“ 01-09-23 By ICP-MS: 2023 | 0.01 mg/kg to 10 mg/kg | 0.0025 mg/kg @ 0.05 mg/kg | PermanentTesting |
| 1736 | Ayush and Ayush Products | Copper as Cu | IPL.CH.INS.STP.35 Issue No-01, Date â€“ 01-09-23 By ICP-MS : 2023 | 0.01 mg/kg to 100 mg/kg | 0.0024 mg/kg @ 0.05 mg/kg | PermanentTesting |
| 1737 | Ayush and Ayush Products | Copper hydroxide Cu(OH)2 (Copper determined as elemental copper) | IPL.CH.INS.STP.31 Issue No-01, Date â€“ 01-09-23: 2023 | 0.1 mg/kg to 100 mg/kg | 0.005 mg/kg @ 0.1 mg/kg | PermanentTesting |
| 1738 | Ayush and Ayush Products | Copper Oxychloride(CuCl)â€¢[Cu(OH)2]3 (Copper determined as elemental copper) | IPL.CH.INS.STP.31 Issue No-01, Date â€“ 01-09-23 : 2023 | 0.1 mg/kg to 100 mg/kg | 0.0057 mg/kg @ 0.1 mg/kg | PermanentTesting |
| 1739 | Ayush and Ayush Products | Copper sulphate CuSO4(Copper determined as elemental copper) | IPL.CH.INS.STP.31 Issue No-01, Date â€“ 01-09-23: 2023 | 0.1 mg/kg to 100 mg/kg | 0.0049 mg/kg @ 0.1 mg/kg | PermanentTesting |
| 1740 | Ayush and Ayush Products | Cuprous oxide Cu2O (Copper determined as elemental copper) | IPL.CH.INS.STP.31 Issue No-01, Date â€“ 01-09-23: 2023 | 0.1 mg/kg to 100 mg/kg | 0.0051 mg/kg @ 0.1 mg/kg | PermanentTesting |
| 1741 | Ayush and Ayush Products | Lead as Pb | IPL.CH.INS.STP.35 Issue No-01, Date â€“ 01-09-23 By ICP-MS: 2023 | 0.01 mg/kg to 10 mg/kg | 0.0025 mg/kg @ 0.05 mg/kg | PermanentTesting |
| 1742 | Ayush and Ayush Products | Mercury as Hg | IPL.CH.INS.STP.35 Issue No-01, Date â€“ 01-09-23 By ICP-MS: 2023 | 0.005 mg/kg to 10 mg/kg | 0.0032 mg/kg @ 0.05 mg/kg | PermanentTesting |
| 1743 | Ayush and Ayush Products | Tin as Sn | IPL.CH.INS.STP.35 Issue No-01, Date â€“ 01-09-23 By ICP-MS : 2023 | 0.01 mg/kg to 250 mg/kg | 0.0026 mg/kg @ 0.05 mg/kg | PermanentTesting |

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| 1744 | Ayush and Ayush Products | Zinc as Zn | IPL.CH.INS.STP.35 Issue No-01, Date â€“ 01-09-23 By ICP-MS: 2023 | 0.01 mg/kg to 100 mg/kg | 0.0025 mg/kg @ 0.05 mg/kg | PermanentTesting |
| 1745 | SINGLE PLANT MATERIAL | pH Values | API:Part:2,Volume -II ,1'st Edn, Appendix 3.3: 2010 | 3to 10 | 0.459@ 8.27 | PermanentTesting |
| 1746 | SINGLE PLANT MATERIAL | Acid insoluble ash | API: Part:2, Volume IV,1'st Edn, Appendix 2.2.4: 2017 | 0.1 g/100g to 10 g/100g | 0.16 g/100g @ 2.65 g/100g | PermanentTesting |
| 1747 | SINGLE PLANT MATERIAL | Alcohol Acidity | API:Part:2, Volume III, 1'st Edition : 2010 | 0.1 g/100g to 10 g/100g | 0.273 g/100g @ 5.46 g/100g | PermanentTesting |
| 1748 | SINGLE PLANT MATERIAL | Alcohol Soluble Extract | API: Part:2, Volume IV,1'st Edn, Appendix 2.2.5: 2017 | 1 g/100g to 70 g/100g | 2.17 g/100g @ 60.27 g/100g | PermanentTesting |
| 1749 | SINGLE PLANT MATERIAL | Loss on drying at 105Â°C | API: Part:2, Volume IV,1'st Edn, Appendix 2.2.8 : 2017 | 0.1 g/100g to 30 g/100g | 0.288 g/100g @ 6.06 g/100g | PermanentTesting |
| 1750 | SINGLE PLANT MATERIAL | Total Ash | API: Part:2, Volume IV,1'st Edn, Appendix 2.2.3 : 2017 | 0.1 g/100g to 30 g/100g | 0.223 g/100g @ 7.05 g/100g | PermanentTesting |
| 1751 | SINGLE PLANT MATERIAL | Water Soluble Extract | API: Part:2, Volume IV,1'st Edn, Appendix 2.2.6 : 2017 | 1 g/100g to 70 g/100g | 1.59 g/100g @ 45 g/100g | PermanentTesting |
| 1752 | ARQ-E | pH Values | UPI, Part II,Vol-3,1'st Edn, Appendix 3.3 : 2016 | 3 g/100g to 10 g/100g | 0.375 g/100g @ 7.04 g/100g | PermanentTesting |
| 1753 | ARQ-E | Refractive Index @ 40Â°C | UPI, Part II,Vol-3,1'st Edn, Appendix 3.1 : 2016 | 1.2to 1.5 | 0.07@ 1.49 | PermanentTesting |
| 1754 | ARQ-E | Volatile Oil | UPI, Part II,Vol-3,1'st Edn, Appendix 2.2.11: 2016 | 0.1 mL/100g to 10 mL/100g | 0.47 mL/100g @ 6.47 mL/100g | PermanentTesting |
| 1755 | ARQ-E | Weight/mL | UPI, Part II,Vol-3,1'st Edn, Appendix 3.2: 2016 | 0.7 g/mLto 2 g/mL | 0.194 g/mL@ 1.08 g/mL | PermanentTesting |
| 1756 | DAWA | pH Values | UPI, Part II,Vol-III,1'st Edn, Appendix 3.3 : 2016 | 3to 10 | 0.305@ 7.16 | PermanentTesting |
| 1757 | DAWA | Acid insoluble ash | UPI: Part:2, Volume III,1'st Edn, Appendix 2.2.4 : 2016 | 0.1 g/100g to 10 g/100g | 0.297 g/100g @ 6.73 g/100g | PermanentTesting |
| 1758 | DAWA | Alcohol Soluble Extract | UPI: Part:2, Volume III,1'st Edn, Appendix 2.2.7 : 2016 | 1 g/100g to 70 g/100g | 0.618 g/100g @ 41.04 g/100g | PermanentTesting |
| 1759 | DAWA | Loss on drying at 105Â°C | UPI, Part II,Vol-3,1'st Edn, Appendix 2.2.10 : 2016 | 0.1 g/100g to 30 g/100g | 1.257 g/100g @ 12.91 g/100g | PermanentTesting |

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| 1760 | DAWA | Non Reducing Sugar | UPI, Part II,Vol-III,1'st Edn, Appendix 5.1.3.3 : 2016 | 1 g/100g to 90 g/100g | 4.95 g/100g @ 54.88 g/100g | PermanentTesting |
| 1761 | DAWA | Reducing sugar | UPI, Part II,Vol-III,1'st Edn, Appendix 5.1.3.1 : 2016 | 1 g/100g to 90 g/100g | 2.258 g/100g @ 51.4 g/100g | PermanentTesting |
| 1762 | DAWA | Total Ash | UPI: Part:2, Volume III,1'st Edn, Appendix 2.2.3 : 2016 | 0.1 g/100g to 30 g/100g | 1.246 g/100g @ 45.04 g/100g | PermanentTesting |
| 1763 | DAWA | Total Sugar | UPI, Part II,Vol-III,1'st Edn, Appendix 5.1.3.2 : 2016 | 1 g/100g to 90 g/100g | 3.034 g/100g @ 65.81 g/100g | PermanentTesting |
| 1764 | DAWA | Water Soluble Extract | UPI: Part:2, Volume III,1'st Edn, Appendix 2.2.8 : 2016 | 1 g/100g to 70 g/100g | 1.543 g/100g @ 66.59 g/100g | PermanentTesting |
| 1765 | HABB | pH Values | UPI, Part II,Vol-III,1'st Edn, Appendix 3.3 : 2016 | 3to 10 | 0.438@ 7.61 | PermanentTesting |
| 1766 | HABB | Acid insoluble ash | UPI: Part:2, Volume III,1'st Edn, Appendix 2.2.4: 2016 | 0.1 g/100g to 10 g/100g | 0.297 g/100g @ 6.73 g/100g | PermanentTesting |
| 1767 | HABB | Alcohol Soluble Extract | UPI: Part:2, Volume III,1'st Edn, Appendix 2.2.7 : 2016 | 1 g/100g to 70 g/100g | 0.765 g/100g @ 41.44 g/100g | PermanentTesting |
| 1768 | HABB | Loss on drying at 105Â°C | UPI, Part II,Vol-3,1'st Edn, Appendix 2.2.10: 2016 | 1 g/100g to 30 g/100g | 0.402 g/100g @ 11.82 g/100g | PermanentTesting |
| 1769 | HABB | Non Reducing Sugar | UPI, Part II,Vol-III,1'st Edn, Appendix 5.1.3.3: 2016 | 1 g/100g to 90 g/100g | 2.208 g/100g @ 30.55 g/100g | PermanentTesting |
| 1770 | HABB | Reducing sugar | UPI, Part II,Vol-III,1'st Edn, Appendix 5.1.3.1: 2016 | 1 g/100g to 90 g/100g | 1.437 g/100g @ 30.94 g/100g | PermanentTesting |
| 1771 | HABB | Total Ash | UPI: Part:2, Volume III,1'st Edn, Appendix 2.2.3 : 2016 | 1 g/100g to 50 g/100g | 0.423 g/100g @ 40.44 g/100g | PermanentTesting |
| 1772 | HABB | Total Sugar | UPI, Part II,Vol-III,1'st Edn, Appendix 5.1.3.2: 2016 | 1 g/100g to 90 g/100g | 1.914 g/100g @ 42.06 g/100g | PermanentTesting |
| 1773 | HABB | Water Soluble Extract | UPI: Part:2, Volume III,1'st Edn, Appendix 2.2.8 : 2016 | 1 g/100g to 70 g/100g | 0.747 g/100g @ 62.89 g/100g | PermanentTesting |
| 1774 | JAWARISH | Acid insoluble ash | UPI: Part:2, Volume III,1'st Edn, Appendix 2.2.4 : 2016 | 0.1 g/100g to 10 g/100g | 0.176 g/100g @ 5.43 g/100g | PermanentTesting |

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| 1775 | JAWARISH | Alcohol Soluble Extract | UPI: Part:2, Volume III,1'st Edn, Appendix 2.2.7 : 2016 | 1 g/100g to 90 g/100g | 0.837 g/100g @ 81.27 g/100g | PermanentTesting |
| 1776 | JAWARISH | Bulk Density | UPI, Part II,Vol-III,1'st Edn, Appendix 3.7 : 2016 | 1 g/mLto 5 g/mL | 0.567 g/mL@ 3.02 g/mL | PermanentTesting |
| 1777 | JAWARISH | Loss on drying at 105Â°C | UPI, Part II,Vol-3,1'st Edn, Appendix 2.2.10 : 2016 | 1 g/100g to 30 g/100g | 0.679 g/100g @ 20.77 g/100g | PermanentTesting |
| 1778 | JAWARISH | Non Reducing Sugar | UPI, Part II,Vol-III,1'st Edn, Appendix 5.1.3.3 : 2016 | 1 g/100g to 90 g/100g | 5.069 g/100g @ 55.69 g/100g | PermanentTesting |
| 1779 | JAWARISH | pH | UPI, Part II,Vol-III,1'st Edn, Appendix 3.3: 2016 | 3to 10 | 0.429@ 6.01 | PermanentTesting |
| 1780 | JAWARISH | Reducing sugar | UPI, Part II,Vol-III,1'st Edn, Appendix 5.1.3.1 : 2016 | 1 g/100g to 90 g/100g | 3.13 g/100g @ 60.06 g/100g | PermanentTesting |
| 1781 | JAWARISH | Total Ash | UPI: Part:2, Volume III,1'st Edn, Appendix 2.2.3 : 2016 | 0.1 g/100g to 50 g/100g | 1.12 g/100g @ 45.48 g/100g | PermanentTesting |
| 1782 | JAWARISH | Total Sugar | UPI, Part II,Vol-III,1'st Edn, Appendix 5.1.3.2: 2016 | 1 g/100g to 90 g/100g | 3.088 g/100g @ 67.5 g/100g | PermanentTesting |
| 1783 | JAWARISH | Water Soluble Extract | UPI: Part:2, Volume III,1'st Edn, Appendix 2.2.8: 2016 | 1 g/100g to 90 g/100g | 1.956 g/100g @ 70.17 g/100g | PermanentTesting |
| 1784 | Roghan | Acid value | UPI, Part II,Vol-3,1'st Edn, Appendix 3.12: 2016 | 0.1 g/100g to 20 g/100g | 0.41 g/100g @ 10.62 g/100g | PermanentTesting |
| 1785 | Roghan | Arachis oil | UPI, Part II,Vol-3,1'st Edn, Appendix 3.18 : 2016 | Qualitative :Present/Absent | | PermanentTesting |
| 1786 | Roghan | Cotton seed oil | UPI, Part II,Vol-3,1'st Edn, Appendix 3.19 : 2016 | Qualitative :Present/Absent | | PermanentTesting |
| 1787 | Roghan | Iodine value | UPI, Part II,Vol-3,1'st Edn, Appendix 3.11 : 2016 | 1to 100 | 2.464@ 55.62 | PermanentTesting |
| 1788 | Roghan | Mineral oil | UPI, Part II,Vol-3,1'st Edn, Appendix 3.15: 2016 | Qualitative :Present/Absent | | PermanentTesting |
| 1789 | Roghan | Peroxide value | UPI, Part II,Vol-3,1'st Edn, Appendix 3.13: 2016 | 1 meq/kg to 70 meq/kg | 0.876 meq/kg @ 55.13 meq/kg | PermanentTesting |
| 1790 | Roghan | Refractive index @ 40Â°C | UPI, Part II,Vol-3,1'st Edn, Appendix 3.1: 2016 | 1.3to 1.5 | 0.12@ 1.51 | PermanentTesting |
| 1791 | Roghan | Sesame oil | UPI, Part II,Vol-3,1'st Edn, Appendix 3.20: 2016 | Qualitative :Present/Absent | | PermanentTesting |

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| 1792 | Roghan | Unsaponifiable matter | UPI, Part II,Vol-3,1'st Edn, Appendix 3.14: 2016 | 0.1 g/100g to 10 g/100g | 2.07 g/100g @ 5.875 g/100g | PermanentTesting |
| 1793 | Roghan | Weight per ml (g) | UPI, Part II,Vol-3,1'st Edn, Appendix 3.2: 2016 | 0.8 g/mLto 2 g/mL | 0.194 g/mL@ 1.1 g/mL | PermanentTesting |
| | | **Discipline: Chemical** | | **Group: Cosmetics & Essential Oils** | | |
| 1794 | Cosmetics & Toiletries (Body Lotion, Cold Cream, BBCream/ Henna Powder, Hair DyeCream) | Acid Insoluble Ash | IS 11142 : 2023 | 0.1 g/100g to 10 g/100g | 0.08 g/100g @ 8.53 g/100g | PermanentTesting |
| 1795 | Cosmetics & Toiletries (Body Lotion, Cold Cream, BBCream/ Henna Powder, Hair DyeCream) | Acid value | IS 7123 : 2024 | 0.1to 10 | 0.32@ 8.75 | PermanentTesting |
| 1796 | Cosmetics & Toiletries (Body Lotion, Cold Cream, BBCream/ Henna Powder, Hair DyeCream) | Adhesion Test | IS 9245: 2021 | Qualitative :Present/Absent | | PermanentTesting |
| 1797 | Cosmetics & Toiletries (Body Lotion, Cold Cream, BBCream/ Henna Powder, Hair DyeCream) | Cold Water Extract | IS 11142 : 2023 | 1 g/100g to 50 g/100g | 0.28 g/100g @ 44.23 g/100g | PermanentTesting |
| 1798 | Cosmetics & Toiletries (Body Lotion, Cold Cream, BBCream/ Henna Powder, Hair DyeCream) | Crude Fibre | IS 11142 : 2023 | 0.1 g/100g to 30 g/100g | 0.17 g/100g @ 8.07 g/100g | PermanentTesting |
| 1799 | Cosmetics & Toiletries (Body Lotion, Cold Cream, BBCream/ Henna Powder, Hair DyeCream) | Extraneous Sand | IPL.CH.STP.06 Issue No-01, Date â€“ 20-09-22: 2022 | 0.1 g/100g to 30 g/100g | 0.1 g/100g @ 13.5 g/100g | PermanentTesting |
| 1800 | Cosmetics & Toiletries (Body Lotion, Cold Cream, BBCream/ Henna Powder, Hair DyeCream) | Free acids and alkalis | IS 4887 : 2022 | Qualitative :Present/Absent | | PermanentTesting |
| 1801 | Cosmetics & Toiletries (Body Lotion, Cold Cream, BBCream/ Henna Powder, Hair DyeCream) | Free caustic alkali | IS 9740: 2024 | Qualitative :Present/Absent | | PermanentTesting |
| 1802 | Cosmetics & Toiletries (Body Lotion, Cold Cream, BBCream/ Henna Powder, Hair DyeCream) | Freedom from grittiness | IS 15154: 2022 | Qualitative :Present/Absent | | PermanentTesting |
| 1803 | Cosmetics & Toiletries (Body Lotion, Cold Cream, BBCream/ Henna Powder, Hair DyeCream) | Homogeneity | IS 9740: 2024 | Qualitative :Present/Absent | | PermanentTesting |

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| 1804 | Cosmetics & Toiletries (Body Lotion, Cold Cream, BBCream/ Henna Powder, Hair DyeCream) | Iodine Value | IS 4887: 2022 | 1to 100 | 0.26@ 3.11 | PermanentTesting |
| 1805 | Cosmetics & Toiletries (Body Lotion, Cold Cream, BBCream/ Henna Powder, Hair DyeCream) | Lathering (foaming) power | IS 9740: 2024 | 20 mLto 300 mL | 1 mL@ 50 mL | PermanentTesting |
| 1806 | Cosmetics & Toiletries (Body Lotion, Cold Cream, BBCream/ Henna Powder, Hair DyeCream) | Material Insoluble in boiling water | IS 5339: 2021 | 1 g/100g to 90 g/100g | 0.51 g/100g @ 85.07 g/100g | PermanentTesting |
| 1807 | Cosmetics & Toiletries (Body Lotion, Cold Cream, BBCream/ Henna Powder, Hair DyeCream) | Melting Point | IS 15154 : 2022 | 10Â°C to 100Â°C | 0.73Â°C @ 42 Â°C | PermanentTesting |
| 1808 | Cosmetics & Toiletries (Body Lotion, Cold Cream, BBCream/ Henna Powder, Hair DyeCream) | Melting Range | IS 4887: 2022 | 10Â°C to 100Â°C | 0.81Â°C @ 50 Â°C | PermanentTesting |
| 1809 | Cosmetics & Toiletries (Body Lotion, Cold Cream, BBCream/ Henna Powder, Hair DyeCream) | Mineral matter/ Total Ash | IS 11142 : 2023 | 0.1 g/100g to 30 g/100g | 0.42 g/100g @ 3.8 g/100g | PermanentTesting |
| 1810 | Cosmetics & Toiletries (Body Lotion, Cold Cream, BBCream/ Henna Powder, Hair DyeCream) | Moisture and Volatile matter | IS 11142 : 2023 | 0.1 g/100g to 50 g/100g | 0.4 g/100g @ 25.83 g/100g | PermanentTesting |
| 1811 | Cosmetics & Toiletries (Body Lotion, Cold Cream, BBCream/ Henna Powder, Hair DyeCream) | Non-Volatile Matter | IS 9245 : 2021 | 0.5 g/100g to 30 g/100g | 0.42 g/100g @ 25.53 g/100g | PermanentTesting |
| 1812 | Cosmetics & Toiletries (Body Lotion, Cold Cream, BBCream/ Henna Powder, Hair DyeCream) | Organic Acids | IS 4887: 2022 | Qualitative :Present/Absent | | PermanentTesting |
| 1813 | Cosmetics & Toiletries (Body Lotion, Cold Cream, BBCream/ Henna Powder, Hair DyeCream) | Peroxide value | IS 7123: 2024 | 0.1 meq/kg to 50 meq/kg | 0.36 meq/kg @ 48.61 meq/kg | PermanentTesting |
| 1814 | Cosmetics & Toiletries (Body Lotion, Cold Cream, BBCream/ Henna Powder, Hair DyeCream) | pH | IS 14318 : 2019 | 3to 10 | 0.23@ 7.9 | PermanentTesting |
| 1815 | Cosmetics & Toiletries (Body Lotion, Cold Cream, BBCream/ Henna Powder, Hair DyeCream) | pH of aqueous solution | IS 14649: 2019 | 3to 10 | 0.23@ 6.8 | PermanentTesting |

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| 1816 | Cosmetics & Toiletries (Body Lotion, Cold Cream, BBCream/ Henna Powder, Hair DyeCream) | Presence Of Extraneous Dyes | IPL.CH.STP.07 Issue No-01, Date â€“ 20-09-22: 2022 | Qualitative :Present/Absent | | PermanentTesting |
| 1817 | Cosmetics & Toiletries (Body Lotion, Cold Cream, BBCream/ Henna Powder, Hair DyeCream) | Rancidity (Peroxide Value) | IS 15154 : 2022 | Qualitative :Present/Absent | | PermanentTesting |
| 1818 | Cosmetics & Toiletries (Body Lotion, Cold Cream, BBCream/ Henna Powder, Hair DyeCream) | Refractive index @ 40Â°C | IS 548 : Part 1 : Sec 2 : 2021 | 1.3to 1.5 | 0.0016@ 1.4 | PermanentTesting |
| 1819 | Cosmetics & Toiletries (Body Lotion, Cold Cream, BBCream/ Henna Powder, Hair DyeCream) | Residue on Evaporation | IS 15153 : 2022 | 0.1 g/100g to 50 g/100g | 0.41 g/100g @ 8.22 g/100g | PermanentTesting |
| 1820 | Cosmetics & Toiletries (Body Lotion, Cold Cream, BBCream/ Henna Powder, Hair DyeCream) | Softening Point | IS 9875: 2024 | 10to 80 | 1.241@ 59.2 | PermanentTesting |
| 1821 | Cosmetics & Toiletries (Body Lotion, Cold Cream, BBCream/ Henna Powder, Hair DyeCream) | Specific gravity | IS 548 : Part 1 : Sec 2 : 2021 | 0.7to 2 | 0.072@ 0.92 | PermanentTesting |
| 1822 | Cosmetics & Toiletries (Body Lotion, Cold Cream, BBCream/ Henna Powder, Hair DyeCream) | Sulphated Ash | IS 4887 : 2022 | 0.1 g/100g to 30 g/100g | 0.1 g/100g @ 2.1 g/100g | PermanentTesting |
| 1823 | Cosmetics & Toiletries (Body Lotion, Cold Cream, BBCream/ Henna Powder, Hair DyeCream) | Suspended Solids | IS 14318 : 2019 | 0.1 g/100g to 30 g/100g | 0.1 g/100g @ 3.24 g/100g | PermanentTesting |
| 1824 | Cosmetics & Toiletries (Body Lotion, Cold Cream, BBCream/ Henna Powder, Hair DyeCream) | Thermal stability, Stability at 40Â°C | IS 6608: 2019 | Qualitative :Present/Absent | | PermanentTesting |
| 1825 | Cosmetics & Toiletries (Body Lotion, Cold Cream, BBCream/ Henna Powder, Hair DyeCream) | Total Ash | IS 15153 : 2022 | 0.1 g/100g to 50 g/100g | 0.56 g/100g @ 15.26 g/100g | PermanentTesting |
| 1826 | Cosmetics & Toiletries (Body Lotion, Cold Cream, BBCream/ Henna Powder, Hair DyeCream) | Total fatty substance | IS 9740: 2024 | 0.1 g/100g to 90 g/100g | 0.23 g/100g @ 28.1 g/100g | PermanentTesting |
| 1827 | Cosmetics & Toiletries (Body Lotion, Cold Cream, BBCream/ Henna Powder, Hair DyeCream) | Total fatty substance content | IS 6608: 2019 | 0.1 g/100g to 90 g/100g | 0.11 g/100g @ 4.52 g/100g | PermanentTesting |

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| 1828 | Cosmetics & Toiletries (Body Lotion, Cold Cream, BBCream/ Henna Powder, Hair DyeCream) | Total Fatty Substances | IS 15205: 2021 | 0.1 g/100g to 90 g/100g | 0.25 g/100g @ 7 g/100g | PermanentTesting |
| 1829 | Cosmetics & Toiletries (Body Lotion, Cold Cream, BBCream/ Henna Powder, Hair DyeCream) | Total residue | IS 6608 : 2019 | 0.1 g/100g to 50 g/100g | 0.16 g/100g @ 8.95 g/100g | PermanentTesting |
| 1830 | Cosmetics & Toiletries (Body Lotion, Cold Cream, BBCream/ Henna Powder, Hair DyeCream) | Total Volatile Matter | IS 14649 : 2019 | 0.1 g/100g to 30 g/100g | 0.21 g/100g @ 6.53 g/100g | PermanentTesting |
| 1831 | Cosmetics & Toiletries (Body Lotion, Cold Cream, BBCream/ Henna Powder, Hair DyeCream) | Volatile Matter | IS 4887 : 2022 | 0.1 g/100g to 50 g/100g | 0.41 g/100g @ 2.53 g/100g | PermanentTesting |
| 1832 | Cosmetics & Toiletries (Body Lotion, Cold Cream, BBCream/ Henna Powder, Hair DyeCream) | Water content | IS 9740: 2024 | 0.1 g/100g to 60 g/100g | 0.4 g/100g @ 15.04 g/100g | PermanentTesting |
| 1833 | Essential Oil & Other Natural Fragrant Raw Materials - Including(Coconut Oil, Perfumes) | Acetyl Value | IS 548 : Part 1 : Sec 2 : 2021 | 0.1to 50 | 0.92@ 141.06 | PermanentTesting |
| 1834 | Essential Oil & Other Natural Fragrant Raw Materials - Including(Coconut Oil, Perfumes) | Acid value | IS 11470 : 2022 | 0.1to 10 | 0.32@ 1.57 | PermanentTesting |
| 1835 | Essential Oil & Other Natural Fragrant Raw Materials - Including(Coconut Oil, Perfumes) | Belier test (Turbidity temperature) | IS 548 : Part 2 : 2020 | 10Â°C to 50Â°C | 0.34Â°C @ 25.2 Â°C | PermanentTesting |
| 1836 | Essential Oil & Other Natural Fragrant Raw Materials - Including(Coconut Oil, Perfumes) | Moisture & Volatile matter | IS 548 : Part 1 : Sec 2 : 2021 | 0.1 g/100g to 20 g/100g | 0.3 g/100g @ 18.04 g/100g | PermanentTesting |
| 1837 | Essential Oil & Other Natural Fragrant Raw Materials - Including(Coconut Oil, Perfumes) | Total Ash | IS 1448 : Part 4 : Sec 1 : 2021: 2021 | 0.1 g/100g to 10 g/100g | 0.14 g/100g @ 1.1 g/100g | PermanentTesting |
| 1838 | Essential Oil & Other Natural Fragrant Raw Materials - Including(Coconut Oil, Perfumes) | Viscosity | IS 1448 : Part 25 : 2018 | 10 poiseiulle to 100 poiseiulle | 0.08 poiseiulle @ 58 poiseiulle | PermanentTesting |
| 1839 | Essential Oil & Other NaturalFragrant Raw Materials - Including(Coconut Oil, Perfumes) | Determination of relative density at20Â° C | IS 11470 : 2022 | 0.8to 2 | 0.09@ 0.95 | PermanentTesting |

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| 1840 | Essential Oil & Other NaturalFragrant Raw Materials - Including(Coconut Oil, Perfumes) | Flash point (Pensky-marten) | IS 1448 : Part 21 : 2019 | 1Â°C to 100Â°C | 0.15Â°C @ 22 Â°C | PermanentTesting |
| 1841 | Essential Oil & Other NaturalFragrant Raw Materials - Including(Coconut Oil, Perfumes) | Free acid & alkali | IS 7299 : 2021 | Qualitative :Present/Absent | | PermanentTesting |
| 1842 | Essential Oil & Other NaturalFragrant Raw Materials - Including(Coconut Oil, Perfumes) | Polenske value | IS 548 : Part 1 : Sec 1 : 2021 | 0.1to 20 | 0.19@ 1.82 | PermanentTesting |
| 1843 | Essential Oil & Other NaturalFragrant Raw Materials - Including(Coconut Oil, Perfumes) | Refractive index at 40Â°C | IS 11470: 2022 | 1.3to 1.5 | 0.0018@ 1.45 | PermanentTesting |
| 1844 | Essential Oil & Other NaturalFragrant Raw Materials - Including(Coconut Oil, Perfumes) | Residue on Evaporation | IS 326 : Part 10 : 2022 | 0.1 g/100g to 30 g/100g | 0.4 g/100g @ 1.8 g/100g | PermanentTesting |
| 1845 | Essential Oil & Other NaturalFragrant Raw Materials - Including(Coconut Oil, Perfumes) | Specific Gravity | IS 548 : Part 1 : Sec 2 : 2021 | 0.8to 2 | 0.4@ 1.5 | PermanentTesting |
| 1846 | Essential Oil & Other NaturalFragrant Raw Materials - Including(Coconut Oil, Perfumes) | Test for cold pressed /hot pressedoil | IS 11486 : 2021 | Qualitative :Present/Absent | | PermanentTesting |
| 1847 | Essential Oil & Other NaturalFragrant Raw Materials - Including(Coconut Oil, Perfumes) | Test for rancidity | IS 11470: 2022 | Qualitative :Present/Absent | | PermanentTesting |
| 1848 | Hair - Oils /Including Beard Oil,Baby Massage Oil, Bringha Oil | Acid value | IS 7123 : 2024 | 0.1to 30 | 0.32@ 8.75 | PermanentTesting |
| 1849 | Hair - Oils /Including Beard Oil,Baby Massage Oil, Bringha Oil | Acid value | IS 11470 : 2022 | 0.1to 20 | 0.32@ 1.57 | PermanentTesting |
| 1850 | Hair - Oils /Including Beard Oil,Baby Massage Oil, Bringha Oil | Acid value | IS 548 : Part 1 : Sec 2 : 2021 | 0.1to 20 | 0.34@ 2.81 | PermanentTesting |
| 1851 | Hair - Oils /Including Beard Oil,Baby Massage Oil, Bringha Oil | Belier test (Turbidity temperature) | IS 548 : Part 2 : 2020 | 1Â°C to 50Â°C | 0.34Â°C @ 25.2 Â°C | PermanentTesting |
| 1852 | Hair - Oils /Including Beard Oil,Baby Massage Oil, Bringha Oil | Flash point (Pensky-marten) | IS 1448 : Part 21: 2019 | 0.1Â°C to 100Â°C | 0.15Â°C @ 22 Â°C | PermanentTesting |

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| 1853 | Hair - Oils /Including Beard Oil,Baby Massage Oil, Bringha Oil | Iodine value | IS 286 : 2018 | 1to 100 | 0.11@ 2.51 | PermanentTesting |
| 1854 | Hair - Oils /Including Beard Oil,Baby Massage Oil, Bringha Oil | Iodine Value | IS 4887 : 2022 | 1to 100 | 0.26@ 3.11 | PermanentTesting |
| 1855 | Hair - Oils /Including Beard Oil,Baby Massage Oil, Bringha Oil | Iodine value (Wijs) | IS 548 : Part 1 : Sec 2 : 2021 | 1to 100 | 0.12@ 2.8 | PermanentTesting |
| 1856 | Hair - Oils /Including Beard Oil,Baby Massage Oil, Bringha Oil | Melting Point | IS 15154: 2022 | 25Â°C to 60Â°C | 0.73Â°C @ 42 Â°C | PermanentTesting |
| 1857 | Hair - Oils /Including Beard Oil,Baby Massage Oil, Bringha Oil | Moisture and Volatile matter | IS 11142: 2023 | 0.1 g/100g to 50 g/100g | 0.4 g/100g @ 25.83 g/100g | PermanentTesting |
| 1858 | Hair - Oils /Including Beard Oil,Baby Massage Oil, Bringha Oil | Peroxide value | IS 7123: 2024 | 0.1 meq/kg to 50 meq/kg | 0.36 meq/kg @ 48.61 meq/kg | PermanentTesting |
| 1859 | Hair - Oils /Including Beard Oil,Baby Massage Oil, Bringha Oil | pH | IS 14318 : 2019 | 3to 10 | 0.23@ 7.9 | PermanentTesting |
| 1860 | Hair - Oils /Including Beard Oil,Baby Massage Oil, Bringha Oil | pH | IS 7884 : 2023 | 3to 10 | 0.4@ 7.9 | PermanentTesting |
| 1861 | Hair - Oils /Including Beard Oil,Baby Massage Oil, Bringha Oil | Polenske value | IS 548 : Part 1 : Sec 2 : 2021 | 0.1to 20 | 0.19@ 1.82 | PermanentTesting |
| 1862 | Hair - Oils /Including Beard Oil,Baby Massage Oil, Bringha Oil | Rancidity (Peroxide Value) | IS 15154: 2022 | Qualitative :Present/Absent | | PermanentTesting |
| 1863 | Hair - Oils /Including Beard Oil,Baby Massage Oil, Bringha Oil | Refractive index at 40Â°C | IS 548 : Part 1 : Sec 2 : 2021 | 1.3to 1.5 | 0.0016@ 1.4 | PermanentTesting |
| 1864 | Hair - Oils /Including Beard Oil,Baby Massage Oil, Bringha Oil | Refractive index at 40Â°C | IS 11470: 2022 | 1.3to 1.5 | 0.004@ 1.45 | PermanentTesting |
| 1865 | Hair - Oils /Including Beard Oil,Baby Massage Oil, Bringha Oil | Saponification value | IS 548 : Part 1 : Sec 2 : 2021 | 150to 250 | 1.36@ 189.04 | PermanentTesting |
| 1866 | Hair - Oils /Including Beard Oil,Baby Massage Oil, Bringha Oil | Specific Gravity | IS 548 : Part 1 : Sec 2 : 2021 | 0.8to 2 | 0.4@ 1.5 | PermanentTesting |
| 1867 | Hair - Oils /Including Beard Oil,Baby Massage Oil, Bringha Oil | Unsaponified & Unsaponifiablematter | IS 286 :: 2018 | 0.1 g/100g to 20 g/100g | 0.18 g/100g @ 18.51 g/100g | PermanentTesting |

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| 1868 | Hair - Oils /Including Beard Oil,Baby Massage Oil, Bringha Oil | Viscosity | IS 1448 : Part 25 : 2018 | 10 poiseiulle to 100 poiseiulle | 0.08 poiseiulle @ 58 poiseiulle | PermanentTesting |
| 1869 | Hygiene Products ( Soap- Solid/Liquid) (Detergents & Toiletries) - Including Face Wash | Active Alkalinity | IS 4955 : 2020 | Qualitative :Present/Absent | | PermanentTesting |
| 1870 | Hygiene Products ( Soap- Solid/Liquid) (Detergents & Toiletries) - Including Face Wash | Foamheight for 2% solution | IS 7884 : 2023 | Qualitative :Present/Absent | | PermanentTesting |
| 1871 | Hygiene Products ( Soap- Solid/Liquid) (Detergents & Toiletries) - Including Face Wash | Foaming Power | IS 5383 : 2021 | Qualitative :Present/Absent | | PermanentTesting |
| 1872 | Hygiene Products ( Soap- Solid/Liquid) (Detergents & Toiletries) - Including Face Wash | Presence of Linseed oil(Hexabromide Test) | IPL.CH.STP.10 Issue No-01, Date â€“ 20-09-22: 2022 | Qualitative :Present/Absent | | PermanentTesting |
| 1873 | Hygiene Products ( Soap- Solid/Liquid) (Detergents & Toiletries) - Including Face Wash | Rosin acids | IS 286: 2018 | Qualitative :Present/Absent | | PermanentTesting |
| 1874 | Hygiene Products ( Soap- Solid/Liquid) (Detergents & Toiletries) - Including Face Wash | Flash point | IS 1448 : Part 21: 2019 | 1Â°C to 100Â°C | 0.12Â°C @ 23.5 Â°C | PermanentTesting |
| 1875 | Hygiene Products ( Soap- Solid/Liquid) (Detergents & Toiletries) - Including Face Wash | Free carbonated alkali | IS 286 : 2018 | 0.1 g/100g to 10 g/100g | 0.16 g/100g @ 4.51 g/100g | PermanentTesting |
| 1876 | Hygiene Products ( Soap- Solid/Liquid) (Detergents & Toiletries) - Including Face Wash | Free caustic alkali (as K2O) | IS 286: 2018 | 0.1 g/100g to 10 g/100g | 0.14 g/100g @ 4.81 g/100g | PermanentTesting |
| 1877 | Hygiene Products ( Soap- Solid/Liquid) (Detergents & Toiletries) - Including Face Wash | Hydrochloric acid content | IS 7983 : 2019 | 0.1 g/100g to 5 g/100g | 0.13 g/100g @ 1.81 g/100g | PermanentTesting |
| 1878 | Hygiene Products ( Soap- Solid/Liquid) (Detergents & Toiletries) - Including Face Wash | Iodine value | IS 286 : 2018 | 1to 100 | 0.11@ 2.51 | PermanentTesting |
| 1879 | Hygiene Products ( Soap- Solid/Liquid) (Detergents & Toiletries) - Including Face Wash | Matter insoluble in boiling water | IS 5339 : 2021 | 1 g/100g to 50 g/100g | 0.11 g/100g @ 8.5 g/100g | PermanentTesting |

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| 1880 | Hygiene Products ( Soap- Solid/Liquid) (Detergents & Toiletries) - Including Face Wash | Matter insoluble in water | IS 286 : 2018 | 1 g/100g to 50 g/100g | 0.18 g/100g @ 0.42 g/100g | PermanentTesting |
| 1881 | Hygiene Products ( Soap- Solid/Liquid) (Detergents & Toiletries) - Including Face Wash | Moisture & volatile matter | IS 286 : 2018 | 0.1 g/100g to 50 g/100g | 0.11 g/100g @ 2.12 g/100g | PermanentTesting |
| 1882 | Hygiene Products ( Soap- Solid/Liquid) (Detergents & Toiletries) - Including Face Wash | Non-volatile alcohol soluble matter | IS 7884 : 2023 | 0.1 g/100g to 10 g/100g | 0.18 g/100g @ 8.91 g/100g | PermanentTesting |
| 1883 | Hygiene Products ( Soap- Solid/Liquid) (Detergents & Toiletries) - Including Face Wash | Non-volatile matter content | IS 8540 : 2021 | 0.1 g/100g to 10 g/100g | 0.17 g/100g @ 0.91 g/100g | PermanentTesting |
| 1884 | Hygiene Products ( Soap- Solid/Liquid) (Detergents & Toiletries) - Including Face Wash | pH | IS 7884 : 2023 | 3to 10 | 0.4@ 7.9 | PermanentTesting |
| 1885 | Hygiene Products ( Soap- Solid/Liquid) (Detergents & Toiletries) - Including Face Wash | pH value | IS 8540: 2021 | 3to 10 | 0.14@ 7.91 | PermanentTesting |
| 1886 | Hygiene Products ( Soap- Solid/Liquid) (Detergents & Toiletries) - Including Face Wash | Sodium Chloride as NaCl | IS 286: 2018 | 0.1 g/100g to 10 g/100g | 0.19 g/100g @ 8.12 g/100g | PermanentTesting |
| 1887 | Hygiene Products ( Soap- Solid/Liquid) (Detergents & Toiletries) - Including Face Wash | Sulphates | IS 286: 2018 | 0.1 g/100g to 5 g/100g | 0.17 g/100g @ 1.78 g/100g | PermanentTesting |
| 1888 | Hygiene Products ( Soap- Solid/Liquid) (Detergents & Toiletries) - Including Face Wash | Total Fatty acid / Total Fatty Matter | IS 286: 2018 | 1 g/100g to 90 g/100g | 0.42 g/100g @ 72.05 g/100g | PermanentTesting |
| 1889 | Hygiene Products ( Soap- Solid/Liquid) (Detergents & Toiletries) - Including Face Wash | Total free alkali (as K2O) | IS 7532 : 2018 | 0.1 g/100g to 20 g/100g | 0.33 g/100g @ 4.24 g/100g | PermanentTesting |
| 1890 | Hygiene Products ( Soap- Solid/Liquid) (Detergents & Toiletries) - Including Face Wash | Total Phosphate | IS 4955 : 2020 | 0.1 g/100g to 5 g/100g | 0.14 g/100g @ 3.81 g/100g | PermanentTesting |
| 1891 | Hygiene Products ( Soap- Solid/Liquid) (Detergents & Toiletries) - Including Face Wash | Unsaponified & Unsaponifiablematter | IS 286: 2018 | 0.1 g/100g to 20 g/100g | 0.18 g/100g @ 18.51 g/100g | PermanentTesting |

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| 1892 | Intermediates and Misce laneous chemicals for cosmetics (Stearic acid for cosmetic industry) | Acid value | IS 548 Part 1 Sec 2: 2021 | 0.1to 20 | 0.34@ 2.81 | PermanentTesting |
| 1893 | Intermediates and Misce laneous chemicals for cosmetics (Stearic acid for cosmetic industry) | Mineral acidity | IS 9681 : 2022 | Qualitative :Present/Absent | | PermanentTesting |
| 1894 | Intermediates and Misce laneouschemicals for cosmetics (Stearicacid for cosmetic industry) | Iodine value (Wijs) | IS 548 Part 1 Sec 2: 2021 | 1to 50 | 0.12@ 2.8 | PermanentTesting |
| 1895 | Intermediates and Misce laneouschemicals for cosmetics (Stearicacid for cosmetic industry) | Saponification value | IS 548 Part 1 Sec 2: 2021 | 150to 250 | 1.36@ 189.04 | PermanentTesting |
| 1896 | Intermediates and Misce laneouschemicals for cosmetics (Stearicacid for cosmetic industry) | Sulphated ash | IS 9681: 2022 | 0.1 g/100g to 30 g/100g | 0.12 g/100g @ 2.51 g/100g | PermanentTesting |
| 1897 | Intermediates and Misce laneouschemicals for cosmetics (Stearicacid for cosmetic industry) | Titre test | IS 548 Part 1 Sec 2: 2021 | 40to 60 | 0.73@ 52 | PermanentTesting |
| | | **Discipline: Chemical** | | **Group: Food & Agricultural products** | | |
| 1898 | Bakery & Confectionary products | Acid insoluble ash | IS 12711: 2020 | 0.01 g/100g to 2.0 g/100g | 0.004 g/100g @ 0.08 g/100g | PermanentTesting |
| 1899 | Bakery & Confectionary products | Acidity of extracted fat as oleic acid | IS 12711: 2020 | 0.1 g/100g to 5.0 g/100g | 0.019 g/100g @ 0.23 g/100g | PermanentTesting |
| 1900 | Bakery & Confectionary products | Alcoholic acidity | IS 12711: 2020 | 0.01 g/100g to 1 g/100g | 0.003 g/100g @ 0.04 g/100g | PermanentTesting |
| 1901 | Bakery & Confectionary products | Carbohydrate | IS 1656: 2022 | 1 g/100g to 99 g/100g | 0.92 g/100g @ 75.92 g/100g | PermanentTesting |
| 1902 | Bakery & Confectionary Products | Carmoisine | IPL.CH.STP.07 Issue No-01, Date â€“ 20-09-22: 2022 | Qualitative :Present/Absent | | PermanentTesting |
| 1903 | Bakery & Confectionary products | Coco Solids Moisture & Fat free basis | IS 1163 : 2023 | 0.1 g/100g to 50 g/100g | 0.005 g/100g @ 0.32 g/100g | PermanentTesting |
| 1904 | Bakery & Confectionary products | Crude fibre | IS 12711: 2020 | 0.1 g/100g to 30 g/100g | 0.135 g/100g @ 3.2 g/100g | PermanentTesting |
| 1905 | Bakery & Confectionary products | Energy | Pearson's composition and analysis of food-9th edition: 1991 | 10 kcal/100gÂ  to 900 kcal/100gÂ | 5.28 kcal/100gÂ @ 451.8 kcal/100gÂ | PermanentTesting |

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| 1906 | Bakery & Confectionary Products | Fast green FCF | IPL.CH.STP.07 Issue No-01, Date â€“ 20-09-22: 2022 | Qualitative :Present/Absent | | PermanentTesting |
| 1907 | Bakery & Confectionary products | Gum content | IPL.CH.STP.14 Issue No-01, Date â€“ 20-09-22: 2022 | 0.2 g/100g to 50 g/100g | 0.035 g/100g @ 0.28 g/100g | PermanentTesting |
| 1908 | Bakery & Confectionary products | Milk Fat | IS 1163 : 2023 | 0.1 g/100g to 30 g/100g | 0.029 g/100g @ 0.49 g/100g | PermanentTesting |
| 1909 | Bakery & Confectionary products | Milk Solids Moisture & Fat free basis | IS 1163 : 2023 | 0.1 g/100g to 50 g/100g | 0.005 g/100g @ 0.32 g/100g | PermanentTesting |
| 1910 | Bakery & Confectionary products | Moisture | IS 12711: 2020 | 0.1 g/100g to 50 g/100g | 0.098 g/100g @ 4.82 g/100g | PermanentTesting |
| 1911 | Bakery & Confectionary products | Peroxide value | IS 12711: 2020 | Qualitative :Present/Absent | | PermanentTesting |
| 1912 | Bakery & Confectionary products | Peroxide value | 1S 12711: 2020 | 0.5 meq/kg to 50 meq/kg | 0.012 meq/kg @ 0.8 meq/kg | PermanentTesting |
| 1913 | Bakery & Confectionary products | Reducing Sugar | FSSAI Manual of Fruits & Vegetable 2.6: 2016 | 0.1 g/100g to 90 g/100g | 0.085 g/100g @ 4.58 g/100g | PermanentTesting |
| 1914 | Bakery & Confectionary products | Test for sodium sulphite | IPL.CH.STP.18 Issue No-01, Date â€“ 20-09-22: 2022 | 0.5 mg/kg to 50 mg/kg | 0.076 mg/kg @ 1.74 mg/kg | PermanentTesting |
| 1915 | Bakery & Confectionary products | Total ash | IS 12711: 2020 | 0.1 g/100g to 30 g/100g | 0.063 g/100g @ 1.41 g/100g | PermanentTesting |
| 1916 | Bakery & Confectionary products | Total Fat | IS 12711: 2020 | 0.1 g/100g to 30 g/100g | 0.029 g/100g @ 0.49 g/100g | PermanentTesting |
| 1917 | Bakery & Confectionary products | Total Protein | AOAC 22nd 979.09: 2023 | 0.1 g/100g to 30 g/100g | 0.152 g/100g @ 6.85 g/100g | PermanentTesting |
| 1918 | Bakery & Confectionary products | Total Sugar | IS 6287 : 2020 | 0.1 g/100g to 90 g/100g | 0.207 g/100g @ 11.23 g/100g | PermanentTesting |
| 1919 | Bakery & ConfectioneryProducts | Tartrazine | IPL.CH.STP.07 Issue No-01, Date â€“ 20-09-22: 2022 | Qualitative :Present/Absent | | PermanentTesting |
| 1920 | Bakery & Confectionery Products | Added Colour | IPL.CH.STP.07 Issue No-01, Date â€“ 20-09-22: 2022 | Qualitative :Present/Absent | | PermanentTesting |
| 1921 | Bakery & Confectionery Products | Added Sugar as Sucrose | IPL.CH.STP.22 Issue No-01, Date â€“ 20-09-22: 2022 | 1 g/100g to 80 g/100g | 1.96 g/100g @ 48.8 g/100g | PermanentTesting |

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| 1922 | Bakery & Confectionery Products | Brillaint Blue | FSSAI Manual of food additivies : 2016 | 1 mg/kg to 250 mg/kg | 0.5389 mg/kg @ 8.5917 mg/kg | PermanentTesting |
| 1923 | Bakery & Confectionery Products | Brilliant Blue | IPL.CH.STP.07Issue No-01, Date â€“ 20-09-22: 2022: 2022 | Qualitative :Present/Absent | | PermanentTesting |
| 1924 | Bakery & Confectionery Products | Carmoisine | FSSAI Manual of food additivies : 2016 | 1 mg/kg to 250 mg/kg | 0.4822 mg/kg @ 8.6782 mg/kg | PermanentTesting |
| 1925 | Bakery & Confectionery Products | Erythrosine B | FSSAI Manual of food additivies : 2016 | 1 mg/kg to 250 mg/kg | 0.6602 mg/kg @ 10.52 mg/kg | PermanentTesting |
| 1926 | Bakery & Confectionery Products | Erythrosine B | IPL.CH.STP.07 Issue No-01, Date â€“ 20-09-22: 2022 | Qualitative :Present/Absent | | PermanentTesting |
| 1927 | Bakery & Confectionery Products | Fast Green(Fast Green FCF) | FSSAI Manual of food additivies : 2016 | 1 mg/kg to 250 mg/kg | 0.5351 mg/kg @ 10.3195 mg/kg | PermanentTesting |
| 1928 | Bakery & Confectionery Products | Free From Dirt/ Rodent Hair / Larvae/ Insect and Insect Fragments /Living & Dead Insect | IPL.CH.STP.08 Issue No-02, Date â€“ 10-01-24: 2024 | Qualitative :Present/Absent | | PermanentTesting |
| 1929 | Bakery & Confectionery Products | Indigo Carmine | IPL.CH.STP.07 Issue No-01, Date â€“ 20-09-22: 2022 | Qualitative :Present/Absent | | PermanentTesting |
| 1930 | Bakery & Confectionery Products | Indigo carmine(Indigotine) | FSSAI Manual of food additivies : 2016 | 1 mg/kg to 250 mg/kg | 0.5053 mg/kg @ 10.3683 mg/kg | PermanentTesting |
| 1931 | Bakery & Confectionery Products | Metanil Yellow | FSSAI Manual of Common food Adulteration: 2017 | Qualitative :Present/Absent | | PermanentTesting |
| 1932 | Bakery & Confectionery Products | pH | IPL.CH.STP.29 Issue No-01, Date â€“10-01-24: 2024 | 4to 10 | 0.142@ 6.47 | PermanentTesting |
| 1933 | Bakery & Confectionery Products | Poncea4R | FSSAI Manual of food additivies : 2016 | 1 mg/kg to 250 mg/kg | 0.663 mg/kg @ 10.2233 mg/kg | PermanentTesting |
| 1934 | Bakery & Confectionery Products | Ponceau 4R | IPL.CH.STP.07: 2022 | Qualitative ::Present/Absent | | PermanentTesting |
| 1935 | Bakery & Confectionery Products | Preservatives(Benzoic Acid) | FSSAI Manual of food additivies: 2016 | 1 mg/kg to 2000 mg/kg | 0.0428 mg/kg @ 1.0 mg/kg | PermanentTesting |
| 1936 | Bakery & Confectionery Products | Preservatives(Sorbic Acid) | FSSAI Manual of food additivies: 2016 | 1 mg/kg to 2000 mg/kg | 22.937 mg/kg @ 191.86 mg/kg | PermanentTesting |
| 1937 | Bakery & Confectionery Products | Sodium as Na | IS 9497: 2024 | 0.01 g/100g to 5 g/100g | 0.0038 g/100g @ 0.168 g/100g | PermanentTesting |

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| 1938 | Bakery & Confectionery Products | Sun Set Yellow | IPL.CH.STP.07 Issue No-01, Date â€“ 20-09-22: 2022 | Qualitative :Present/Absent | | PermanentTesting |
| 1939 | Bakery & Confectionery Products | Sunset Yellow | FSSAI Manual of food additivies : 2016 | 1 mg/kg to 250 mg/kg | 0.5627 mg/kg @ 9.9402 mg/kg | PermanentTesting |
| 1940 | Bakery & Confectionery Products | Tartrazine | FSSAI Manual of food additivies : 2016 | 1 mg/kg to 250 mg/kg | 0.5132 mg/kg @ 9.7488 mg/kg | PermanentTesting |
| 1941 | Bakery and Bakery Products | Mono unsaturated fatty acids | AOAC 996.06 22nd Edition: 2023 | 0.001 g/100g to 90 g/100g | 0.7169 g/100g @ 32.435 g/100g | PermanentTesting |
| 1942 | Bakery and Bakery Products | Omega-3 fatty acids | AOAC 996.06 22nd Edition: 2023 | 0.001 g/100g to 90 g/100g | 0.0052 g/100g @ 0.1817 g/100g | PermanentTesting |
| 1943 | Bakery and Bakery Products | Omega-6 fatty acids | AOAC 996.06 22nd Edition: 2023 | 0.001 g/100g to 90 g/100g | 0.6387 g/100g @ 28.8933 g/100g | PermanentTesting |
| 1944 | Bakery and Bakery Products | Omega-9 fatty acids | AOAC 996.06 22nd Edition: 2023 | 0.001 g/100g to 90 g/100g | 0.7168 g/100g @ 32.4783 g/100g | PermanentTesting |
| 1945 | Bakery and Bakery Products | Poly unsaturated fatty acids | AOAC 996.06 22nd Edition: 2023 | 0.001 g/100g to 90 g/100g | 0.6439 g/100g @ 29.075 g/100g | PermanentTesting |
| 1946 | Bakery and Bakery Products | Saturated fatty acids | AOAC 996.06 22nd Edition: 2023 | 0.001 g/100g to 90 g/100g | 0.8541 g/100g @ 37.2817 g/100g | PermanentTesting |
| 1947 | Bakery and Bakery Products | Trans fatty acids | AOAC 996.06 22nd Edition: 2023 | 0.001 g/100g to 90 g/100g | 0.0268 g/100g @ 1.2083 g/100g | PermanentTesting |
| 1948 | Bakery and Confectionery Products | Cholesterol | AOAC 994.10 22nd: 2023 | 0.5 mg/100g to 300 mg/100g | 1.0349 mg/100g @ 21.0972 mg/100g | PermanentTesting |
| 1949 | synthetic Colour | Carmoisine | Fssai manualfor Beverages (Alcoholic/ Non-alcoholic/ Carbonated): 2019 | Qualitative :Present/Absent | | PermanentTesting |
| 1950 | Beverages ( Alcoholic/ Non- alcoholic) | Acid Insoluble ash | FSSAI Manual of Fruits & Vegetable 5.3: 2016 | 0.01 g/100g to 1 g/100g | 0.004 g/100g @ 0.08 g/100g | PermanentTesting |
| 1951 | Beverages ( Alcoholic/ Non- alcoholic) | Carbohydrates | IS 1656: 2022 | 1 g/100g to 30 g/100g | 0.61 g/100g @ 20.08 g/100g | PermanentTesting |
| 1952 | Beverages ( Alcoholic/ Non- alcoholic) | Energy | Pearson's Composition and Analysis of Food-9th Edition: 1991 | 10 kcal/ 100ml to 300 kcal/Â 100ml | 2.911 kcal/Â 100ml @ 78.57 kcal/Â 100ml | PermanentTesting |

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| 1953 | Beverages ( Alcoholic/ Non- alcoholic) | Ester | Fssai manual of methods ofalcoholic beverages: 2021 | 10 g/100L to 5000 g/100L | 2.51 g/100ÂL @ 1781.15 g/100L | PermanentTesting |
| 1954 | Beverages ( Alcoholic/ Non- alcoholic) | Ethyl alcohol content | Fssai manual of methods ofalcoholic beverages: 2021 | 1 g/100g to 50 g/100g | 0.002 g/100g @ 7.39 g/100g | PermanentTesting |
| 1955 | Beverages ( Alcoholic/ Non- alcoholic) | Reducing Sugar | IS 15279: 2018 | 1.0 g/100g to 80.0 g/100g | 0.12 g/100g @ 11.53 g/100g | PermanentTesting |
| 1956 | Beverages ( Alcoholic/ Non- alcoholic) | Residue on evaporation | Fssai manual of methods ofalcoholic beverages: 2021 | 0.1 g/100g to 50 g/100g | 0.099 g/100g @ 6.31 g/100g | PermanentTesting |
| 1957 | Beverages ( Alcoholic/ Non- alcoholic) | Salt as NaCl | FSSAI Manual of Fruits & Vegetable 1.7: 2016 | 1 mg/100g to 1000 mg/100g | 0.09 mg/100g @ 5.14 mg/100g | PermanentTesting |
| 1958 | Beverages ( Alcoholic/ Non- alcoholic) | Sulphur Dioxide | IPL.CH.STP.18 Issue No-01, Date â€“ 20-09-22: 2022 | 10 mg/kg to 2000 mg/kg | 0.75 mg/kg @ 57.18 mg/kg | PermanentTesting |
| 1959 | Beverages ( Alcoholic/ Non- alcoholic) | Total Acidity | Fssai manual of methods ofalcoholic beverages : 2021 | 0.1 g/ÂL to 20.0 g/L | 0.072 g/L @ 2.74 g/L | PermanentTesting |
| 1960 | Beverages ( Alcoholic/ Non- alcoholic) | Total Ash | Fssai manual of method for fruit and vegetable products 11.3: 2016 | 0.1 g/100g to 10 g/100g | 0.021 g/100g @ 0.28 g/100g | PermanentTesting |
| 1961 | Beverages ( Alcoholic/ Non- alcoholic) | Total solids | AOAC 22nd Edition 950.27: 2023 | 1.0 g/100g to 98 g/100g | 0.34 g/100g @ 20.94 g/100g | PermanentTesting |
| 1962 | Beverages ( Alcoholic/ Non- alcoholic) | Total soluble solids | IS 13815: 2022 | 0.1 g/100g to 50 g/100g | 0.36 g/100g @ 12.31 g/100g | PermanentTesting |
| 1963 | Beverages ( Alcoholic/ Non- alcoholic) | Total Sugar | FSSAI Manual of Fruits & Vegetable 2.6: 2016 | 1 g/100g to 90 g/100g | 0.58 g/100g @ 27.77 g/100g | PermanentTesting |
| 1964 | Beverages ( Alcoholic/ Non- alcoholic) | Volatile acidity | Fssai manual of methods ofalcoholic beverages: 2021 | 0.01g/g to 10.0g/g | 0.018g/g @ 0.45g/g | PermanentTesting |
| 1965 | Beverages (Alcoholic/ Non-alcoholic) | Acidity as Citric Acid | FSSAI Manual of Fruits & Vegetable 2.4: 2016 | 0.1 g/100g to 20 g/100g | 0.062 g/100g @ 0.37 g/100g | PermanentTesting |
| 1966 | Beverages (Alcoholic/ Non-alcoholic) | Added Sugar as Sucrose | IPL.CH.STP.22 Issue No-01, Date â€“ 20-09-22: 2022 | 1.0 g/100g to 90 g/100g | 0.74 g/100g @ 18.93 g/100g | PermanentTesting |
| 1967 | Beverages (Alcoholic/ Non-alcoholic) | Crude Fibre | IPL.CH.STP.05 Issue No-01, Date â€“ 20-09-22: 2022 | 0.1 g/100g to 10 g/100g | 0.027 g/100g @ 0.12 g/100g | PermanentTesting |
| 1968 | Beverages (Alcoholic/ Non-alcoholic) | Extraneous Matter | IPL.CH.STP.06 Issue No-01, Date â€“ 20-09-22: 2022 | Qualitative :Present / Absent | | PermanentTesting |

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| 1969 | Beverages (Alcoholic/ Non-alcoholic) | Fill of container | FSSAI Manual of Fruit & Vegetable Products: 2016 | 50 g/100g to 100 g/100g | 0.488 g/100g @ 95.65 g/100g | PermanentTesting |
| 1970 | Beverages (Alcoholic/ Non-alcoholic) | pH | FSSAI Manual of Fruit & Vegetable Products : 2016 | 3to 10 | 0.128@ 4.21 | PermanentTesting |
| 1971 | Beverages (Alcoholic/ Non-alcoholic) | Preservatives(Benzoic Acid) | FSSAI Manual of food additivies : 2016 | 1 mg/kg to 2000 mg/kg | 0.443 mg/kg @ 9.8748 mg/kg | PermanentTesting |
| 1972 | Beverages (Alcoholic/ Non-alcoholic) | Preservatives(Sorbic Acid) | FSSAI Manual of food additivies : 2016 | 1 mg/kg to 500 mg/kg | 1.2082 mg/kg @ 10.073 mg/kg | PermanentTesting |
| 1973 | Beverages (Alcoholic/ Non-alcoholic) | Sodium as Na | IS 9497: 2024 | 1 mg/100g to 1000 mg/100g | 1.15 mg/100g @ 42.97 mg/100g | PermanentTesting |
| 1974 | Beverages (Alcoholic/ Non-alcoholic) | Total Fat | IPL.CH.STP.02: 2022 | 0.1 g/100g to 30 g/100g | 0.047 g/100g @ 0.45 g/100g | PermanentTesting |
| 1975 | Beverages (Alcoholic/ Non-alcoholic) | Total Protein | IS 7219 : 2020 | 0.1 g/100g to 30 g/100g | 0.083 g/100g @ 0.47 g/100g | PermanentTesting |
| 1976 | Canned & Processed Food | Added Colouring Matter | IPL.CH.STP.07 Issue No-01, Date â€“ 20-09-22: 2022 | Qualitative :Present/Absent | | PermanentTesting |
| 1977 | Canned & Processed Foods | Acid insoluble ash | FSSAI Manual of Fruit and Vegetable products 5.3: 2016 | 0.01 g/100g to 10 g/100g | 0.004 g/100g @ 0.06 g/100g | PermanentTesting |
| 1978 | Canned & Processed Foods | Acidity as Citric Acid | Fssai manual of method for fruit and vegetable products 2.4: 2016 | 0.01 g/100g to 20 g/100g | 0.003 g/100g @ 0.05 g/100g | PermanentTesting |
| 1979 | Canned & Processed Foods | Animal Orign Impurity | IPL.CH.STP.08 Issue No-02, Date â€“ 10-01-24: 2024 | Qualitative :Present/Absent | | PermanentTesting |
| 1980 | Canned & Processed Foods | Brix | FSSAI Lab Manual, Fruit and Vegetable Products: 2016 | 1 Â°BrixÂ to 75 Â°BrixÂ | 0.0041 Â°BrixÂ @ 17.5 Â°BrixÂ | PermanentTesting |
| 1981 | Canned & Processed Foods | Carbohydrates | IS 1656: 2022 | 1.0 g/100g to 99.0 g/100g | 0.0062 g/100g @ 15.62 g/100g | PermanentTesting |
| 1982 | Canned & Processed Foods | Crude Fibre | AOAC 920.86 22nd Edition: 2023 | 0.1 g/100g to 20 g/100g | 0.12 g/100g @ 1.94 g/100g | PermanentTesting |
| 1983 | Canned & Processed Foods | Dirty Fruit | IPL.CH.STP.16 Issue No-01, Date â€“ 20-09-22: 2022 | 0.1 g/100g to 5 **g/100g** | 0.105 **g/100g** @ 0.82 **g/100g** | PermanentTesting |
| 1984 | Canned & Processed Foods | Drained Weight | FSSAI Lab Manual, Fruit and Vegetable Products: 2016 | 5 g/100g to 75 g/100g | 0.0045g/100g @ 74.8 g/100g | PermanentTesting |

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| 1985 | Canned & Processed Foods | Energy | Pearson's composition and analysis of food-9th edition: : 1991 | 10 kcal/100g to 600 kcal/100g | 0.25 kcal/100g @ 173 kcal/100g | PermanentTesting |
| 1986 | Canned & Processed Foods | Fill of the Container | FSSAI Manual of Fruit and Vegetable Products S.No1.3: 2016 | 25 % to 99 % | 0.033 % @ 99 % | PermanentTesting |
| 1987 | Canned & Processed Foods | Fruit Content | FSSAI Manual of Fruit and Vegetable Products S.No 2.11: 2016 | 2 g/100g to 50 g/100g | 0.0036g/100g @ 35.21 g/100g | PermanentTesting |
| 1988 | Canned & Processed Foods | Insert Damaged Matter | IPL.CH.STP.08 Issue No-02, Date â€“ 10-01-24: 2024 | 0.01 g/100g to 5.0 g/100g | 0.00051g/100g @ 0.08 g/100g | PermanentTesting |
| 1989 | Canned & Processed Foods | Moisture | Fssai manual of method for fruit and vegetable products 4.1: 2016 | 0.01 g/100g to 95 g/100g | 2.43 g/100g @ 88.2 g/100g | PermanentTesting |
| 1990 | Canned & Processed Foods | Oil/Fat | AOAC 922.06 22nd Edition: 2023 | 0.1 g/100g to 25 g/100g | 0.00032g/100g @ 0.5 g/100g | PermanentTesting |
| 1991 | Canned & Processed Foods | Peroxide value | AOAC 965.33 22nd Edition: 2023 | 0.05 meq/kgÂ to 30 meq/kgÂ | 0.008 meq/kgÂ @ 0.09 meq/kgÂ | PermanentTesting |
| 1992 | Canned & Processed Foods | pH | Fssai manual of method for fruit and vegetable products 2.3: 2016 | 3to 10 | 0.036@ 4.96 | PermanentTesting |
| 1993 | Canned & Processed Foods | Reducing Sugar | FSSAI Manual of Fruit and Vegetable Products 2.6: 2016 | 1.0 g/100g to 50.0 g/100g | 0.71g/100g @ 5.6 g/100g | PermanentTesting |
| 1994 | Canned & Processed Foods | Salt as NaCl | FSSAI Manual of fruit and vegetable products 1.7: 2016 | 0.1 g/100g to 70 g/100g | 0.0014 g/100g @ 0.41 g/100g | PermanentTesting |
| 1995 | Canned & Processed Foods | Slab | IPL.CH.STP.20 Issue No-01, Date â€“ 20-09-22: 2022 | Qualitative :Present/Absent | | PermanentTesting |
| 1996 | Canned & Processed Foods | Sodium as Na | IS 9497: 2024 | 1 mg/kg to 1000 mg/kg | 0.019 mg/kg @ 3.25 mg/kg | PermanentTesting |
| 1997 | Canned & Processed Foods | Starch Content | IPL.CH.STP.23 Issue No-01, Date â€“ 20-09-22: 2023 | 0.1 g/100g to 50 g/100g | 0.19 g/100g @ 8.17 g/100g | PermanentTesting |
| 1998 | Canned & Processed Foods | Sulphur dioxide | FSSAI manual of method for fruit and vegetable products 17.7: 2016 | 10 mg/kg to 2000 mg/kg | 1.86 mg/kg @ 69 mg/kg | PermanentTesting |
| 1999 | Canned & Processed Foods | Total ash | FSSAI manual of fruit and vegetable products 11.3: 2016 | 0.1 g/100g to 30 g/100g | 0.008 g/100g @ 0.13 g/100g | PermanentTesting |
| 2000 | Canned & Processed Foods | Total Protein | IS 7219: 2020 | 0.1 g/100g to 25 g/100g | 0.0062g/100g @ 9.8 g/100g | PermanentTesting |

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| 2001 | Canned & Processed Foods | Total soluble solids | FSSAI Manual of fruit and vegetable products 2.2: 2016 | 10 **g/100g** to 95 g/100g | 0.34 **g/100g** @ 14.4 **g/100g** | PermanentTesting |
| 2002 | Canned and Processed Food | Added Sugar as Sucrose | IPL.CH.STP.22 Issue No-01, Date â€“ 20-09-22: 2022 | 1.0 g/100g to 80 g/100g | 0.455 g/100g @ 11.65 g/100g | PermanentTesting |
| 2003 | Canned and Processed Food | Presence of mould | IPL.CH.STP.08 Issue No-02, Date â€“ 10-01-24: 2024 | Qualitative :Present/Absent | | PermanentTesting |
| 2004 | Canned and Processed Food | Presence of rotting | IPL.CH.STP.08 Issue No-02, Date â€“ 10-01-24: 2024 | Qualitative :Present/Absent | | PermanentTesting |
| 2005 | Canned and Processed Food | Total Sugar | FSSAI Manual of Fruits and Vegetables 2.6: 2016 | 1.0 g/100g to 80 g/100g | 0.378 g/100g @ 10.61 g/100g | PermanentTesting |
| 2006 | Canned and Processed Foods | Potassium | is 9497: 2024 | 10 mg/kg to 1000 mg/kg | 0.625 mg/kg @ 107.03 mg/kg | PermanentTesting |
| 2007 | Cereals (rice, wheat, maize) and products | Sampling of Cereals (rice, wheat, maize) and products | P.SP.LQMS.10: 2024 | Others :NA | ..@ .. | PermanentTesting |
| 2008 | Cereals and Cereals products | Mono unsaturated fatty acids | AOAC 996.06 22nd Edition: 2023 | 0.001 g/100g to 90 g/100g | 0.7184 g/100g @ 32.3483 g/100g | PermanentTesting |
| 2009 | Cereals and Cereals products | Omega-3 fatty acids | AOAC 996.06 22nd Edition: 2023 | 0.001 g/100g to 90 g/100g | 0.0384 g/100g @ 1.6583 g/100g | PermanentTesting |
| 2010 | Cereals and Cereals products | Omega-6 fatty acids | AOAC 996.06 22nd Edition: 2023 | 0.001 g/100g to 90 g/100g | 1.0132 g/100g @ 46.015 g/100g | PermanentTesting |
| 2011 | Cereals and Cereals products | Omega-9 fatty acids | AOAC 996.06 22nd Edition: 2023 | 0.001 g/100g to 90 g/100g | 0.7246 g/100g @ 32.555 g/100g | PermanentTesting |
| 2012 | Cereals and Cereals products | Poly unsaturated fatty acids | AOAC 996.06 22nd Edition: 2023 | 0.001 g/100g to 90 g/100g | 1.0516 g/100g @ 47.6733 g/100g | PermanentTesting |
| 2013 | Cereals and Cereals products | Saturated fatty acids | AOAC 996.06 22nd Edition: 2023 | 0.001 g/100g to 90 g/100g | 0.4455 g/100g @ 19.77 g/100g | PermanentTesting |
| 2014 | Cereals and Cereals products | Trans fatty acids | AOAC 996.06 22nd Edition: 2023 | 0.001 g/100g to 90 g/100g | 0.0062 g/100g @ 0.2067 g/100g | PermanentTesting |
| 2015 | Cereals, Pulses & Cereal Products | Acid insoluble ash | Fssai manual for analysis of cereal and cereal products Cereals, Pulses & Cereal Products FSSAI 03.006:2023: 2023 | 0.1 g/100g to 10 g/100g | 0.004 g/100g @ 0.06 g/100g | PermanentTesting |

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| 2016 | Cereals, Pulses & Cereal Products | Acidity of Extracted Fat | FSSAI Manual of Cereals & Cereals Products FSSAI 03.015: 2023 | 0.1 g/100g to 5 g/100g | 0.06 g/100g @ 0.69 g/100g | PermanentTesting |
| 2017 | Cereals, Pulses & Cereal Products | Added Colouring Matter | IPL.CH.STP.07 Issue No-01, Date â€“ 20-09-22: 2022 | Qualitative :Present / Absent | | PermanentTesting |
| 2018 | Cereals, Pulses & Cereal Products | Added Sugar as Sucrose | IPL.CH.STP.22 Issue No-01, Date â€“ 20-09-22: 2022 | 1 g/100g to 50 g/100g | 0.156 g/100g @ 1.63 g/100g | PermanentTesting |
| 2019 | Cereals, Pulses & Cereal Products | admixture | IS 4333 (Part1): 2018 | 0.1 g/100g to 10 g/100g | 0.038 g/100g @ 0.59 g/100g | PermanentTesting |
| 2020 | Cereals, Pulses & Cereal Products | Alcoholic Acidity | Fssai manualfor cereal and cereal products FSSAI 03.015:2023: 2023 | 0.01 g/100g to 1.0 g/100g | 0.006 g/100g @ 0.07 g/100g | PermanentTesting |
| 2021 | Cereals, Pulses & Cereal Products | Alkalinity of Soluble Ash | IS 13856 : 2023 | 0.1 g/100g to 10 g/100g | 0.007 g/100g @ 0.18 g/100g | PermanentTesting |
| 2022 | Cereals, pulses & cereal products | Calcium carbonate | IS 2720 Part 23: 2020 | 0.1to 10 g/100g | 0.013 g/100g @ 0.3 g/100g | PermanentTesting |
| 2023 | Cereals, Pulses & Cereal Products | Carbohydrate | IS 1656: 2022 | 1 g/100g to 90 g/100g | 2.486 g/100g @ 74.27 g/100g | PermanentTesting |
| 2024 | Cereals, Pulses & Cereal Products | Chalky kernels | FSSAI Manual of Cereals & Cereals Products : FSSAI 03.003: 2023 | 0.1 g/100g to 10 g/100g | 0.001 g/100g @ 0.25 g/100g | PermanentTesting |
| 2025 | Cereals, Pulses & Cereal Products | Chalky kernels | IS 4333 Part 1: 2018 | 0.1 g/100g to 10 g/100g | 0.031 g/100g @ 0.31 g/100g | PermanentTesting |
| 2026 | Cereals, Pulses & Cereal Products | Crude fibre | AOAC 22nd Edition 920.86: 2023 | 0.1 g/100g to 30 g/100g | 0.084 g/100g @ 3.22 g/100g | PermanentTesting |
| 2027 | Cereals, Pulses & Cereal Products | Damaged Grains / Broken Pulses | FSSAI Manual of Cereal and Cereal Products FSSAI 03.003: 2023 | 0.1 g/100g to 10 g/100g | 0.006 g/100g @ 0.42 g/100g | PermanentTesting |
| 2028 | Cereals, Pulses & Cereal Products | Damaged kernels | FSSAI Manual of Cereals & Cereals Products : FSSAI 03.003:: 2023 | 0.1 g/100g to 10 g/100g | 0.007 g/100g @ 0.25 g/100g | PermanentTesting |
| 2029 | Cereals, Pulses & Cereal Products | Damaged kernels | IS 4333 Part 1: 2018 | 0.1 g/100g to 10 g/100g | 0.016 g/100g @ 0.56 g/100g | PermanentTesting |
| 2030 | Cereals, Pulses & Cereal Products | Datura seed/ ArgemoneseedKhesari dal | IS 4333 Part 1: 2018 | 0.1 g/100g to 10 g/100g | 0.028 g/100g @ 0.4 g/100g | PermanentTesting |

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| 2031 | Cereals, Pulses & Cereal Products | Dietary Fibre | IPL.CH.STP.24: 2023 | 0.1 g/100g to 20.0 g/100g | 0.086 g/100g @ 4.25 g/100g | PermanentTesting |
| 2032 | Cereals, Pulses & Cereal Products | Dirt | FSSAI Manual of Cereals & Cereals Products : FSSAI 03.001: 2023 | Qualitative :Present/Absent | | PermanentTesting |
| 2033 | Cereals, Pulses & Cereal Products | Discolored Seed | IS 4333 Part 1: 2018 | 0.1 g/100g to 10 g/100g | 0.025 g/100g @ 0.38 g/100g | PermanentTesting |
| 2034 | Cereals, Pulses & Cereal Products | Energy | Pearson's composition and analysis of food-9th edition: 1991 | 10 kcal/100gÂ  to 600 kcal/100gÂ | 12.403 kcal/100gÂ @ 387.54 kcal/100gÂ | PermanentTesting |
| 2035 | Cereals, Pulses & Cereal Products | Ergot | FSSAI Manual of Cereals & Cereals Products FSSAI 03.009: 2023 | Qualitative :Present/Absent | | PermanentTesting |
| 2036 | Cereals, Pulses & Cereal Products | Extraneous Matter/Foreign Matter | FSSAI Manual of Cereals & Cereals Products : FSSAI 03.003: 2023 | 0.1 g/100g to 10 g/100g | 0.026 g/100g @ 0.48 g/100g | PermanentTesting |
| 2037 | Cereals, Pulses & Cereal Products | Ffree from Abnormal Flavours/Odour | IPL.CH.STP.08 Issue No-02, Date â€“ 10-01-24: 2024 | Qualitative :Present/Absent | | PermanentTesting |
| 2038 | Cereals, Pulses & Cereal Products | Filth | FSSAI Manual of Cereals & Cereals Products : FSSAI 03.004: 2023 | Qualitative :Present/Absent | | PermanentTesting |
| 2039 | Cereals, Pulses & Cereal Products | Free from Rancidity | IPL.CH.STP.25 Issue No-01, Date â€“10-01-24: 2024 | Qualitative :Present / Absent | | PermanentTesting |
| 2040 | Cereals, Pulses & Cereal Products | Fungus Poisonous & Harmful Seed | IPL.CH.STP.08 Issue No-02, Date â€“ 10-01-24: 2024 | Qualitative :Present/Absent | | PermanentTesting |
| 2041 | Cereals, Pulses & Cereal Products | Gluten | Fssai manual of Cereal and cereal products : 2023 | 0.1 g/100g to 30 g/100g | 0.013 g/100g @ 22.41 g/100g | PermanentTesting |
| 2042 | Cereals, Pulses & Cereal Products | Granularity | FSSAI Manual of Cereals & Cereals Products : FSSAI 03.019: 2023 | 1 g/100g to 100 g/100g | 0.877 g/100g @ 98.54 g/100g | PermanentTesting |
| 2043 | Cereals, Pulses & Cereal Products | Heat damaged kernels | FSSAI Manual of Cereals & Cereals Products : FSSAI 03.003: 2023 | 0.1 g/100g to 10 g/100g | 0.007 g/100g @ 0.52 g/100g | PermanentTesting |
| 2044 | Cereals, Pulses & Cereal Products | Heat damaged kernels | IS 4333 Part 1: 2018 | 0.1 g/100g to 10 g/100g | 0.024 g/100g @ 0.42 g/100g | PermanentTesting |
| 2045 | Cereals, Pulses & Cereal Products | Hull Less/ Broken kernels | FSSAI Manual of Cereals & Cereals Products : FSSAI 03.003: 2023 | 0.1 g/100g to 10 g/100g | 0.013 g/100g @ 0.44 g/100g | PermanentTesting |

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| 2046 | Cereals, Pulses & Cereal Products | Immature & shriveled grains | IS 4333 Part 1: 2018 | 0.1 g/100g to 10 g/100g | 0.014 g/100g @ 0.27 g/100g | PermanentTesting |
| 2047 | Cereals, Pulses & Cereal Products | Immature kernels | FSSAI Manual of Method of Cereals & Cereals Products : FSSAI 03.003: 2023 | 0.1 g/100g to 10 g/100g | 0.01 g/100g @ 0.33 g/100g | PermanentTesting |
| 2048 | Cereals, Pulses & Cereal Products | Immature kernels | IS 4333 Part 1: 2018 | 0.1 g/100g to 10 g/100g | 0.0032 g/100g @ 0.21 g/100g | PermanentTesting |
| 2049 | Cereals, Pulses & Cereal Products | Impurities of animal Origin | IPL.CH.STP.08 Issue No-02, Date â€“ 10-01-24: 2024 | Qualitative :Present/Absent | | PermanentTesting |
| 2050 | Cereals, Pulses & Cereal Products | Inorganic Extraneous Matter | Fssai manual of cereal and cereal products : 2023 | 0.1 g/100g to 10 g/100g | 0.019 g/100g @ 0.4 g/100g | PermanentTesting |
| 2051 | Cereals, Pulses & Cereal Products | Insect / Weeviled Damaged | FSSAI Manual of Cereals & Cereals Products : FSSAI 03.003: 2023 | 0.1 g/100g to 10 g/100g | 0.011 g/100g @ 0.42 g/100g | PermanentTesting |
| 2052 | Cereals, Pulses & Cereal Products | Insect / WeevilledDamaged | IS 4333 Part1: 2018 | 0.1 g/100g to 10 g/100g | 0.016 g/100g @ 0.53 g/100g | PermanentTesting |
| 2053 | Cereals, Pulses & Cereal Products | Insect Fragments | IPL.CH.STP.08 Issue No-02, Date â€“ 10-01-24: 2024 | 0.1 g/100g to 10 g/100g | 0.055 g/100g @ 0.42 g/100g | PermanentTesting |
| 2054 | Cereals, Pulses & Cereal Products | Insect/Fungus Infestation | IPL.CH.STP.09 Issue No-01, Date â€“ 20-09-22: 2022 | Qualitative :Present/Absent | | PermanentTesting |
| 2055 | Cereals, Pulses & Cereal Products | Kernels with pin points | FSSAI Manual of Cereals & Cereals Products : FSSAI 03.003: 2023 | 0.1 g/100g to 10 g/100g | 0.009 g/100g @ 0.12 g/100g | PermanentTesting |
| 2056 | Cereals, Pulses & Cereal Products | Kernels with pin points | IS 4333 Part 1: 2018 | 0.1 g/100g to 10 g/100g | 0.025 g/100g @ 0.53 g/100g | PermanentTesting |
| 2057 | Cereals, Pulses & Cereal Products | Living / Dead Insects/ larvae | IPL.CH.STP.08 Issue No-02, Date â€“ 10-01-24: 2024 | Qualitative :Present/Absent | | PermanentTesting |
| 2058 | Cereals, Pulses & Cereal Products | Mineral Matter | FSSAI Manual of Cereal and Cereal Products : 2023 | 0.01 g/100g to 10 g/100g | 0.019 g/100g @ 0.17 g/100g | PermanentTesting |
| 2059 | Cereals, Pulses & Cereal Products | Moisture | FSSAI Manual of Cereal and Cereal Products: 2023 | 0.1 g/100g to 30 g/100g | 0.401 g/100g @ 7.62 g/100g | PermanentTesting |
| 2060 | Cereals, Pulses & Cereal Products | Mould | IPL.CH.STP.08 Issue No-02, Date â€“ 10-01-24: 2024 | Qualitative :Present/Absent | | PermanentTesting |
| 2061 | Cereals, Pulses & Cereal Products | Organic Extraneous Matter | FSSAI Manual of Cereal and Cereal Products : 2023 | 0.1 g/100g to 10 g/100g | 0.026 g/100g @ 0.42 g/100g | PermanentTesting |

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| 2062 | Cereals, Pulses & Cereal Products | Other edible grains | FSSAI Manual of Cereal and Cereal Products: 2023 | 0.1 g/100g to 10 g/100g | 0.021 g/100g @ 0.33 g/100g | PermanentTesting |
| 2063 | Cereals, Pulses & Cereal Products | Particle Size | FSSAI Manual of Method of Cereals & Cereals Products FFSSAI 03.019: 2023 | 50 g/100g to 100 g/100g | 0.868 g/100g @ 98.31 g/100g | PermanentTesting |
| 2064 | Cereals, Pulses & Cereal Products | pH | IPL.CH.STP.29 Issue No-01, Date â€“10-01-24: 2024 | 3to 10 | 0.014@ 6.55 | PermanentTesting |
| 2065 | Cereals, Pulses & Cereal Products | Potassium | IS 9497: 2024 | 10 mg/kg to 1000 mg/kg | 0.994 mg/kg @ 114.53 mg/kg | PermanentTesting |
| 2066 | Cereals, Pulses & Cereal Products | Rodent contamination / Rodent hair and excreta | IPL.CH.STP.08 Issue No-02, Date â€“ 10-01-24: 2024 | Qualitative :Present/Absent | | PermanentTesting |
| 2067 | Cereals, Pulses & Cereal Products | Salt as NaCl | AOAC 22nd Edition 950.52: 2023 | 0.1 g/100g to 1 g/100g | 0.047 g/100g @ 0.4 g/100g | PermanentTesting |
| 2068 | Cereals, Pulses & Cereal Products | Serious defects | FSSAI Manual of Method of Cereals & Cereals Products : FSSAI 03.003: 2023 | 0.1 g/100g to 10 g/100g | 0.016 g/100g @ 0.33 g/100g | PermanentTesting |
| 2069 | Cereals, Pulses & Cereal Products | Serious defects | IS 4333 part 1: 2018 | 0.1 g/100g to 10 g/100g | 0.012 g/100g @ 0.36 g/100g | PermanentTesting |
| 2070 | Cereals, Pulses & Cereal Products | Shrunken & Broken Pulses/ Kernels | FSSAI Manual of Cereals & Cereals Products : FSSAI 03.003: 2023 | 0.1 g/100g to 10 g/100g | 0.009 g/100g @ 0.13 g/100g | PermanentTesting |
| 2071 | Cereals, Pulses & Cereal Products | Slight defects | FSSAI Manual of Method of Cereals & Cereals Products : FSSAI 03.003: 2023 | 0.1 g/100g to 10 g/100g | 0.009 g/100g @ 0.24 g/100g | PermanentTesting |
| 2072 | Cereals, Pulses & Cereal Products | Slight defects | IS 4333 part 1: 2018 | 0.1 g/100g to 10 g/100g | 0.018 g/100g @ 0.35 g/100g | PermanentTesting |
| 2073 | Cereals, Pulses & Cereal Products | Sodium as Na | IS 9497: 2024 | 1 mg/100g to 1000 mg/100g | 1.85 mg/100g @ 22.7 mg/100g | PermanentTesting |
| 2074 | Cereals, Pulses & Cereal Products | Splits | FSSAI Manual of Cereal and Cereal Products: 2023 | 0.1 g/100g to 10 g/100g | 0.045 g/100g @ 0.25 g/100g | PermanentTesting |
| 2075 | Cereals, Pulses & Cereal Products | Starch Content | FSSAI Manual of Cereals & Cereals Products FSSAI 03.047:: 2023 | 0.1 g/100g to 90 g/100g | 0.657 g/100g @ 63.79 g/100g | PermanentTesting |
| 2076 | Cereals, Pulses & Cereal Products | Sulphur Dioxide | FSSAI Manual of Cereals & Cereals Products : FSSAI 03.051: 2023 | 1 mg/kg to 2000 mg/kg | 0.016 mg/kg @ 1.22 mg/kg | PermanentTesting |

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| 2077 | Cereals, Pulses & Cereal Products | Talc in cereal & pulses | FSSAI Manual of Cereal and Cereal Products: 2023 | 0.1 g/100g to 10 g/100g | 0.012 g/100g @ 0.13 g/100g | PermanentTesting |
| 2078 | Cereals, Pulses & Cereal Products | Total Ash | AOAC 22nd 923.03: 2023 | 0.1 g/100g to 20 g/100g | 0.1 g/100g @ 1.17 g/100g | PermanentTesting |
| 2079 | Cereals, Pulses & Cereal Products | Total Defects | IS 4333 : Part 1: 2018 | 0.1 g/100g to 10 g/100g | 0.058 g/100g @ 0.43 g/100g | PermanentTesting |
| 2080 | Cereals, Pulses & Cereal Products | Total fat | AOAC 22nd Edition 920.85: 2023 | 0.1 g/100g to 30 g/100g | 0.29 g/100g @ 4.58 g/100g | PermanentTesting |
| 2081 | Cereals, Pulses & Cereal Products | Total Protein | FSSAI Manual of Cereal and Cereal Products: 2023 | 0.1 g/100g to 80 g/100g | 0.037 g/100g @ 12.34 g/100g | PermanentTesting |
| 2082 | Cereals, Pulses & Cereal Products | Total sugar | IPL.CH.STP.22 Issue No-01, Date â€“ 20-09-22: 2022 | 1.0 g/100g to 50.0 g/100g | 0.287 g/100g @ 4.53 g/100g | PermanentTesting |
| 2083 | Cereals, Pulses & Cereal Products | Toxic seed | IPL.CH.STP.08 Issue No-02, Date â€“ 10-01-24: 2024 | Qualitative :Present/Absent | | PermanentTesting |
| 2084 | Cereals, Pulses & Cereal Products | Urease activity (ph Unit rise) | FSSAI Manual of Method of Cereals & Cereals Products : FSSAI 03.019: 2023 | 0.01to 1 | 0.004@ 0.03 | PermanentTesting |
| 2085 | Cereals, Pulses & Cereal Products | Uric Acid | IPL.CH.INS.STP.14 Issue No-01, Date â€“ 01-12-22: 2022 | 10 mg/kg to 1000 mg/kg | 0.0057 mg/kg @ 10.21 mg/kg | PermanentTesting |
| 2086 | Cereals, Pulses & Cereal Products | Yellow Kernal | IS 4333 : Part 1: 2018 | 0.1 g/100g to 10 g/100g | 0.055 g/100g @ 0.42 g/100g | PermanentTesting |
| 2087 | Cereals, Pulses & Cereals Products | Hydrocyanic acid | IPL.CH.STP.30 Issue No-01, Date â€“10-01-24: 2024 | Qualitative :Present / Absent | | PermanentTesting |
| 2088 | Lentils, chickpeas, cowpeas, gram, beans, besan | Uric acid | IPL.CH.INS.STP.14 Issue No-01, Date â€“ 01-12-22: 2022 | 10 mg/kg to 1000 mg/kg | 0.006 mg/kg @ 9.52 mg/kg | PermanentTesting |
| 2089 | Pulses | Sampling of Pulses | P.SP.LQMS.10: 2024 | Others :NA | ..@ .. | PermanentTesting |
| 2090 | Coffee & Coca Products | Water Insoluble ash | FSSAI Manual of Beverages (Coffee, Tea, Chichory) FSSAI 04A.006: 2023 | 0.1 g/100g to 5 g/100g | 0.025 g/100g @ 1.01 g/100g | PermanentTesting |
| 2091 | Coffee & Coca Products | Acid insoluble ash | FSSAI Manual of Beverages (Coffee, Tea, Chichory) FSSAI 04A.007: 2023 | 0.1 g/100g to 5 g/100g | 0.017 g/100g @ 0.42 g/100g | PermanentTesting |
| 2092 | Coffee & Coca Products | Added Colouring Matter/ Synthetic Colour | FSSAI Manual of Beverages (Coffee, Tea, Chichory) FSSAI 04A.020: 2023 | Qualitative :Present/Absent | | PermanentTesting |
| 2093 | Coffee & Coca Products | Added Sugar as Sucrose | IPL.CH.STP.22 Issue No-01, Date â€“ 20-09-22: 2022 | 0.5 g/100g to 50 g/100g | 0.12 g/100g @ 0.6 g/100g | PermanentTesting |

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| 2094 | Coffee & Coca Products | Alkalinity of water soluble ash | FSSAI Manual of Beverages (Coffee, Tea, Chichory) FSSAI 04A.008: 2023 | 0.1 g/100g to 10 g/100g | 0.03 g/100g @ 1.21 g/100g | PermanentTesting |
| 2095 | Coffee & Coca Products | Crude Fibre | AOAC 920.98 22nd Edition: 2023 | 0.1 g/100g to 30 g/100g | 0.134 g/100g @ 5.84 g/100g | PermanentTesting |
| 2096 | Coffee & Coca Products | Crude Fibre | IS 13853: 2023 | 0.1 g/100g to 5 g/100g | 0.045 g/100g @ 0.35 g/100g | PermanentTesting |
| 2097 | Coffee & Coca Products | Free from any Impurities/Extraneous Matter | FSSAI Manual of Beverages (Coffee, Tea, Chichory) FSSAI 04A.022: 2023 | Qualitative :Present/Absent | | PermanentTesting |
| 2098 | Coffee & Coca Products | Free from any off odour | IPL.CH.STP.08 Issue No-02, Date â€“ 10-01-24: 2024 | Qualitative :Present/Absent | | PermanentTesting |
| 2099 | Coffee & Coca Products | Free from Aobnoxious flavour | IPL.CH.STP.08 Issue No-02, Date â€“ 10-01-24: 2024 | Qualitative :Present / Absent | | PermanentTesting |
| 2100 | Coffee & Coca Products | Free from Artificial Colouring | FSSAI Manual of Beverages (Coffee, Tea, Chichory) FSSAI 04A.020: 2023 | Qualitative :Present/Absent | | PermanentTesting |
| 2101 | Coffee & Coca Products | Free from dead insects | IPL.CH.STP.08 Issue No-02, Date â€“ 10-01-24: 2024 | Qualitative :Present/Absent | | PermanentTesting |
| 2102 | Coffee & Coca Products | Free from Dirt | FSSAI Manual of Beverages (Coffee, Tea, Chichory) FSSAI 04A.022: 2023 | Qualitative :Present/Absent | | PermanentTesting |
| 2103 | Coffee & Coca Products | Free from Flavouring Agent/Matter | IPL.CH.STP.08 Issue No-02, Date â€“ 10-01-24: 2024 | Qualitative :Present/Absent | | PermanentTesting |
| 2104 | Coffee & Coca Products | Free from husk | IPL.CH.STP.08 Issue No-02, Date â€“ 10-01-24: 2024 | Qualitative :Present/Absent | | PermanentTesting |
| 2105 | Coffee & Coca Products | Free from insect fragments | IPL.CH.STP.08 Issue No-02, Date â€“ 10-01-24: 2024 | Qualitative :Present/Absent | | PermanentTesting |
| 2106 | Coffee & Coca Products | Free from living insects | IPL.CH.STP.08 Issue No-02, Date â€“ 10-01-24: 2024 | Qualitative :Present/Absent | | PermanentTesting |
| 2107 | Coffee & Coca Products | Free from moulds | IPL.CH.STP.08 Issue No-02, Date â€“ 10-01-24: 2024 | Qualitative :Present/Absent | | PermanentTesting |
| 2108 | Coffee & Coca Products | Free from mustiness | IPL.CH.STP.08 Issue No-02, Date â€“ 10-01-24: 2024 | Qualitative :Present/Absent | | PermanentTesting |
| 2109 | Coffee & Coca Products | Free from rancid / Rancidity | IPL.CH.STP.25 Issue No-01, Date â€“10-01-24: 2024 | Qualitative :Present / Absent | | PermanentTesting |
| 2110 | Coffee & Coca Products | Free from taint | IPL.CH.STP.08 Issue No-02, Date â€“ 10-01-24: 2024 | Qualitative :Present/Absent | | PermanentTesting |

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| 2111 | Coffee & Coca Products | Moisture | FSSAI Manual of Beverages (Coffee, Tea, Chichory) FSSAI 04A.001: 2023 | 0.1 g/100g to 30 g/100g | 0.024 g/100g @ 0.89 g/100g | PermanentTesting |
| 2112 | Coffee & Coca Products | Sodium as Na | IS 9497: 2024 | 1 mg/100g to 1000 mg/100g | 0.212 mg/100g @ 2.55 mg/100g | PermanentTesting |
| 2113 | Coffee & Coca Products | Solubility In Boiling Water | FSSAI Manual of Beverages (Coffee, Tea, Chichory) FSSAI 04A.016: 2023 | 2 s to 600 s | 0.16 s @ 9.23 s | PermanentTesting |
| 2114 | Coffee & Coca Products | Solubilty in cold water at 16 Â± 2 Â°C | FSSAI Manual of Beverages (Coffee, Tea, Chichory) FSSAI 04A.017: 2023 | 5 s to 600 s | 0.3 s @ 11.6 s | PermanentTesting |
| 2115 | Coffee & Coca Products | Total ash | FSSAI Manual of Beverages (Coffee, Tea, Chichory) FSSAI 04A.003: 2023 | 0.1 g/100g to 30 g/100g | 0.087 g/100g @ 4.74 g/100g | PermanentTesting |
| 2116 | Coffee & Coca Products | Water Soluble ash | FSSAI Manual of Beverages (Coffee, Tea, Chichory) FSSAI 04A.006: 2023 | 1 g/100g to 90 g/100g | 0.267 g/100g @ 68.56 g/100g | PermanentTesting |
| 2117 | Coffee & Coca Products | Water Soluble matter | FSSAI Manual of Beverages (Coffee, Tea, Chichory) FSSAI 04A.010: 2023 | 0.1 g/100g to 90 g/100g | 0.73 g/100g @ 37.84 g/100g | PermanentTesting |
| 2118 | Coffee & Cocoa Product | Omega-3 fatty acids | AOAC 996.06 22nd Edition: 2023 | 0.001 g/100g to 90 g/100g | 0.0108 g/100g @ 0.2317 g/100g | PermanentTesting |
| 2119 | Coffee & Cocoa Product | Omega-6 fatty acids | AOAC 996.06 22nd Edition: 2023 | 0.001 g/100g to 90 g/100g | 0.9263 g/100g @ 44.9817 g/100g | PermanentTesting |
| 2120 | Coffee & Cocoa Product | Omega-9 fatty acids | AOAC 996.06 22nd Edition: 2023 | 0.001 g/100g to 90 g/100g | 0.2417 g/100g @ 11.7167 g/100g | PermanentTesting |
| 2121 | Coffee & Cocoa Product | Trans fatty acids | AOAC 996.06 22nd Edition: 2023 | 0.001 g/100g to 90 g/100g | 0.0041 g/100g @ 0.1083 g/100g | PermanentTesting |
| 2122 | Coffee & Cocoa products | Acid insoluble ash | IS 3077: 2022 | 0.1 g/100g to 10.0 g/100g | 0.005 g/100g @ 0.11 g/100g | PermanentTesting |
| 2123 | Coffee & cocoa products | Alkalinity of water soluble ash | IS 13856: 2023 | 0.1 g/100g to 10 g/100g | 0.048 g/100g @ 0.42 g/100g | PermanentTesting |
| 2124 | Coffee & cocoa products | Caffeine | IS16028: 2022 | 0.1 g/100g to 20 g/100g | 0.8771 g/100g @ 89.8608 g/100g | PermanentTesting |
| 2125 | Coffee & Cocoa products | Carbohydrate | IS 1656: 2022 | 1 g/100g to 90 g/100g | 6.403 g/100g @ 90.99 g/100g | PermanentTesting |

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| 2126 | Coffee & cocoa products | Cholesterol | AOAC 994.10 22nd Edition: 2023 | 5 mg/kg to 1000 mg/kg | 0.1933 mg/kg @ 5.1367 mg/kg | PermanentTesting |
| 2127 | Coffee & Cocoa products | Energy | Pearson's Composition and Analysis of Food-9th edition: : 1991 | 10 kcal/100g to 600 kcal/100g | 9.996 kcal/100g @ 366.56 kcal/100g | PermanentTesting |
| 2128 | Coffee & cocoa Products | Free from extraneous Matter | IPL.CH.STP.06 Issue No-01, Date â€“ 20-09-22: 2022 | Qualitative :Present/Absent | | PermanentTesting |
| 2129 | Coffee & Cocoa Products | Hydrocyanic acid | IPL.CH.STP.30 Issue No-01, Date â€“10-01-24: 2024 | Qualitative :Present / Absent | | PermanentTesting |
| 2130 | Coffee & Cocoa products | Iron Filling | FSSAI Manual of Beverages (Coffee, Tea, Chichory) FSSAI 04A.021:2023: 2023 | 0.1 mg/kg to 200 mg/kg | 0.004 mg/kg @ 0.8 mg/kg | PermanentTesting |
| 2131 | Coffee & Cocoa products | Moisture | IS 3077: 2022 | 0.1 g/100g to 50 g/100g | 0.185 g/100g @ 3.25 g/100g | PermanentTesting |
| 2132 | Coffee & Cocoa products | Mono unsaturated fatty acids | AOAC 996.06 22nd Edition: 2023 | 0.001 g/100g to 90.0 g/100g | 0.2417g/100g @ 11.7167 g/100g | PermanentTesting |
| 2133 | Coffee & cocoa products | pH | AOAC 943.02 22nd Edition: 2023 | 4to 10 | 0.057@ 4.96 | PermanentTesting |
| 2134 | Coffee & Cocoa products | Poly unsaturated fat | AOAC 996.06 22nd Edition: 2023 | 0.001 g/100g to 90.0 g/100g | 0.9263 g/100g @ 44.9817 g/100g | PermanentTesting |
| 2135 | Coffee & Cocoa products | Saturated fat | AOAC 996.06 22nd Edition: 2023 | 0.001 g/100g to 90.0 g/100g | 0.8922 g/100g @ 43.3 g/100g | PermanentTesting |
| 2136 | Coffee & Cocoa products | Solubility in Cold Water | IS 2791: 2022 | 5 s to 600 s | 1.07 s @ 126 s | PermanentTesting |
| 2137 | Coffee & Cocoa products | Solubility in Hot Water | IS 2971: 2022 | 2 s to 600 s | 0.713 s @ 13.5 s | PermanentTesting |
| 2138 | Coffee & cocoa products | Synthetic Colour | IPL.CH.STP.07 Issue No-01, Date â€“ 20-09-22: 2022 | Qualitative :Present/Absent | | PermanentTesting |
| 2139 | Coffee & Cocoa products | Test for Chicory in Coffee | FSSAI Manual of Beverages (Coffee, Tea, Chichory) FSSAI 04A.015: 2023 | Qualitative :Present/Absent | | PermanentTesting |
| 2140 | Coffee & Cocoa products | Total ash | IS 3077: 2022 | 0.1 g/100g to 30 g/100g | 0.17 g/100g @ 5.32 g/100g | PermanentTesting |
| 2141 | Coffee & Cocoa products | Total Fat | AOAC 22nd Edition 920.97: 2023 | 0.1 g/100g to 30 g/100g | 0.035 g/100g @ 0.18 g/100g | PermanentTesting |
| 2142 | Coffee & Cocoa products | Total Protein | AOAC 22nd Edition 920.103: 2023 | 0.1 g/100g to 30 g/100g | 0.19 g/100g @ 2.62 g/100g | PermanentTesting |

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| 2143 | Coffee & Cocoa products | Total Sugar | IPL.CH.STP.22 Issue No-01, Date â€“ 20-09-22: 2022 | 1.0 g/100g to 50.0 g/100g | 0.044 g/100g @ 2.54 g/100g | PermanentTesting |
| 2144 | Coffee & Cocoa products | Water Extract / Aqueous extract | FSSAI Manual of Beverages (Coffee, Tea, Chichory) FSSAI 04A.010: 2023 | 1.0 g/100g to 80.0 g/100g | 0.899 g/100g @ 42.04 g/100g | PermanentTesting |
| 2145 | Coffee & Cocoa products | Water soluble ash | IS 3077: 2022 | 1 g/100g to 80 g/100g | 0.864 g/100g @ 70.79 g/100g | PermanentTesting |
| 2146 | Coffee & Cocoa products | Water Soluble matter | IS 3077: 2022 | 1 g/100g to 80 g/100g | 0.245 g/100g @ 40.1 g/100g | PermanentTesting |
| 2147 | Edible oils & Fats ( Vegetable oil/Animal Fat) | Added Sugar as Sucrose | IPL.CH.STP.22 Issue No-01, Date â€“ 20-09-22: 2022 | 0.5 g/100g to 1 g/100g | 0.021 g/100g @ 0.56 g/100g | PermanentTesting |
| 2148 | Flavours & Synthetic Flavours | Refractive index | IS 13815: 2022 | 1.30to 1.50 | 0.033@ 1.45 | PermanentTesting |
| 2149 | Flavours &Synthetic Flavours | Specific gravity | IS 2860: 2018 | 1.0to 2.0 | 0.012@ 1.4 | PermanentTesting |
| 2150 | Flavours &Synthetic Flavours | Total Soluble Solids | IS 13815: 2022 | 10 g/100g to 95 g/100g | 0.34 g/100g @ 14.4 g/100g | PermanentTesting |
| 2151 | Edible oils &Fats | Acid Value | IS 548 : Part 1 : Sec 2: 2021 | 0.1 g/100g to 30 g/100g | 0.162 g/100g @ 3.37 g/100g | PermanentTesting |
| 2152 | Edible oils &Fats | Added Sugar as sucrose | IPL.CH.STP.22 Issue No-01, Date â€“ 20-09-22: 2022 | 0.5 g/100g to 1 g/100g | 0.067 g/100g @ 0.55 g/100g | PermanentTesting |
| 2153 | Edible oils &Fats | Argemone oil | FSSAI Manual of Common Food Adulterants: 2017 | Qualitative :Present/Absent | | PermanentTesting |
| 2154 | Edible oils &Fats | Bellier turbidity test | IS 548 (Part 2): 2020 | 10 $^{O}$C to 50 $^{O}$C | 0.30 $^{O}$C @ 24.2 $^{O}$C | PermanentTesting |
| 2155 | Edible oils &Fats | Castor oil | FSSAI Manual of Common Food Adulterants: 2017 | Qualitative :Present/Absent | | PermanentTesting |
| 2156 | Edible oils &Fats | Cotton seed oil | IS 548 Part 2: 2020 | Qualitative :Present/Absent | | PermanentTesting |
| 2157 | Edible oils &Fats | Hydrocyanic acid | FSSAI Manual of oils and Fats FSSAI02.035: 2021 | Qualitative :Present/Absent | | PermanentTesting |
| 2158 | Edible oils &Fats | Insoluble impurities (Suspended /Other foreign matter) | IS 548 Part 1 Sec 2: 2021 | 0.01 g/100g to 5 g/100g | 0.006 g/100g @ 0.32 g/100g | PermanentTesting |
| 2159 | Edible oils &Fats | Iodine Value | IS 548 : Part 1 : Sec 2: 2021 | 2to 300 | 3.297@ 84.71 | PermanentTesting |
| 2160 | Edible oils &Fats | Karanja (Pungam Oil) | IS 548 Part 2: 2020 | Qualitative :Present/Absent | | PermanentTesting |
| 2161 | Edible oils &Fats | Linseed oil | IS 548 Part 2: 2020 | Qualitative :Present/Absent | | PermanentTesting |

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| 2162 | Edible oils &Fats | Melting point | IS 548 Part 1 Sec 2: 2021 | 10 °C to 50 °C | 0.975 °C @ 36 °C | PermanentTesting |
| 2163 | Edible oils &Fats | Mineral Oil | IS 548 Part 2: 2020 | Qualitative :Present/Absent | | PermanentTesting |
| 2164 | Edible oils &Fats | Moisture | IS 548 : Part 1 : Sec 2 : 2021 | 0.01 g/100g to 5 g/100g | 0.002 g/100g @ 0.25 g/100g | PermanentTesting |
| 2165 | Edible oils &Fats | Peroxide Value | IS 548 : Part 1 : Sec 2: 2021 | 0.05 meq/kg to 50 meq/kg | 0.145 meq/kg @ 1.56 meq/kg | PermanentTesting |
| 2166 | Edible oils &Fats | Polenske Value | IS 548 : Part 1 : Sec 2: 2021 | 0.1to 30 | 0.142@ 1.8 | PermanentTesting |
| 2167 | Edible oils &Fats | Rancidity (Kries Test) | FSSAI Manual of Oils and Fats FSSAI02.043: 2021 | Qualitative :Present/Absent | | PermanentTesting |
| 2168 | Edible oils &Fats | Refractive Index | IS 548 : Part 1 : Sec 2: 2021 | 1.3000to 1.7000 | 0.0004@ 1.4654 | PermanentTesting |
| 2169 | Edible oils &Fats | Reichert Meissel Value | IS 548 : Part 1 : Sec 2 :: 2021 | 1to 35 | 0.25@ 28.58 | PermanentTesting |
| 2170 | Edible oils &Fats | Saponification Value | IS 548 : Part 1 : Sec 2: 2021 | 10to 300 | 2.328@ 194.95 | PermanentTesting |
| 2171 | Edible oils &Fats | Sesame oil (Baudouin Test) | IS 548 Part 2: 2020 | Qualitative :Present/Absent | | PermanentTesting |
| 2172 | Edible oils &Fats | Test for Mustard Oil | FSSAI of Manual Oil &Fats : FSSAI 02.018: 2021 | Qualitative :Present/Absent | | PermanentTesting |
| 2173 | Edible oils &Fats | Test for Olive Residue in Olive oil | FSSAI Manual of Oil &Fats : FSSAI 02.025: 2021 | Qualitative :Present/Absent | | PermanentTesting |
| 2174 | Edible oils &Fats | Test for presence of Rice bran Oil | FSSAI of Manual Oil &Fats : FSSAI 02.016: 2021 | Qualitative :Present/Absent | | PermanentTesting |
| 2175 | Edible oils &Fats | Test for semi-Siccative oil | FSSAI of Manual Oil &Fats : FSSAI 02.026: 2021 | Qualitative :Present/Absent | | PermanentTesting |
| 2176 | Edible oils &Fats | Test for Tea seed Olive oil | FSSAI Manual of Oil & Fats : FSSAI 02.024: 2021 | Qualitative :Present/Absent | | PermanentTesting |
| 2177 | Edible oils &Fats | UnSaponifiable matter | IS 548 : Part 1 : Sec 2: 2021 | 0.1 g/100g to 5 g/100g | 0.077 g/100g @ 0.91 g/100g | PermanentTesting |
| 2178 | Edible oils &Fats | Volatile Matter | Fssai manual of oils and fats FSSAI02.001: 2021 | 0.01 g/100g to 5.0 g/100g | 0.002 g/100g @ 0.25 g/100g | PermanentTesting |
| 2179 | Edible oils & Fat | Trans fatty Acid | AOAC 996.06 22nd Edition: 2023 | 0.001 g/100g to 90 g/100g | 0.3138 g/100g @ 4.2683 g/100g | PermanentTesting |
| 2180 | Edible oils & Fat | Tricosenoic acid (C23:0) | AOAC 996.06 22nd Edition: 2023 | 0.001 g/100g to 90 g/100g | 0.0837 g/100g @ 2.085 g/100g | PermanentTesting |

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| 2181 | Edible oils & Fat | Tridecanoic acid (C13:0) | AOAC 996.06 22nd Edition: 2023 | 0.001 g/100g to 90 g/100g | 0.1503 g/100g @ 2.0433 g/100g | PermanentTesting |
| 2182 | Edible oils & Fat | Undecanoic acid (C11:0) | AOAC 996.06 22nd Edition: 2023 | 0.001 g/100g to 90 g/100g | 0.1152 g/100g @ 1.9383 g/100g | PermanentTesting |
| 2183 | Edible oils & Fat | Vitamin A ( Retinol ) | AOAC 45.1.34 2001.13 22nd Edition: 2023 | 1 mg/100g to 500 mg/100g | 0.1549 mg/100g @ 4.5067 mg/100g | PermanentTesting |
| 2184 | Edible oils & Fats | Poly unsaturated fatty acids | AOAC 996.06 22nd Edition: 2023 | 0.001 g/100g to 90 g/100g | 1.0083 g/100g @ 38.23 g/100g | PermanentTesting |
| 2185 | Edible oils & Fats | Acid Value | FSSAI Manual Method of Oil & Fats : FSSAI 02.009: 2021 | 0.1to 30 | 0.18@ 3.23 | PermanentTesting |
| 2186 | Edible oils & Fats | Alpha linolenic acid (C18:3n-3) | AOAC 996.06 22nd Edition: 2023 | 0.001 g/100g to 90 g/100g | 0.1134 g/100g @ 2.075 g/100g | PermanentTesting |
| 2187 | Edible oils & Fats | Arachidic acid (C20:0) | AOAC 996.06 22nd Edition: 2023 | 0.001 g/100g to 90 g/100g | 0.3637 g/100g @ 4.385 g/100g | PermanentTesting |
| 2188 | Edible oils & Fats | Arachidonic acid (C20:4n-6) | AOAC 996.06 22nd Edition: 2023 | 0.001 g/100g to 90 g/100g | 0.0943 g/100g @ 2.165 g/100g | PermanentTesting |
| 2189 | Edible oils & Fats | Behenic acid (C22:0) | AOAC 996.06 22nd Edition: 2023 | 0.001 g/100g to 90 g/100g | 0.1322 g/100g @ 4.4217 g/100g | PermanentTesting |
| 2190 | Edible oils & Fats | Bellier turbidity test | FSSAI Manual Method of Oil & Fats : FSSAI 02.012: 2021 | 10Â°Cto 50Â°C | 0.33Â°C@ 40.1 Â°C | PermanentTesting |
| 2191 | Edible oils & Fats | Butyro-refractometerreading at 40 Â°C | IS 548 : Part 1 : Sec 2: 2021 | 5.0to 60.0 | 0.05@ 42.5 | PermanentTesting |
| 2192 | Edible oils & Fats | Butyro-refractometer reading at 40 Â°C | FSSAI Manual Method of Oil & Fats; FSSAI 02.003: 2021 | 10to 50 | 0.05@ 40.5 | PermanentTesting |
| 2193 | Edible oils & Fats | Buytric acid (C4:0) | AOAC 996.06 22nd Edition: 2023 | 0.1 g/100g to 99 g/100g | 0.1332 g/100g @ 1.54 g/100g | PermanentTesting |
| 2194 | Edible oils & Fats | Capric acid (C10:0) | AOAC 996.06 22nd Edition: 2023 | 0.001 g/100g to 90 g/100g | 0.2848 g/100g @ 3.8033 g/100g | PermanentTesting |
| 2195 | Edible oils & Fats | Caproic acid (C6:0) | AOAC 996.06 22nd Edition: 2023 | 0.001 g/100g to 90 g/100g | 0.1889 g/100g @ 2.185 g/100g | PermanentTesting |
| 2196 | Edible oils & Fats | Caprylic acid (C8:0) | AOAC 996.06 22nd Edition: 2023 | 0.001 g/100g to 90 g/100g | 0.2474 g/100g @ 3.1383 g/100g | PermanentTesting |

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| 2197 | Edible oils & Fats | Carbohydrate | IS 1656: 2022 | 0.01 g/100g to 1 g/100g | 0.001 g/100g @ 0.02 g/100g | PermanentTesting |
| 2198 | Edible oils & Fats | Castor oil | FSSAI Manual Method of Oil & Fats : FSSAI 02.031: 2021 | Qualitative :Present/Absent | | PermanentTesting |
| 2199 | Edible oils & Fats | Cholesterol | AOAC 994.10 22nd Edition: 2023 | 5 mg/kg to 1000 mg/kg | 0.1824 mg/kg @ 4.8877 mg/kg | PermanentTesting |
| 2200 | Edible oils & Fats | cis 8,11,14-Eicosatrienoic acid (C20:3n-6) | AOAC 996.06 22nd Edition: 2023 | 0.001 g/100g to 90 g/100g | 0.0957 g/100g @ 2.125 g/100g | PermanentTesting |
| 2201 | Edible oils & Fats | cis-10 Heptadecanoic acid (C17:1) | AOAC 996.06 22nd Edition: 2023 | 0.001 g/100g to 90 g/100g | 0.2145 g/100g @ 2.1 g/100g | PermanentTesting |
| 2202 | Edible oils & Fats | cis-10 pentadecanoic acid (C15:1`) | AOAC 996.06 22nd Edition: 2023 | 0.001 g/100g to 90 g/100g | 0.3107 g/100g @ 2.0517 g/100g | PermanentTesting |
| 2203 | Edible oils & Fats | cis-11 Eicosenoic acid (C20:1n-9) | AOAC 996.06 22nd Edition: 2023 | 0.001 g/100g to 90 g/100g | 0.1229 g/100g @ 2.09 g/100g | PermanentTesting |
| 2204 | Edible oils & Fats | cis-11,14,17-Eicosatrienoic acid (C20:3n-3) | AOAC 996.06 22nd Edition: 2023 | 0.001 g/100g to 90 g/100g | 0.1013 g/100g @ 2.0233 g/100g | PermanentTesting |
| 2205 | Edible oils & Fats | cis-11,14-Eicosadienoic acids (C20:2n-6) | AOAC 996.06 22nd Edition: 2023 | 0.001 g/100g to 90 g/100g | 0.0693 g/100g @ 2.135 g/100g | PermanentTesting |
| 2206 | Edible oils & Fats | cis-13,16 Docosadienoic acid (C22:2n-6) | AOAC 996.06 22nd Edition: 2023 | 0.001 g/100g to 90 g/100g | 0.1169 g/100g @ 2.1433 g/100g | PermanentTesting |
| 2207 | Edible oils & Fats | Clarity | IPL.CH.STP.21 Issue No-01, Date â€“ 20-09-22: 2022 | Qualitative :Clear / Not Clear | | PermanentTesting |
| 2208 | Edible oils & Fats | Cloud Point | FSSAI Manual Method of Oil & Fats : FSSAI 02.015: 2021 | 0Â°Cto 50Â°C | 0.39Â°C@ 6.9 Â°C | PermanentTesting |
| 2209 | Edible oils & Fats | Coal Tar Oil Soluble Colours | IPL.CH.STP.07 Issue No-01, Date â€“ 20-09-22: 2022 | Qualitative :Present/Absent | | PermanentTesting |
| 2210 | Edible oils & Fats | Colour | FSSAI Manual Method of Oil & FatsFSSAI 02.005: 2021 | 1to 50 | 0.5@ 21 | PermanentTesting |
| 2211 | Edible oils & Fats | Colour | IS 548 : Part 1 Sec 2: 2021 | 1to 50 | 0.5@ 21 | PermanentTesting |
| 2212 | Edible oils & Fats | Cotton seed oil | FSSAI Manual Method of Oil & Fats : FSSAI 02.014: 2021 | Qualitative :Present/Absent | | PermanentTesting |
| 2213 | Edible oils & Fats | Crude Fibre | AOAC 920.86 22nd Edition: 2023 | 0.01 g/100g to 1 g/100g | 0.008 g/100g @ 0.06 g/100g | PermanentTesting |

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| 2214 | Edible oils & Fats | Docosahexanoic acid (C22:6n-3) | AOAC 996.06 22nd Edition: 2023 | 0.001 g/100g to 90 g/100g | 0.1144 g/100g @ 1.9017 g/100g | PermanentTesting |
| 2215 | Edible oils & Fats | Eicosapentaenoic acid (C20:5n-3) | AOAC 996.06 22nd Edition: 2023 | 0.001 g/100g to 90 g/100g | 0.0884 g/100g @ 2.055 g/100g | PermanentTesting |
| 2216 | Edible oils & Fats | Energy | Pearson's Composition and Analysis of Food-9th Edition: 1991 | 10 Â kcal/100g to 900 Â kcal/100g | 0.652 Â kcal/100g @ 899 kcal/100g | PermanentTesting |
| 2217 | Edible oils & Fats | Erucic acid (C22:1n-9) | AOAC 996.06 22nd Edition: 2023 | 0.001 g/100g to 90 g/100g | 0.1751 g/100g @ 2.1083 g/100g | PermanentTesting |
| 2218 | Edible oils & Fats | FFA as Oleic acid | FSSAI Manual of Oil & Fats FSSAI 02.009: 2021 | 0.1 g/100g to 15 g/100g | 0.112 g/100g @ 1.66 g/100g | PermanentTesting |
| 2219 | Edible oils & Fats | Flash Point | FSSAI Manual Method of Oil & Fats : FSSAI 02.004: 2021 | 100 0c to 400 0c | 1.21 0c @ 283 0c | PermanentTesting |
| 2220 | Edible oils & Fats | Free fromAdded colouringor flavouring substances | IPL.CH.STP.07 Issue No-01, Date â€“ 20-09-22: 2022 | Qualitative :Present / Absent | | PermanentTesting |
| 2221 | Edible oils & Fats | Free from Suspended or Other foreign matter | IPL.CH.STP.08 Issue No-02, Date â€“ 10-01-24: 2024 | Qualitative :Present / Absent | | PermanentTesting |
| 2222 | Edible oils & Fats | Gamma Linolenic acid (C18:3n-6) | AOAC 996.06 22nd Edition: 2023 | 0.001 g/100g to 90 g/100g | 0.2462 g/100g @ 2.1067 g/100g | PermanentTesting |
| 2223 | Edible oils & Fats | Henicosenoic acid (C21:0) | AOAC 996.06 22nd Edition: 2023 | 0.001 g/100g to 90 g/100g | 0.0744 g/100g @ 2.2117 g/100g | PermanentTesting |
| 2224 | Edible oils & Fats | Heptadecanoic acid (C17:0) | AOAC 996.06 21st Edition: 2023 | 0.001 g/100g to 90 g/100g | 0.1481 g/100g @ 2.16 g/100g | PermanentTesting |
| 2225 | Edible oils & Fats | Iodine Value | FSSAI Manual Method of Oil & Fats : FSSAI 02.010: 2021 | 2to 300 | 4.52@ 114.19 | PermanentTesting |
| 2226 | Edible oils & Fats | Karanja (Pungam Oil) | FSSAI Manual Method of Oil & Fats: FSSAI 02.03: 2021 | Qualitative :Present/Absent | | PermanentTesting |
| 2227 | Edible oils & Fats | Lauric acid (C12:0) | AOAC 996.06 22nd Edition: 2023 | 0.001 g/100g to 90 g/100g | 0.3271 g/100g @ 4.065 g/100g | PermanentTesting |
| 2228 | Edible oils & Fats | Lignoceric acid (C24:0) | AOAC 996.06 22nd Edition: 2023 | 0.001 g/100g to 90 g/100g | 0.1905 g/100g @ 4.4733 g/100g | PermanentTesting |
| 2229 | Edible oils & Fats | Linoelaidic acid (C18:2t-6) | AOAC 996.06 22nd Edition: 2023 | 0.001 g/100g to 90 g/100g | 0.1288 g/100g @ 2.155 g/100g | PermanentTesting |

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| 2230 | Edible oils & Fats | linoleic acid (C18:2n-6) | AOAC 996.06 22nd Edition: 2023 | 0.001 g/100g to 90 g/100g | 0.1507 g/100g @ 2.2083 g/100g | PermanentTesting |
| 2231 | Edible oils & Fats | Linseed oil | FSSAI Manual Method of Oil & Fats: FSSAI 02.017: 2021 | Qualitative :Present/Absent | | PermanentTesting |
| 2232 | Edible oils & Fats | Melting point | FSSAI Manual Method of Oil & Fats : FSSAI 02.010: 2021 | 10 Â°C to 50 Â°C | 0.77 Â°C @ 36 Â°C | PermanentTesting |
| 2233 | Edible oils & Fats | Mineral Oil | FSSAI Manual Method of Oil & Fats : FSSAI 02.029: 2021 | Qualitative :Present/Absent | | PermanentTesting |
| 2234 | Edible oils & Fats | Moisture | FSSAI Manual Method of Oil & Fats : FSSAI 02.001: 2021 | 0.01 g/100g to 5 g/100g | 0.011 g/100g @ 0.48 g/100g | PermanentTesting |
| 2235 | Edible oils & Fats | Mono unsaturated fatty acids | AOAC 996.06 22nd Edition: 2023 | 0.001 g/100g to 90.0 g/100g | 0.9226 g/100g @ 41.7084 g/100g | PermanentTesting |
| 2236 | Edible oils & Fats | Myristic acid (C14:0) | AOAC 996.06 22nd Edition: 2023 | 0.001 g/100g to 90 g/100g | 0.4216 g/100g @ 4.2267 g/100g | PermanentTesting |
| 2237 | Edible oils & Fats | Myristoleic acid (C14:1n-5) | AOAC 996.06 22nd Edition: 2023 | 0.001 g/100g to 90 g/100g | 0.2175 g/100g @ 2.0317 g/100g | PermanentTesting |
| 2238 | Edible oils & Fats | Nervonic acid (C24:1n-9) | AOAC 996.06 22nd Edition: 2023 | 0.001 g/100g to 90 g/100g | 0.109 g/100g @ 2.13 g/100g | PermanentTesting |
| 2239 | Edible oils & Fats | Odour | IPL.CH.STP.21 Issue No-01, Date â€“ 20-09-22: 2022 | Qualitative :Agreeable / Disagreeable | | PermanentTesting |
| 2240 | Edible oils & Fats | Oleic acid (C18:1-n9) | AOAC 996.06 22nd Edition: 2023 | 0.001 g/100g to 90 g/100g | 0.7108 g/100g @ 4.4017 g/100g | PermanentTesting |
| 2241 | Edible oils & Fats | Olive Pomace Oil | FSSAI Manual of Oil & Fats FSSAI 02.025: 2021 | Qualitative :Present/Absent | | PermanentTesting |
| 2242 | Edible Oils & Fats | Omega-3 fatty acids | AOAC 996.06 22nd Edition: 2023 | 0.001 g/100g to 90 g/100g | 0.4175 g/100g @ 8.055 g/100g | PermanentTesting |
| 2243 | Edible oils & Fats | Omega-6 fatty acids | AOAC 996.06 22nd Edition: 2023 | 0.001 g/100g to 90 g/100g | 0.9019 g/100g @ 15.0383 g/100g | PermanentTesting |
| 2244 | Edible oils & Fats | Omega-9 fatty acids | AOAC 996.06 22nd Edition: 2023 | 0.001 g/100g to 90 g/100g | 1.3028 g/100g @ 12.8433 g/100g | PermanentTesting |
| 2245 | Edible oils & Fats | Palmitic acid (C16:0) | AOAC 996.06 22nd Edition: 2023 | 0.001 g/100g to 90 g/100g | 0.8403 g/100g @ 6.6117 g/100g | PermanentTesting |

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| 2246 | Edible oils & Fats | Palmitoleic acid (C16:1n-7) | AOAC 996.06 22nd Edition: 2023 | 0.001 g/100g to 90 g/100g | 0.261 g/100g @ 2.06 g/100g | PermanentTesting |
| 2247 | Edible oils & Fats | Pentadecanoic acid (C15:0) | AOAC 996.06 22nd Edition: 2023 | 0.001 g/100g to 90 g/100g | 0.1379 g/100g @ 2.165 g/100g | PermanentTesting |
| 2248 | Edible oils & Fats | Peroxide Value | FSSAI Manual of Oil & Fats : FSSAI 02.042: 2021 | 0.05 meq/kg to 50 meq/kg | 0.118 meq/kg @ 1.37 meq/kg | PermanentTesting |
| 2249 | Edible oils & Fats | Polenske Value | FSSAI Manual Method of Oil & Fats : FSSAI 02.011: 2021 | 0.1to 30 | 0.142@ 2.35 | PermanentTesting |
| 2250 | Edible oils & Fats | potassium | IS 9497 : 2024 | 0.1 mg/100g to 100 mg/100g | 0.006 mg/100g @ 1.07 mg/100g | PermanentTesting |
| 2251 | Edible oils & Fats | Refractive Index | FSSAI Manual Method of Oil & Fats : FSSAI 02.003: 2021 | 1.3000to 1.7000 | 0.0004@ 1.4652 | PermanentTesting |
| 2252 | Edible oils & Fats | Reichert Meissel Value | FSSAI Manual Method of Oil & Fats : FSSAI 02.011: 2021 | 1to 40 | 0.25@ 28.58 | PermanentTesting |
| 2253 | Edible oils & Fats | Saponification Value | FSSAI Manual Method of Oil & Fats : FSSAI 02.007: 2021 | 100to 300 | 2.328@ 194.95 | PermanentTesting |
| 2254 | Edible oils & Fats | Saturated fatty acids | AOAC 996.06 22nd Edition: 2023 | 0.001 g/100g to 90 g/100g | 4.2342 g/100g @ 55.8749 g/100g | PermanentTesting |
| 2255 | Edible oils & Fats | Sesame oil (Baudouin test) | FSSAI Manual Method of Oil & Fats : FSSAI 02.013: 2021 | Qualitative :Present/Absent | | PermanentTesting |
| 2256 | Edible oils & Fats | Sodium | IS 9497 : 2024 | 0.1 mg/100g to 100 mg/100g | 0.006 mg/100g @ 1.05 mg/100g | PermanentTesting |
| 2257 | Edible oils & Fats | Specific Gravity /Density | FSSAI Manual Method of Oil & Fats : FSSAI 02.002: 2021 | 0.900to 0.930 | 0.0072@ 0.920 | PermanentTesting |
| 2258 | Edible oils & Fats | Specific Gravity /Density | IS 548 Part 1 Sec 2: 2021 | 0.900to 0.920 | 0.009@ 0.91 | PermanentTesting |
| 2259 | Edible oils & Fats | Stearic acid (C18:0) | AOAC 996.06 21st Edition: 2019 | 0.001 g/100g to 90 g/100g | 0.3617 g/100g @ 4.3633 g/100g | PermanentTesting |
| 2260 | Edible oils & Fats | Synthetic Colour | IPL.CH.STP.07 Issue No-01, Date â€“ 20-09-22: 2022 | Qualitative :Present/Absent | | PermanentTesting |
| 2261 | Edible oils & Fats | Total Polar Compound | IPL.CH.STP.26 Issue No-01, Date â€“10-01-24: 2024 | 1 g/100g to 40 g/100g | 0.51 g/100g @ 6.25 g/100g | PermanentTesting |
| 2262 | Edible oils & Fats | Total Protein | IPL.CH.STP.03 Issue No-01, Date â€“ 20-09-22: 2022 | 0.1 g/100g to 1 g/100g | 0.009 g/100g @ 0.15 g/100g | PermanentTesting |

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| 2263 | Edible oils & Fats | Total Sugar | IPL.CH.STP.22 Issue No-01, Date â€“ 20-09-22: 2022 | 0.5 g/100g to 1 g/100g | 0.069 g/100g @ 0.58 g/100g | PermanentTesting |
| 2264 | Edible oils & Fats | Total Sugar | IPL.CH.STP.22 Issue No-01, Date â€“ 20-09-22: 2022 | 0.5 g/100g to 1 g/100g | 0.045 g/100g @ 1.16 g/100g | PermanentTesting |
| 2265 | Edible oils & Fats | Trans 9-Elaidic acid (C18:1nt-9) | AOAC 996.06 22nd Edition: 2023 | 0.001 g/100g to 90 g/100g | 0.185 g/100g @ 2.1133 g/100g | PermanentTesting |
| 2266 | Edible oils & Fats | UnSaponifiable matter | FSSAI Manual of Oil & Fats : FSSAI 02.008: 2021 | 0.1 g/100g to 5 g/100g | 0.077 g/100g @ 0.91 g/100g | PermanentTesting |
| 2267 | Edible oils & Fats | Vitamin D 3 (Cholecalciferol) | IPL.CH.INS.STP.01 Issue No-01, Date â€“ 01-12-22: 2022 | 1 mg/100g to 500 mg/100g | 0.1258 mg/100g @ 4.9367 mg/100g | PermanentTesting |
| 2268 | Edible oils & Fats | Vitamin E (Alpha-tocopherol) | AOAC 45.1.34 2001.13 22nd Edition: 2023 | 1 mg/100g to 500 Â **mg/100g** | 0.2376 Â **mg/100g** @ 5.25 **mg/100g** | PermanentTesting |
| 2269 | Edible oils & Fats ( Vegetable oil/Animal Fat) | Total Fat | IPL.CH.STP.02 Issue No-01, Date â€“ 20-09-22: 2022 | 1 g/100g to 100 g/100g | 0.0378 g/100g @ 99.9 g/100g | PermanentTesting |
| 2270 | Used Oil | Peroxide Value | IS 548 Part 1 Sec 2: 2021 | 1 meq/kg to 50 meq/kg | 0.61 meq/kg @ 11.53 meq/kg | PermanentTesting |
| 2271 | Used Oil | Rancidity | Fssai manual of analysis of oils and fats FSSAI02.043: 2021 | Qualitative :Present/Absent | | PermanentTesting |
| 2272 | Used Oil | Total Polar Compound | IPL.CH.STP.26 Issue No-01, Date â€“10-01-24: 2024 | 1 g/100g to 40 g/100g | 0.5 g/100g @ 16.95 g/100g | PermanentTesting |
| 2273 | Food additives & preservatives | Benzoic acid | FSSAI Manual of Food Additives 2.1: 2016 | Qualitative :Present/Absent | | PermanentTesting |
| 2274 | Food additives & preservatives | Natural food Colours(Cochineal, Turmeric,Annatto, Chlorophyll,Betanin) | FSSAI Manual of Food Additives 4.1: 2016 | Qualitative :Present/Absent | | PermanentTesting |
| 2275 | Food additives & preservatives | Para hydroxy Benzoic acid | IPL.CH.STP.27 Issue No-01, Date â€“10-01-24: 2024 | Qualitative :Present/Absent | | PermanentTesting |
| 2276 | Food additives & preservatives | Salicylic acid | FSSAI Manual of Food Additives 2.9: 2016 | Qualitative :Present/Absent | | PermanentTesting |
| 2277 | Food additives & preservatives | Sorbic acid | IPL.CH.STP.27 Issue No-01, Date â€“10-01-24: 2024 | Qualitative :Present/Absent | | PermanentTesting |
| 2278 | Food additives & preservatives | Sulphur dioxide | FSSAI Manual of Food Additives 2.5.3: 2016 | 10 mg/kg to 2000 mg/kg | 1.84 mg/kg @ 54.8 mg/kg | PermanentTesting |
| 2279 | Food additives & preservatives | Sulphur dioxide | FSSAI Manual of Food Additives 2.5.2: 2016 | Qualitative :Present/Absent | | PermanentTesting |

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| 2280 | Fresh Fruits and Vegetables (Grapes, Pomegranate, Okra, etc.) | Sampling of Fresh Fruits and Vegetables (Grapes, Pomegranate, Okra, etc.) | IPL.CH.SOP.28: 2024 | Others :NA | ..@ .. | PermanentTesting |
| 2281 | Processes Fruit and Vegetable | Sampling of Processes Fruit and Vegetable | IPL.CH.SOP.28: 2024 | Qualitative :NA | @ | PermanentTesting |
| 2282 | Chillies, Capsicum(Lal Mirchi) â€“ powder and whole | Capsaicin | ASTA 21.3: 2012 | 10 SHU to 50000 SHU | 24957.92SHU @ 1138.54 SHU | PermanentTesting |
| 2283 | Chillies, Capsicum(Lal Mirchi) â€“ powder and whole | Capsaicin | ASTA 21.3 : 2012 | 10 mg/kg to 50000 mg/kg | 71.1589 mg/kg @ 1559.87 mg/kg | PermanentTesting |
| 2284 | Chillies, Capsicum(Lal Mirchi) â€“ powder and whole | Capsaicinoids ( Sum of NHC+Capsaicin+DHC) | ASTA 21.3: 2012 | 10 SHU to 50000 SHU | 37980.99 SHU @ 1736.96 SHU | PermanentTesting |
| 2285 | Chillies, Capsicum(Lal Mirchi) â€“ powder and whole | Capsaicinoids ( Sum of NHC+Capsaicin+DHC) | ASTA 21.3 : 2012 | 10 mg/kg to 50000 mg/kg | 2373.8117 mg/kg @ 108.2787 mg/kg | PermanentTesting |
| 2286 | Chillies, Capsicum(Lal Mirchi) â€“ powder and whole | Dihydrocapsaicin | ASTA 21.3 : 2012 | 10 mg/kg to 50000 mg/kg | 681.345 mg/kg @ 31.0771 mg/kg | PermanentTesting |
| 2287 | Chillies, Capsicum(Lal Mirchi) â€“ powder and whole | Dihydrocapsaicin | ASTA 21.3 : 2012 | 10 SHU to 50000 SHU | 10901.52 SHU @ 497.23 SHU | PermanentTesting |
| 2288 | Chillies, Capsicum(Lal Mirchi) â€“ powder and whole | Nordihydrocapsaicin | ASTA 21.3 : 2012 | 10 SHU to 50000 SHU | 2121.55 SHU @ 101.18 SHU | PermanentTesting |
| 2289 | Chillies, Capsicum(Lal Mirchi) â€“ powder and whole | Nordihydrocapsaicin | ASTA 21.3 : 2012 | 10 mg/kg to 50000 mg/kg | 132.5967 mg/kg @ 6.3239 mg/kg | PermanentTesting |
| 2290 | Compounded asafoetida / Asafoetida- Hing, Hingra | Coal tar Dyes | IPL.CH.STP.07 Issue No-01, Date â€“ 20-09-22: 2022 | Qualitative :Present/Absent | | PermanentTesting |
| 2291 | Compounded Asafoetida,Hing, Hingra | Mineral Pigment | IPL.CH.STP.07 Issue No-01, Date â€“ 20-09-22: 2022 | Qualitative :Present / Absent | | PermanentTesting |
| 2292 | Coriander whole & Powder | Free from bleach | IPL.CH.STP.08 Issue No-02, Date â€“ 10-01-24: 2024 | Qualitative :Present / Absent | | PermanentTesting |
| 2293 | Coriander whole & Powder | Free from Preservative | FSSAI Manual of Common Food Adulteration: 2017 | Qualitative :Present / Absent | | PermanentTesting |
| 2294 | Coriander whole & Powder | Free from starch | FSSAI Manual of common food Adulteration : 2017 | Qualitative :Present / Absent | | PermanentTesting |
| 2295 | Herbs, spices & condiments | Omega-3 fatty acids | AOAC 996.06 22nd Edition: 2023 | 0.001 g/100g to 90 g/100g | 0.0052 g/100g @ 0.1817 g/100g | PermanentTesting |

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| 2296 | Herbs, spices & condiments | Omega-6 fatty acids | AOAC 996.06 22nd Edition: 2023 | 0.001 g/100g to 90 g/100g | 0.8091 g/100g @ 38.9067 g/100g | PermanentTesting |
| 2297 | Herbs, spices & condiments | Omega-9 fatty acids | AOAC 996.06 22nd Edition: 2023 | 0.001 g/100g to 90 g/100g | 0.137 g/100g @ 6.505 g/100g | PermanentTesting |
| 2298 | Herbs, spices & condiments | Trans fatty acids | AOAC 996.06 22nd Edition: 2023 | 0.001 g/100g to 90 **g/100g** | 0.0268 **g/100g** @ 1.2083 **g/100g** | PermanentTesting |
| 2299 | Herbs, spices & condiments | Lead Chromate | Fssai manual of spices , Herbs & condiments : FSSAI 10.033: 2021 | Qualitative :Present/Absent | | PermanentTesting |
| 2300 | Herbs, Spices & Condiments | Acid insoluble ash | Fssai manual for spices,Herbs & condiments : FSSAI 10.007: 2021 | 0.1 g/100g to 5 g/100g | 0.032 g/100g @ 0.43 g/100g | PermanentTesting |
| 2301 | Herbs, spices & condiments | Acid insoluble ash | IS 1797: 2021 | 0.1 g/100g to 5 g/100g | 0.0062 g/100g @ 0.54 g/100g | PermanentTesting |
| 2302 | Herbs, spices & condiments | Acidity | IS 13242: 2022 | 0.1 g/100g to 5 g/100g | 0.018 g/100g @ 0.56 g/100g | PermanentTesting |
| 2303 | Herbs, spices & condiments | Added Colouring Matter | IPL.CH.STP.07 Issue No-01, Date â€“ 20-09-22: 2022 | Qualitative :Present/Absent | | PermanentTesting |
| 2304 | Herbs, Spices & Condiments | Alcoholic extract | FSSAI manual for spices,Herbs & condiments : FSSAI 10.010: 2021 | 0.1 g/100g to 50 g/100g | 0.393 g/100g @ 7.99 g/100g | PermanentTesting |
| 2305 | Herbs, Spices & Condiments | Alcoholic extract | IS 1797: 2021 | 0.1 g/100g to 50 g/100g | 0.393 g/100g @ 7.99 g/100g | PermanentTesting |
| 2306 | Herbs, Spices & Condiments | Animal Excreta | Fssai manual for spices,Herbs & condiments : FSSAI10.002: 2021 | Qualitative :Present/Absent | | PermanentTesting |
| 2307 | Herbs, Spices & Condiments | Blond | Fssai manual for spices,Herbs & condiments : FSSAI10.002: 2021 | 0.1 g/100g to 10 g/100g | 0.156 g/100g @ 3.41 g/100g | PermanentTesting |
| 2308 | Herbs, Spices & Condiments | Broken / Cracked | Fssai manual for spices,Herbs & condiments FSSAI 10.002: 2021 | 0.1 g/100g to 10 g/100g | 0.108 g/100g @ 4.07 g/100g | PermanentTesting |
| 2309 | Herbs, spices & condiments | Calcium oxide | Fssai manual of spices,Herbs & condiments : FSSAI10.011: 2021 | 0.1 g/100g to 20 g/100g | 0.003 g/100g @ 0.32 g/100g | PermanentTesting |
| 2310 | Herbs, spices & condiments | Carbohydrate | IS 1656: 2022 | 1 g/100g to 90 g/100g | 1.807 g/100g @ 71.4 g/100g | PermanentTesting |

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| 2311 | Herbs, spices & condiments | Cholesterol | AOAC 994.10 22nd Edition: 2023 | 5 mg/kg to 1000 mg/kg | 0.1702 mg/kg @ 5.3985 mg/kg | PermanentTesting |
| 2312 | Herbs, Spices & Condiments | Coal tar dyes | IPL.CH.STP.07 Issue No-01, Date â€“ 20-09-22: 2022 | Qualitative :Present / Absent | | PermanentTesting |
| 2313 | Herbs, Spices & Condiments | Cold water soluble extract | Fssai manual for spices,Herbs & condiments : FSSAI 10.009: 2021 | 0.1 g/100g to 50 g/100g | 0.63 g/100g @ 37.66 g/100g | PermanentTesting |
| 2314 | Herbs, spices & condiments | Cold water soluble extract | IS 1797: 2021 | 1.0 g/100g to 50 g/100g | 0.145 g/100g @ 12.78 g/100g | PermanentTesting |
| 2315 | Herbs, Spices & Condiments | Crude fibre | Fssai manual for spices,Herbs & condiments : FSSAI 10.014: 2021 | 0.1 g/100g to 30 g/100g | 0.082 g/100g @ 7.97 g/100g | PermanentTesting |
| 2316 | Herbs, spices & condiments | Crude fibre | IS 1797: 2021 | 0.1 g/100g to 30 g/100g | 0.141 g/100g @ 9.32 g/100g | PermanentTesting |
| 2317 | Herbs, spices & condiments | Damaged / Discoloredfruit | FSSAI manual of spices,Herbs & condiments : FSSAI10.002: 2021 | 0.05 g/100g to 10 g/100g | 0.002 g/100g @ 0.08 g/100g | PermanentTesting |
| 2318 | Herbs, Spices & Condiments | Damaged/defective | Fssai manual for spices,Herbs & condiments FSSAI 10.002: 2021 | 0.1 g/100g to 10 g/100g | 0.15 g/100g @ 2.58 g/100g | PermanentTesting |
| 2319 | Herbs, spices & condiments | Dietary Fibre | IPL.CH.STP.24 Issue No-01, Date â€“ 20-09-22: 2022 | 0.1 g/100g to 50 g/100g | 0.314 g/100g @ 14.5 g/100g | PermanentTesting |
| 2320 | Herbs, spices & condiments | Energy | Pearson's composition and analysis of food-9th edition: 1991 | 10 kcal/100g to 600 kcal/100g | 12.307 kcal/100g @ 431.6 kcal/100g | PermanentTesting |
| 2321 | Herbs, Spices & Condiments | Extraneous Colouring Matter / Free From Added Colouring Matter | IPL.CH.STP.07 Issue No-01, Date â€“ 20-09-22: 2022 | Qualitative :Present / Absent | | PermanentTesting |
| 2322 | Herbs, Spices & Condiments | Extraneous matter | Fssai manual for spices,Herbs & condiments : FSSAI 10.002: 2021 | 0.1 g/100g to 10 g/100g | 0.008 g/100g @ 0.26 g/100g | PermanentTesting |
| 2323 | Herbs, spices & condiments | Extraneous matter | IS 1797: 2021 | 0.1 g/100g to 10 g/100g | 0.017 g/100g @ 0.24 g/100g | PermanentTesting |
| 2324 | Herbs, Spices & Condiments | Extraneous Vegetable Matter | IPL.CH.STP.08 Issue No-02, Date â€“ 10-01-24: 2024 | 0.1 g/100g to 10 g/100g | 0.01 g/100g @ 0.53 g/100g | PermanentTesting |
| 2325 | Herbs, Spices & Condiments | Extraneous Vegetable Matter | IPL.CH.STP.08 Issue No-02, Date â€“ 10-01-24: 2024 | Qualitative :Present / Absent | | PermanentTesting |

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| 2326 | Herbs, Spices & Condiments | Foreign Edible Seed / Other Edible Seed | Fssai manual for spices,Herbs & condiments : FSSAI 10.002: 2021 | 0.1 g/100g to 10 g/100g | 0.192 g/100g @ 4.05 g/100g | PermanentTesting |
| 2327 | Herbs, Spices & Condiments | Free From Any Foreign Odour/ Off Odour/Foreign Flavour | IPL.CH.STP.08 Issue No-02, Date â€“10-01-24: 2024 | Qualitative :Present / Absent | | PermanentTesting |
| 2328 | Herbs, Spices & Condiments | Free from Coating of Mineral Oil | IPL.CH.STP.08 Issue No-02, Date â€“ 10-01-24: 2024 | Qualitative :Present / Absent | | PermanentTesting |
| 2329 | Herbs, Spices & Condiments | Free from Dirt | IPL.CH.STP.08 Issue No-02, Date â€“ 10-01-24: 2024 | Qualitative :Present / Absent | | PermanentTesting |
| 2330 | Herbs, Spices & Condiments | Free from extraneous flavour | IPL.CH.STP.08 Issue No-02, Date â€“ 10-01-24: 2024 | Qualitative :Present / Absent | | PermanentTesting |
| 2331 | Herbs, Spices & Condiments | Free from Flavouring Matter | IPL.CH.STP.08 Issue No-02, Date â€“ 10-01-24: 2024 | Qualitative :Present / Absent | | PermanentTesting |
| 2332 | Herbs, Spices & Condiments | Free from Harmful substances | IPL.CH.STP.08 Issue No-02, Date â€“ 10-01-24: 2024 | Qualitative :Present / Absent | | PermanentTesting |
| 2333 | Herbs, Spices & Condiments | Free from Insect Infestation / Fungal Infestation | Fssai manual for spices,Herbs & condiments : FSSAI10.002: 2021 | Qualitative | | PermanentTesting |
| 2334 | Herbs, Spices & Condiments | Free from mustiness | IPL.CH.STP.08 Issue No-02, Date â€“ 10-01-24: 2024 | Qualitative :Present / Absent | | PermanentTesting |
| 2335 | Herbs, Spices & Condiments | Free From Rancidity | IPL.CH.STP.25 Issue No-01, Date â€“10-01-24: 2024 | Qualitative :Present / Absent | | PermanentTesting |
| 2336 | Herbs, Spices & Condiments | Hydrocyanic acid | IPL.CH.STP.30 Issue No-01, Date â€“10-01-24: 2024 | Qualitative :Present / Absent | | PermanentTesting |
| 2337 | Herbs, Spices & Condiments | Insect damaged matter | Fssai manual for spices,Herbs & condiments : FSSAI10.002: 2021 | 0.1 g/100g to 10.0 g/100g | 0.079 g/100g @ 2.5 g/100g | PermanentTesting |
| 2338 | Herbs, spices & condiments | Insect Damaged matter | Fssai manual for spices,Herbs & condiments : FSSAI10.002: 2021 | 0.01 g/100g to 1 g/100g | 0.0004 g/100g @ 0.02 g/100g | PermanentTesting |
| 2339 | Herbs, Spices & Condiments | Mammalian or/and other excreta, | Fssai manual for spices,Herbs & condiments : FSSAI10.002: 2021 | 0.1 g/100g to 10 g/100g | 0.012 g/100g @ 0.23 g/100g | PermanentTesting |
| 2340 | Herbs, Spices & Condiments | Metanil Yellow | FSSAI Manual of Common food Adulteration: 2017 | Qualitative :Present/Absent | | PermanentTesting |
| 2341 | Herbs, Spices & Condiments | Mineral pigment | IPL.CH.STP.07 Issue No-01, Date â€“ 20-09-22: 2022 | Qualitative :Present / Absent | | PermanentTesting |
| 2342 | Herbs, Spices & Condiments | Moisture | Fssai manual for spices,Herbs & condiments : FSSAI10.003: 2021 | 0.1 g/100g to 30 g/100g | 0.247 g/100g @ 6.54 g/100g | PermanentTesting |

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| 2343 | Herbs, spices & condiments | Moisture | IS 1797 : 2021 | 0.1 g/100g to 50 g/100g | 0.438 g/100g @ 5.44 g/100g | PermanentTesting |
| 2344 | Herbs, spices & condiments | Mono unsaturated fatty acids | AOAC 996.06 22nd Edition: 2023 | 0.001 g/100g to 90.0 g/100g | 1.1091 g/100g @ 53.2317 g/100g | PermanentTesting |
| 2345 | Herbs, Spices & Condiments | Mouldy Seed | Fssai manual for spices,Herbs & condiments : FSSAI 10.002: 2021 | 0.1 g/100g to 10 g/100g | 0.079 g/100g @ 5.15 g/100g | PermanentTesting |
| 2346 | Herbs, Spices & Condiments | Non volatile ether extract | Fssai manual for spices,Herbs & condiments : FSSAI10.012: 2021 | 0.1 g/100g to 30 g/100g | 0.231 g/100g @ 9.42 g/100g | PermanentTesting |
| 2347 | Herbs, spices & condiments | Non volatile ether extract | IS 1797: 2021 | 0.1 g/100g to 40 g/100g | 0.212 g/100g @ 10.63 g/100g | PermanentTesting |
| 2348 | Herbs, spices & condiments | Peroxide Value | IPL.CH.STP.25 Issue No-01, Date â€“ 20-09-22: 2022 | Qualitative :Present / Absent | | PermanentTesting |
| 2349 | Herbs, spices & condiments | Peroxide Value | IPL.CH.STP.25 Issue No-01, Date â€“ 20-09-22: 2022 | 0.1 meq/kg to 5 meq/kg | 0.001 meq/kg @ 0.1 meq/kg | PermanentTesting |
| 2350 | Herbs, spices & condiments | pH | FSSAI Manual of Fruit & Vegetable Products 2.3: 2016 | 4to 10 | 0.289@ 5.54 | PermanentTesting |
| 2351 | Herbs, spices & condiments | Poly unsaturated fatty acids | AOAC 996.06 22nd Edition: 2023 | 0.001 g/100g to 90.0 g/100g | 0.8091 g/100g @ 38.9067 g/100g | PermanentTesting |
| 2352 | Herbs, spices & condiments | Potassium | IS 9497: 2024 | 0.01 g/100g to 10 **g/100g** | 0.0045 **g/100g** @ 0.054 **g/100g** | PermanentTesting |
| 2353 | Herbs, spices & condiments | Salt (Sodium chloride) as Nacl | IS 1797 : 2021 | 0.1 g/100g to 5 g/100g | 0.007 g/100g @ 0.52 g/100g | PermanentTesting |
| 2354 | Herbs, spices & condiments | Saturated fatty acids | AOAC 996.06 22nd Edition: 2023 | 0.001 g/100g to 90.0 g/100g | 0.1706 g/100g @ 7.8549 g/100g | PermanentTesting |
| 2355 | Herbs, spices & condiments | Sodium | IS 9497: 2024 | 0.01 g/100g to 10 g/100g | 0.0034 g/100g @ 0.041 g/100g | PermanentTesting |
| 2356 | Herbs, Spices & Condiments | Solubility in cold Water | Fssai manual for spices,Herbs & condiments : FSSAI 10.009: 2021 | 0.1 g/100g to 50 g/100g | 0.63 g/100g @ 37.66 g/100g | PermanentTesting |
| 2357 | Herbs, spices & condiments | Solubility in cold Water | IS 1797: 2021 | 5 g/100g to 8 g/100g | 0.231 g/100g @ 1.2 g/100g | PermanentTesting |
| 2358 | Herbs, spices & condiments | Split fruit | IS 2443: 2019 | 0.01 g/100g to 1.0 g/100g | 0.0093 g/100g @ 0.05 g/100g | PermanentTesting |

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| 2359 | Herbs, Spices & Condiments | Starch | Fssai manual for spices,Herbs & condiments : FSSAI 10.032: 2021 | 0.1 g/100g to 80 g/100g | 0.71 g/100g @ 25.7 g/100g | PermanentTesting |
| 2360 | Herbs, spices & condiments | Starch Content | FSSAI Manual of spices, Herbs & condiments : FSSAI 10.032: 2021 | 0.1 g/100g to 50 g/100g | 0.556 g/100g @ 43.56 g/100g | PermanentTesting |
| 2361 | Herbs, spices & condiments | Sulphur dioxide | AOAC 990.28 22nd Edition: 2023 | 10 mg/kg to 2000 mg/kg | 0.391 mg/kg @ 22.82 mg/kg | PermanentTesting |
| 2362 | Herbs, spices & condiments | Tendrils & Mother Cloves | IS 4404 : 2022 | 0.1 g/100g to 10 g/100g | 0.0018 g/100g @ 0.52 g/100g | PermanentTesting |
| 2363 | Herbs, spices & condiments | Test for presence of Mould /Living & dead insects /Insects fragments /Rodent contamination | IPL.CH.STP.08 Issue No-01, Date â€“ 20-09-22: 2022 | Qualitative :Present / Absent | | PermanentTesting |
| 2364 | Herbs, spices & condiments | Total ash | IS 1797: 2021 | 0.1 g/100g to 30 g/100g | 0.061 g/100g @ 1.23 g/100g | PermanentTesting |
| 2365 | Herbs, Spices & Condiments | Total ash | Fssai manual for spices,Herbs & condiments : FSSAI 10.006: 2021 | 0.1 g/100g to 30 g/100g | 0.119 g/100g @ 4.7 g/100g | PermanentTesting |
| 2366 | Herbs, spices & condiments | Total fat | IPL.CH.STP.02 Issue No-01, Date â€“ 20-09-22: 2022 | 0.1 g/100g to 30 g/100g | 0.19 g/100g @ 11.64 g/100g | PermanentTesting |
| 2367 | Herbs, spices & condiments | Total Fat | AOAC 920.85 22nd Edition: 2023 | 0.1 g/100g to 30 g/100g | 0.19 g/100g @ 11.66 g/100g | PermanentTesting |
| 2368 | Herbs, Spices & Condiments | Total Nitrogen | Fssai manual for spices,Herbs & condiments : FSSAI 10.029: 2021 | 0.1 g/100g to 10 g/100g | 0.025 g/100g @ 0.43 g/100g | PermanentTesting |
| 2369 | Herbs, spices & condiments | Total Nitrogen | IS 7219: 2020 | 0.1 g/100g to 5.0 g/100g | 0.035 g/100g @ 1.64 g/100g | PermanentTesting |
| 2370 | Herbs, Spices & Condiments | Total Protein | Fssai manual for spices,Herbs & condiments : FSSAI 10.029:2021: 2021 | 0.1 g/100g to 30 g/100g | 0.159 g/100g @ 2.67 g/100g | PermanentTesting |
| 2371 | Herbs, spices & condiments | Total Protein | IS 7219: 2020 | 0.1 g/100g to 30 g/100g | 0.755 g/100g @ 10.25 g/100g | PermanentTesting |
| 2372 | Herbs, spices & condiments | Total Sugar | IPL.CH.STP.22 Issue No-01, Date â€“ 20-09-22: 2022 | 0.5 g/100g to 10 g/100g | 0.032 g/100g @ 0.59 g/100g | PermanentTesting |
| 2373 | Herbs, Spices & Condiments | Uric Acid | IPL.CH.INS.STP.14 Issue No-01, Date â€“ 20-09-22: 2022 | 10 mg/kg to 100 mg/kg | 0.0057 mg/kg @ 10.21 mg/kg | PermanentTesting |

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| 2374 | Herbs, Spices & Condiments | Volatile oil content | Fssai manual for spices,Herbs & condiments : FSSAI 10.013: 2021 | 0.1 mL/100g to 10 mL/100g | 0.063 mL/100g @ 0.93 mL/100g | PermanentTesting |
| 2375 | Herbs, spices & condiments | Volatile oil content | IS 1797: 2021 | 0.1 mL/100g to 5 mL/100g | 0.0005 g/100g @ 1.7 mL/100g | PermanentTesting |
| 2376 | Herbs, spices & condiments | Water Insoluble Ash | IS 1797: 2021 | 0.1 g/100g to 5 g/100g | 0.137 g/100g @ 2.48 g/100g | PermanentTesting |
| 2377 | Herbs, Spices & Condiments | Water Insoluble Ash | Fssai manual for spices,Herbs & condiments FSSAI 10.008: 2021 | 0.1 g/100g to 10 g/100g | 0.084 g/100g @ 3.04 g/100g | PermanentTesting |
| 2378 | Herbs, Spices & Condiments | Water soluble Ash | Fssai manual for spices,Herbs & condiments FSSAI 10.008: 2021 | 0.1 g/100g to 90 g/100g | 4.115 g/100g @ 69.85 g/100g | PermanentTesting |
| 2379 | Herbs, Spices & Condiments (Cumin) | Edible seeds other than cumin | Fssai manual for spices,Herbs & condiments : FSSAI 10.002: 2021 | 0.1 g/100g to 10 g/100g | 0.121 g/100g @ 2.26 g/100g | PermanentTesting |
| 2380 | Herbs, Spices & Condiments (Fennel) | Edible seeds other than fennel | Fssai manual for spices,Herbs & condiments : FSSAI 10.002: 2021 | 0.1 g/100g to 10 g/100g | 0.135 g/100g @ 2.29 g/100g | PermanentTesting |
| 2381 | Herbs, Spices & Condiments (Fenugreek) | Edible seeds other than fenugreek | Fssai manual for spices,Herbs & condiments : FSSAI 10.002: 2021 | 0.1 g/100g to 10 g/100g | 0.121 g/100g @ 2.26 g/100g | PermanentTesting |
| 2382 | Herbs, Spices & Condiments (Pepper Whole & Powder) | Piperine | FSSAI MAnual of Herbs Spices & Condiments: 2021 | 0.1 g/100g to 10 g/100g | 0.2192 g/100g @ 4.568 g/100g | PermanentTesting |
| 2383 | Herbs. Spices, Condiments (Cinnamon Whole & Powder) | Coumarin | Fssai manual for spices,Herbs & condiments : FSSAI 10.041: 2021 | 0.1 g/100g to 1.0 g/100g | 0.0156 g/100g @ 0.30 g/100g | PermanentTesting |
| 2384 | Mustard Whole & Powder | Argemone Oil | IS 548 part 2: 2020 | Qualitative :Present / Absent | | PermanentTesting |
| 2385 | Spices (Hing & Compounded asafoetida) | Alcoholic extract | IS 7807 : 2019 | 0.5 g/100g to 20 g/100g | 0.005 g/100g @ 5.65 g/100g | PermanentTesting |
| 2386 | Spices (Hing & Compounded asafoetida) | ammoniaccum resin | Fssai manual for spices,Herbs & condiments FSSAI 10.34: 2021 | Qualitative :Present/Absent | | PermanentTesting |
| 2387 | Spices (Hing & Compounded asafoetida) | colophony resin | Fssai manual for spices,Herbs & condiments FSSAI 10.035: 2021 | Qualitative :Present/Absent | | PermanentTesting |
| 2388 | Spices (Hing & Compounded asafoetida) | Foreign Resign | Fssai manual for spices,Herbs & condiments FSSAI 10.34: 2021 | Qualitative :Present/Absent | | PermanentTesting |

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| 2389 | Spices (Hing & Compounded asafoetida) | Foreign Resign | Fssai manual of spices,Herbs & condiments : FSSAI10.034: 2021 | Qualitative :Present/Absent | | PermanentTesting |
| 2390 | Spices (Hing & Compounded asafoetida) | galbonum resin | Fssai manual for spices,Herbs & condiments FSSAI 10.34: 2021 | Qualitative :Present/Absent | | PermanentTesting |
| 2391 | Spices (Saffron) | Floral Waste in Saffron | IS 5453 Part 2: 2021 | 0.1 g/100g to 2 g/100g | 0.031 g/100g @ 1.2 g/100g | PermanentTesting |
| 2392 | Spices (Saffron) | Floral Waste in Safron | Fssai manual for spices,Herbs & condiments : FSSAI 10.002: 2021 | 0.1 g/100g to 10 g/100g | 0.012 g/100g @ 0.54 g/100g | PermanentTesting |
| 2393 | spices (Turmeric Powder & Whole Turmeric) | Curcumin | FSSAI manual of spices, Herbs & condiments : FSSAI 10.030: 2021 | 0.1 g/100g to 10 g/100g | 0.441 g/100g @ 3.54 g/100g | PermanentTesting |
| 2394 | Spices (Whole Cardamom) | Empty and malformed capsules | FSSAI Manual of Spices & Condiments FSSAI 10.002:2021 : 2021 | 0.1 g/100g to 10 g/100g | 0.01 g/100g @ 0.65 g/100g | PermanentTesting |
| 2395 | Spices (Whole Cardamom) | Light seeds | Fssai manual for spices,Herbs & condiments : FSSAI 10.002: 2021 | 0.1 g/100g to 10 g/100g | 0.12 g/100g @ 6.95 g/100g | PermanentTesting |
| 2396 | Spices (Whole Chillies) | Broken Fruits, Seed and fragments Chilies | Fssai manual for spices,Herbs & condiments FSSAI 10.002: 2021 | 0.1to 10 | 0.012@ 0.54 | PermanentTesting |
| 2397 | Spices (Whole Chillies) | Broken Fruits, Seed and fragments Chillies | IS 2322 : 2023 | 0.1 g/100g to 25.0 g/100g | 0.00052 g/100g @ 0.20 g/100g | PermanentTesting |
| 2398 | Spices (Whole Chillies) | Unripe & marked Fruit Chilies | Fssai manual for spices,Herbs & condiments : FSSAI 10.002: 2021 | 0.1 g/100g to 10 g/100g | 0.008 g/100g @ 0.63 g/100g | PermanentTesting |
| 2399 | Spices (Whole Chillies) | Unripe & marked Fruit Chillies | IS 2322 : 2020 | 0.1 g/100g to 10 g/100g | 0.0042 g/100g @ 0.62 g/100g | PermanentTesting |
| 2400 | Spices (whole Cloves ) | Head less Clove | IS 4404 : 2022 | 0.1 g/100g to 10 g/100g | 0.011 g/100g @ 0.12 g/100g | PermanentTesting |
| 2401 | Spices (whole Cloves ) | Headless cloves | Fssai manual for spices,Herbs & condiments : FSSAI10.002: 2021 | 0.1 g/100g to 10 g/100g | 0.139 g/100g @ 5.32 g/100g | PermanentTesting |
| 2402 | Spices (whole Cloves ) | Insect damaged cloves | Fssai manual for spices,Herbs & condiments : FSSAI10.002: 2021 | 0.1 g/100g to 10 g/100g | 0.121 g/100g @ 6.13 g/100g | PermanentTesting |
| 2403 | Spices (Whole Cloves) | Inset Damaged Clove | Fssai manual for spices,Herbs & condiments : FSSAI 10.002: 2021 | 0.1 g/100g to 10 g/100g | 0.121 g/100g @ 6.13 g/100g | PermanentTesting |
| 2404 | Spices (Whole Cloves) | Inset Damaged Clove | IS 4404 : 2022 | 0.1 g/100g to 10 g/100g | 0.021 g/100g @ 0.21 g/100g | PermanentTesting |

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| 2405 | Spices (Whole Cloves) | Khokar Cloves | Fssai manual for spices,Herbs & condiments : FSSAI10.002: 2021 | 0.1 g/100g to 10 g/100g | 0.15 g/100g @ 3.3 g/100g | PermanentTesting |
| 2406 | Spices (Whole Cloves) | Tendrils & Mother Cloves | Fssai manual for spices,Herbs & condiments : FSSAI 10.002: 2021 | 0.1 g/100g to 10 g/100g | 0.14 g/100g @ 2.38 g/100g | PermanentTesting |
| 2407 | Spices (Whole Cumin) | Proportion of edible seeds other than cumin seed | FSSAI manual of spices,Herbs & condiments : FSSAI10.002:: 2021 | 0.01 g/100g to 10 g/100g | 0.0009 g/100g @ 0.6 g/100g | PermanentTesting |
| 2408 | Spices (Whole Mace) | Nutmeg in mace | Fssai manual for spices,Herbs & condiments : FSSAI 10.002: 2021 | 0.1 g/100g to 10 g/100g | 0.092 g/100g @ 3.32 g/100g | PermanentTesting |
| 2409 | Spices (Whole Mace) | Nutmeg in mace | Fssai manual for spices,Herbs & condiments : FSSAI10.002: 2021 | 0.1 g/100g to 10 g/100g | 0.0048 g/100g @ 0.3 g/100g | PermanentTesting |
| 2410 | Spices (Whole Mustard & Powder) | Test for Argemone Oil | Fssai manual for spices,Herbs & condiments : FSSAI 10.015: 2021 | Qualitative :Present/Absent | | PermanentTesting |
| 2411 | Spices (Whole Mustard) | Argemone seeds | Fssai manual for spices,Herbs & condiments : FSSAI 10.015: 2021 | Qualitative :Present/Absent | | PermanentTesting |
| 2412 | Spices (Whole Nutmeg) | Mace in Nutmeg | Fssai manual for spices,Herbs & condiments : FSSAI10.002: 2021 | 0.1 g/100g to 10 g/100g | 0.097 g/100g @ 4.17 g/100g | PermanentTesting |
| 2413 | Spices (Whole Pepper) | Black berries | Fssai manual for spices,Herbs & condiments : FSSAI 10.019: 2021 | 0.1 g/100g to 10 g/100g | 0.014 g/100g @ 0.44 g/100g | PermanentTesting |
| 2414 | Spices (Whole Pepper) | Broken berries | Fssai manual for spices,Herbs & condiments : FSSAI10.002: 2021 | 0.1 g/100g to 10 g/100g | 0.015 g/100g @ 0.55 g/100g | PermanentTesting |
| 2415 | Spices (Whole Pepper) | Bulk Density | Fssai manual of spices,Herbs & condiments : FSSAI10.018: 2021 | 400 g/L to 1000 g/L | 0.069 g/L @ 720.21 g/L | PermanentTesting |
| 2416 | Spices (Whole Pepper) | Insect defiled berries | Fssai manual for spices,Herbs & condiments : FSSAI10.002: 2021 | 0.1 g/100g to 10 g/100g | 0.012 g/100g @ 0.33 g/100g | PermanentTesting |
| 2417 | Spices (Whole Pepper) | Light Berries | Fssai manual for spices,Herbs & condiments : FSSAI10.019: 2021 | 0.1 g/100g to 10 g/100g | 0 g/100g @ 0.06 g/100g | PermanentTesting |
| 2418 | Spices (Whole pepper) | Mouldy Berries | Fssai manual for spices,Herbs & condiments : FSSAI10.002: 2021 | 0.1 g/100g to 10 g/100g | 0.079 g/100g @ 5.15 g/100g | PermanentTesting |
| 2419 | Spices (Whole Pepper) | Pinheads or broken berries | Fssai manual of spices,Herbs & condiments : FSSAI10.002: 2021 | 0.02 g/100g to 10 g/100g | 0.0006 g/100g @ 0.05 g/100g | PermanentTesting |

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| 2420 | Spices (whole Turmeric) | Defective Rhizomes in Turmeric | Fssai manual for spices,Herbs & condiments : FSSAI 10.002: 2021 | 0.1 g/100g to 10 g/100g | 0.02 g/100g @ 0.84 g/100g | PermanentTesting |
| 2421 | Spices (whole Turmeric) | Defective Rhizomes in Turmeric | IS 3576 : 2022 | 0.1to 10 | 0.017@ 0.32 | PermanentTesting |
| 2422 | Turmeric Powder | Free from Foreign Starch | FSSAI Manual of Common Food Adulteration: 2017 | Qualitative | | PermanentTesting |
| 2423 | whole spices (Cardamom, Cumin, Pepper, Aniseed) | Immature and shirve led capsules | Fssai manual for spices,Herbs & condiments : FSSAI 10.002: 2021 | 0.1 g/100g to 10 g/100g | 0.167 g/100g @ 6.19 g/100g | PermanentTesting |
| 2424 | Honey | Carbohydrate | IPL.CH.STP.01 Issue No-01, Date â€“ 20-09-22: 2022 | 1 g/100g to 90 g/100g | 4.579 g/100g @ 79.01 g/100g | PermanentTesting |
| 2425 | Honey | Electrical Conductivity | IHC Methods : 2009 | 0.01 mS/cm to 1 mS/cm | 0.0038 mS/cm @ 0.252 mS/cm | PermanentTesting |
| 2426 | Honey | Energy | Pearson's Composition and Analysis of Food-9th Edition: 1991 | 10 kcal/100g to 600 kcal/100g | 18.5 kcal/100g @ 319.22 kcal/100g | PermanentTesting |
| 2427 | Honey | Free From Any Other Extraneous Matter | IPL.CH.STP.06 Issue No-01, Date â€“ 20-09-22: 2022 | Qualitative :Present / Absent | | PermanentTesting |
| 2428 | Honey | Free From Brood | IPL.CH.STP.19 Issue No-01, Date â€“ 20-09-22: 2022 | Qualitative :Present / Absent | | PermanentTesting |
| 2429 | Honey | Free from Fragments ofBees | IPL.CH.STP.19 Issue No-01, Date â€“ 20-09-22: 2022 | Qualitative :Present / Absent | | PermanentTesting |
| 2430 | Honey | Free From Grains of Sand | IPL.CH.STP.06 Issue No-01, Date â€“ 20-09-22: 2022 | Qualitative :Present / Absent | | PermanentTesting |
| 2431 | Honey | Free From Inorganic Matter | IPL.CH.STP.06 Issue No-01, Date â€“ 20-09-22: 2022 | Qualitative :Present / Absent | | PermanentTesting |
| 2432 | Honey | Free From Insect Debris | IPL.CH.STP.19 Issue No-01, Date â€“ 20-09-22: 2022 | Qualitative :Present / Absent | | PermanentTesting |
| 2433 | Honey | Free From Organic Matter | IPL.CH.STP.06 Issue No-01, Date â€“ 20-09-22: 2022 | Qualitative :Present / Absent | | PermanentTesting |
| 2434 | Honey | Free From Piece of Bees Wax | IPL.CH.STP.19 Issue No-01, Date â€“ 20-09-22: 2022 | Qualitative :Present / Absent | | PermanentTesting |
| 2435 | Honey | Free From Visible Mould | IPL.CH.STP.08 Issue No-02, Date â€“ 10-01-24: 2024 | Qualitative :Present / Absent | | PermanentTesting |
| 2436 | Honey | Sodium as Na | IS 9497: 2024 | 1 mg/100g to 100 mg/100g | 0.199 mg/100g @ 3.63 mg/100g | PermanentTesting |
| 2437 | Honey | Total Fat | IPL.CH.STP.02 Issue No-01, Date â€“ 20-09-22: 2022 | 0.1 g/100g to 5 g/100g | 0.031 g/100g @ 0.26 g/100g | PermanentTesting |

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| 2438 | Honey | Total Protein | IPL.CH.STP.03 Issue No-01, Date â€“ 20-09-22: 2022 | 0.1 g/100g to 5 g/100g | 0.016 g/100g @ 0.21 g/100g | PermanentTesting |
| 2439 | Honey | Total Sugar | IS 4941: 2019 | 1 g/100g to 90 g/100g | 1.764 g/100g @ 72.71 g/100g | PermanentTesting |
| 2440 | Honey | Water Insoluble Matter | FSSAI Manual of sugar & Sugar Products : 2015 | 0.1 g/100g to 5 g/100g | 0.012 g/100g @ 0.37 g/100g | PermanentTesting |
| 2441 | Honey & honey products | Acidity | IS 4941: 2019 | 0.1 g/100g to 10 g/100g | 0.011 g/100g @ 0.13 g/100g | PermanentTesting |
| 2442 | Honey & honey products | Fiehe's test | IS 4941: 2019 | Qualitative :Present/Absent | | PermanentTesting |
| 2443 | Honey & honey products | Moisture | IS 4941: 2019 | 0.1 g/100g to 30 g/100g | 0.067 g/100g @ 12.43 g/100g | PermanentTesting |
| 2444 | Honey & honey products | Specific Gravity | IS 4941 : 2019 | 1.000to 2.000 | 0.001@ 1.39 | PermanentTesting |
| 2445 | Honey & honey products | Sucrose | IS 4941: 2019 | 1 g/100g to 90 g/100g | 0.111 g/100g @ 3.08 g/100g | PermanentTesting |
| 2446 | Honey & honey products | Total Ash | IS 4941: 2019 | 0.1 g/100g to 20 g/100g | 0.061 g/100g @ 1.23 g/100g | PermanentTesting |
| 2447 | Honey & honey products | Total Reducing sugar | IS 4941 : 1994: 2019 | 1 g/100g to 95 g/100g | 3.85 g/100g @ 82.07 g/100g | PermanentTesting |
| 2448 | Honey Products | Aniline Chloride Test | FSSAI Manual of Sugar &Sugar Products : 2015 | Qualitative :Present/Absent | | PermanentTesting |
| 2449 | Honey Products | Fructose & Glucose Ratio | IS 4941 : 2019 | 0.75to 1.45 | 0.025@ 1.35 | PermanentTesting |
| 2450 | Honey Products | Hydroxyl methyl Furfural | AOAC 980.23 22nd Edition: 2023 | 10 mg/kgÂ to 400 mg/kgÂ | 0.0012 mg/kgÂ @ 35.45 mg/kgÂ | PermanentTesting |
| 2451 | Infant foods | Crude Fibre | FSSAI Manual of Dairy & Dairy Products: 2022 | 1 g/100g to 30 g/100g | 0.121 g/100g @ 3.21 g/100g | PermanentTesting |
| 2452 | Infant foods | Energy | Pearson's composition and analysis of food-9th edition: : 1991 | 1 kcal/100g to 600 kcal/100g | 17.38 kcal/100g @ 413.9 kcal/100g | PermanentTesting |
| 2453 | Infant foods | Free Fatty Acid | IS 548 Part 1 Sec 2: 2021 | 0.1 g/100g to 15 g/100g | 0.08 g/100g @ 0.85 g/100g | PermanentTesting |
| 2454 | Infant foods | Milk Fat/ Total fat | Fssai Manual of method of Dairy & Dairy Products: 2022 | 0.1 g/100g to 30 g/100g | 0.073 g/100g @ 7.83 g/100g | PermanentTesting |

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| 2455 | Infant foods | Milk Protein/Total Protein | Fssai Manual of method of Dairy & Dairy Products: 2022 | 0.1 g/100g to 50 g/100g | 0.671 g/100g @ 35.73 g/100g | PermanentTesting |
| 2456 | Infant foods | moisture | Fssai Manual of method of Dairy & Dairy Products: 2022 | 0.1 g/100g to 80 g/100g | 0.011 g/100g @ 1.83 g/100g | PermanentTesting |
| 2457 | Infant foods | Peroxide Value | Fssai Manual of method of Dairy & Dairy Products : FSSAI 01.094: 2022 | 1 meq/kg to 15 meq/kg | 0.009 meq/kg @ 1.2 meq/kg | PermanentTesting |
| 2458 | Infant foods | pH | FSSAI Manual of Dairy & Dairy Products: 2022 | 4to 10 | 0.057@ 6.85 | PermanentTesting |
| 2459 | Infant foods | Salt (as Sodium Chloride) | FSSAI Manual of Dairy & Dairy Products: 2022 | 0.1 g/100g to 1 g/100g | 0.003 g/100g @ 0.16 g/100g | PermanentTesting |
| 2460 | Infant foods | SNF (Total Solid NotFat)/Milk SNF(Total SolidNot Fat) | Fssai Manual of method of Dairy & Dairy Products: 2022 | 1 g/100g to 50 g/100g | 0.54 g/100g @ 10.42 g/100g | PermanentTesting |
| 2461 | Infant foods | Titratable Acidity | Fssai Manual of method of Dairy & Dairy Products: 2022 | 0.1 g/100g to 10 g/100g | 0.031 g/100g @ 0.52 g/100g | PermanentTesting |
| 2462 | Infant foods | Total Solids/Milk solids | Fssai Manual of method of Dairy & Dairy Products: 2022 | 1 g/100g to 30 g/100g | 0.361 g/100g @ 18.24 g/100g | PermanentTesting |
| 2463 | Infant foods | Acid Insoluble Ash | Fssai Manual of method of Dairy & Dairy Products: 2022 | 0.01 g/100g to 5 g/100g | 0.004 g/100g @ 0.08 g/100g | PermanentTesting |
| 2464 | Infant foods | Added sugar as Sucrose | Fssai Manual of method of Dairy & Dairy Products: 2022 | 1.0 g/100g to 80 g/100g | 0.379 g/100g @ 10.7 g/100g | PermanentTesting |
| 2465 | Infant foods | Carbohydrate | IS 1656: 2022 | 1 g/100g to 90 g/100g | 3.338 g/100g @ 54.55 g/100g | PermanentTesting |
| 2466 | Infant foods | Total Ash | Fssai Manual of method of Dairy & Dairy Products: 2022 | 0.1 g/100g to 10 g/100g | 0.165 g/100g @ 2.02 g/100g | PermanentTesting |
| 2467 | Jam , Juices, Sauce and concentrates | Acid insoluble ash | FSSAI Manual of Fruit & Vegetable Products 5.3: 2016 | 0.01 g/100g to 5 g/100g | 0.004 g/100g @ 0.08 g/100g | PermanentTesting |
| 2468 | Jam , Juices, Sauce and concentrates | Acidity (as citric acid) | FSSAI Manual of Fruit &Vegetable Products 2.4: 2016 | 0.01 g/100g to 5 g/100g | 0.001 g/100g @ 0.05 g/100g | PermanentTesting |
| 2469 | Jam , Juices, Sauce and concentrates | Brix | FSSAI Manual for fruit andvegetable 1.6: 2016 | 1 g/100g to 90 g/100g | 0.808 g/100g @ 65.26 g/100g | PermanentTesting |

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| 2470 | Jam , Juices, Sauce and concentrates | Carbohydrate | IS 1656: 2022 | 1 g/100g to 90 g/100g | 0.326 g/100g @ 15.24 g/100g | PermanentTesting |
| 2471 | Jam , Juices, Sauce and concentrates | Crude Fibre | IS 10226 : Part 2: 2020 | 0.1 g/100g to 30 g/100g | 0.129 g/100g @ 4.34 g/100g | PermanentTesting |
| 2472 | Jam , Juices, Sauce and concentrates | Energy | Pearson's composition and analysis of food-9th edition: 1991 | 10 kcal/100g to 600 kcal/100g | 4.02 kcal/100g @ 347 kcal/100g | PermanentTesting |
| 2473 | Jam , Juices, Sauce and concentrates | Fill of the container | FSSAI Manual of Fruit &Vegetable Products 1.3: 2016 | 10 g/100g to 100 g/100g | 1.496 g/100g @ 95.44 g/100g | PermanentTesting |
| 2474 | Jam , Juices, Sauce and concentrates | Fruit juice content | FSSAI Manual of Fruit &Vegetable Products 2.11: 2016 | 0.1 g/100g to 50 g/100g | 0.353 g/100g @ 35.21 g/100g | PermanentTesting |
| 2475 | Jam , Juices, Sauce and concentrates | Insect or fungal infestation | IPL.CH.STP.09 Issue No-01, Date â€“ 20-09-22: 2022 | 0.1 g/100g to 10.0 g/100g | 0.01 g/100g @ 0.49 g/100g | PermanentTesting |
| 2476 | Jam , Juices, Sauce and concentrates | Insoluble Solids | AOAC 922.10 22nd Edition: 2023 | 0.1 g/100g to 20 g/100g | 0.378 g/100g @ 10.0 g/100g | PermanentTesting |
| 2477 | Jam , Juices, Sauce and concentrates | pH | FSSAI Manual of Fruit & Vegetable Products 2.3: 2016 | 4to 10 | 0.057@ 4.96 | PermanentTesting |
| 2478 | Jam , Juices, Sauce and concentrates | Physical examination & Extraneousmatter | FSSAI Manual of Fruit &Vegetable Products1.1: 2016 | 0.1 g/100g to 10 g/100g | 0.11 g/100g @ 0.37 g/100g | PermanentTesting |
| 2479 | Jam , Juices, Sauce and concentrates | Reducing sugar | FSSAI Manual of Fruit & Vegetable Products 2.6: 2016 | 1 g/100g to 90 g/100g | 0.358 g/100g @ 5.64 g/100g | PermanentTesting |
| 2480 | Jam , Juices, Sauce and concentrates | Refractive Index | FSSAI Manual for fruit andvegetable 1.6: 2016 | 1.4420to 1.4690 | 0.041 @ 1.4432 | PermanentTesting |
| 2481 | Jam , Juices, Sauce and concentrates | Salt as NaCl | Fssai manual of method for fruit and vegetable products 1.7: 2016 | 0.1 g/100g to 70 g/100g | 0.0014 g/100g @ 0.41 g/100g | PermanentTesting |
| 2482 | Jam , Juices, Sauce and concentrates | Sulphur dioxide | IPL.CH.STP.18 Issue No-01, Date â€“ 20-09-22: 2022 | 10 mg/kg to 2000 mg/kg | 1.86 mg/kg @ 69 mg/kg | PermanentTesting |
| 2483 | Jam , Juices, Sauce and concentrates | Total Fat | AOAC 922.06 22nd Edition: 2023 | 0.1 g/100g to 30 g/100g | 0.091 g/100g @ 11.65 g/100g | PermanentTesting |
| 2484 | Jam , Juices, Sauce and concentrates | Total Protein | IS 7219: 2020 | 0.1 g/100g to 30 g/100g | 0.716 g/100g @ 9.84 g/100g | PermanentTesting |
| 2485 | Jam , Juices, Sauce and concentrates | Total solids | FSSAI Manual of Fruit &Vegetable Products 1.6: 2016 | 1 g/100g to 90 g/100g | 0.376 g/100g @ 14.38 g/100g | PermanentTesting |

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| 2486 | Jam , Juices, Sauce and concentrates | Total sugar | IPL.CH.STP.22: 2023 | 1.0 g/100g to 90 g/100g | 0.428 g/100g @ 6.47 g/100g | PermanentTesting |
| 2487 | Jam , Juices, Sauce and concentrates | Total sugar as Invert Sugar | FSSAI Manual for fruit and vegetable : 2016 | 1 g/100g to 90 g/100g | 0.358 g/100g @ 5.64 g/100g | PermanentTesting |
| 2488 | Jam , Juices, Sauce and concentrates | Volatile acidity | FSSAI Manual of Fruits & Vegetable Products 2.5: 2016 | 0.1 g/100g to 5 g/100g | 0.005 g/100g @ 0.35 g/100g | PermanentTesting |
| 2489 | Meat & meat products/ canned andprocessed food | Acid Insoluble Ash | FSSAI Manual of Meat & Fish Product 2.4: 2016 | 0.1 g/100g to 5 g/100g | 0.046 g/100g @ 0.82 g/100g | PermanentTesting |
| 2490 | Meat & meat products/ canned andprocessed food | Bone Content | FSSAI Lab Manual, Meat &Fish product : 2016,.1.1.1p.no.3: 2016 | 0.1 g/100g to 10 g/100g | 0.02 g/100g @ 0.62 g/100g | PermanentTesting |
| 2491 | Meat & meat products/ canned andprocessed food | Carbohydrate | IS 1656: 2022 | 1 g/100g to 90 g/100g | 3.15 g/100g @ 68.86 g/100g | PermanentTesting |
| 2492 | Meat & meat products/ canned andprocessed food | Chloride | IS 5960 : Part 6 : Sec 1: 2022 | 0.10 g/100g to 1 g/100g | 0.024 g/100g @ 1.17 g/100g | PermanentTesting |
| 2493 | Meat & meat products/ canned andprocessed food | Drained Weight | IS 2236: 2021 | 1 g/100g to 99 g/100g | 0.196 g/100g @ 75.1 g/100g | PermanentTesting |
| 2494 | Meat & meat products/ canned andprocessed food | Energy | Pearson's composition and analysis of food-9th edition: 1991 | 10 kcal/100g to 600 kcal/100g | 5.107 kcal/100g @ 410.59 kcal/100g | PermanentTesting |
| 2495 | Meat & meat products/ canned andprocessed food | Extract Relase Volume (ERV) | FSSAI Manual of Meat &Fish product S.No 3.2 : 2016 | 10 ml to 75 ml | 0.114 ml @ 25.8 ml | PermanentTesting |
| 2496 | Meat & meat products/ canned andprocessed food | Extraneous Matter | IPL.CH.STP.06 Issue No-01, Date â€“ 20-09-22: 2022 | 0.1 g/100g to 10 g/100g | 0.04 g/100g @ 0.49 g/100g | PermanentTesting |
| 2497 | Meat & meat products/ canned andprocessed food | Foreign matter | IPL.CH.STP.06 Issue No-01, Date â€“ 20-09-22: 2022 | 0.1 g/100g to 10 g/100g | 0.01 g/100g @ 0.32 g/100g | PermanentTesting |
| 2498 | Meat & meat products/ canned andprocessed food | Moisture | FSSAI Manual of Meat &Fish product 2.2: 2016 | 0.1 g/100g to 50 g/100g | 0.42 g/100g @ 40.48 g/100g | PermanentTesting |
| 2499 | Meat & meat products/ canned andprocessed food | Nitrate | IS 5960 Part 7: 2022 | 0.1 g/100g to 30 g/100g | 0.0058 g/100g @ 0.15 g/100g | PermanentTesting |
| 2500 | Meat & meat products/ canned andprocessed food | Nitrogen (Protein) | FSSAI Manual of Meat &Fish product S.No-2.2 : 2016 | 0.1 g/100g to 15 g/100g | 0.174 g/100g @ 5.93 g/100g | PermanentTesting |

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| 2501 | Meat & meat products/ canned andprocessed food | Phosphorus | FSSAI Manual of Meat &Fish products S.No.1.4: 2016 | 0.1 g/100g to 30 g/100g | 0.36 g/100g @ 2.31 g/100g | PermanentTesting |
| 2502 | Meat & meat products/ canned andprocessed food | Salt as NaCl | FSSAI Manual of Meat & Fish product S.No-2.3: 2016 | 0.1 g/100g to 1 g/100g | 0.017 g/100g @ 0.18 g/100g | PermanentTesting |
| 2503 | Meat & meat products/ canned andprocessed food | Total ash | IS 5690 Part 2: 2020 | 0.1 g/100g to 20 g/100g | 0.065 g/100g @ 0.8 g/100g | PermanentTesting |
| 2504 | Meat & meat products/ canned andprocessed food | Total Fat | FSSAI of Manual, Meat &Fish product S.No-2.1: 2016 | 0.10 g/100g to 9930 g/100g | 0.094 g/100g @ 1.13 g/100g | PermanentTesting |
| 2505 | Meat & meat products/ canned andprocessed food | Total Volatile Base Nitrogen(TVBN) | FSSAI Manual of Meat &Fish Product S.No-3.4: 2016 | 0.1 g/100g to 30 g/100g | 0.04 g/100g @ 0.84 g/100g | PermanentTesting |
| 2506 | Milk & Dairy Products | Acid insoluble ash | FSSAI Manual of Dairy and Dairy Products : 2022 | 0.01 g/100g to 10.0 g/100g | 0.006 g/100g @ 0.01 g/100g | PermanentTesting |
| 2507 | Milk & dairy products | Added Formaldehyde | FSSAI Manual of Dairy and Dairy Products:FSSAI 01.016: 2022 | Qualitative :Present/Absent | | PermanentTesting |
| 2508 | Milk & dairy products | Added Starch | FSSAI Manual of Dairy and Dairy Products : FSSAI 01.003: 2022 | Qualitative :Present/Absent | | PermanentTesting |
| 2509 | Milk & dairy products | Added Sugar as Sucrose | FSSAI Manual of Milk & Dairy Products : 2023 | 1 g/100g to 50 g/100g | 0.11 g/100g @ 1.12 g/100g | PermanentTesting |
| 2510 | Milk & dairy products | Cane sugar in Milk | FSSAI Manual of Dairy and Dairy Products:FSSAI 01.002: 2022 | Qualitative :Present/Absent | | PermanentTesting |
| 2511 | Milk & Dairy Products | Carbohydrate | IS 1656: 2022 | 1 g/100g to 99 g/100g | 0.45 g/100g @ 42.12 g/100g | PermanentTesting |
| 2512 | Milk & dairy products | Crude fibre | FSSAI Manual of Dairy and Dairy Products: 2022 | 0.1 g/100g to 5 g/100g | 0.002 g/100g @ 3.2 g/100g | PermanentTesting |
| 2513 | Milk & dairy products | Detection of Urea | FSSAI Manual of Dairy and Dairy Products:FSSAI 01.004: 2022 | Qualitative :Present/Absent | | PermanentTesting |
| 2514 | Milk & dairy products | Energy | Pearson's composition and analysis of food-9th edition: : 1991 | 1 kcal/100g to 600 kcal/100g | 5.6 kcal/100g @ 486 kcal/100g | PermanentTesting |
| 2515 | Milk & dairy products | Energy | Pearson's composition and analysis of food-9th edition: : 1991 | 1 kcal/100g to 600 kcal/100g | 1.6 kcal/100g @ 475 kcal/100g | PermanentTesting |
| 2516 | Milk & Dairy Products | Milk Fat / Total Fat | FSSAI Manual of Dairy and Dairy Products: 2022 | 0.1 g/100g to 100 g/100g | 0.24 g/100g @ 26.29 g/100g | PermanentTesting |

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| 2517 | Milk & dairy products | Milk protein in Milk Solid not Fat (N x 6.38) | FSSAI Manual of Dairy and Dairy Products: 2022 | 0.1 g/100g to 45 g/100g | 0.01 g/100g @ 35 g/100g | PermanentTesting |
| 2518 | Milk & dairy products | Moisture | FSSAI Manual of Dairy and Dairy Products: 2022 | 0.1 g/100g to 80 g/100g | 0.0045 g/100g @ 10.23 g/100g | PermanentTesting |
| 2519 | Milk & Dairy Products | Moisture | FSSAI Manual of Dairy and Dairy Products: 2022 | 0.01 g/100g to 95 g/100g | 0.075 g/100g @ 16.45 g/100g | PermanentTesting |
| 2520 | Milk & dairy products | Peroxide/Rancidity | Fssai manual of Common Food Adulterants in Food: 2017 | Qualitative :Present/Absent | | PermanentTesting |
| 2521 | Milk & Dairy Products | pH | IS 4238: 2020 | 4to 10 | 0.013@ 6.69 | PermanentTesting |
| 2522 | Milk & dairy products | Presence of Sulphate | FSSAI Manual of Dairy and Dairy Products : FSSAI 01.007: 2022 | Qualitative :Present/Absent | | PermanentTesting |
| 2523 | Milk & Dairy Products | Salt as Nacl | FSSAI Manual of Dairy and Dairy Products: 2022 | 0.1 g/100g to 5.0 g/100g | 0.017 g/100g @ 0.18 g/100g | PermanentTesting |
| 2524 | Milk & Dairy Products | SNF ( Solid non fat) | FSSAI Manual of Dairy and Dairy Products: 2022 | 2.0 g/100g to 30 g/100g | 0.847 g/100g @ 18.65 g/100g | PermanentTesting |
| 2525 | Milk & dairy products | Sodium as Na | is 9497: 2024 | 1 mg/100g to 1000 mg/100g | 1.176 mg/100g @ 41.43 mg/100g | PermanentTesting |
| 2526 | Milk & dairy products | Sodium Chloride | FSSAI Manual of Dairy and Dairy Products:FSSAI 01.009: 2022 | Qualitative :Present/Absent | | PermanentTesting |
| 2527 | Milk & dairy products | Test forGlucose | FSSAI Manual of Dairy and Dairy Products : FSSAI 01.008: 2022 | Qualitative :Present/Absent | | PermanentTesting |
| 2528 | Milk & dairy products | Test For Ammonium Compound | FSSAI Manual of Dairy and Dairy Products : FSSAI 01.014: 2022 | Qualitative :Present/Absent | | PermanentTesting |
| 2529 | Milk & dairy products | Test for Boric acid and Borates | FSSAI Manual of Dairy and Dairy Products : FSSAI 01.018: 2022 | Qualitative :Present/Absent | | PermanentTesting |
| 2530 | Milk & dairy products | Test for Cellulose | Fssai manual of Common Food Adulterants in Food: 2017 | Qualitative :Present/Absent | | PermanentTesting |
| 2531 | Milk & dairy products | Test for Detergents | FSSAI Manual of Dairy and Dairy Products : FSSAI 01.015: 2022 | Qualitative :Present/Absent | | PermanentTesting |
| 2532 | Milk & dairy products | Test for Hydrogen Peroxide | FSSAI Manual of Dairy and Dairy Products : FSSAI 01.017: 2022 | Qualitative :Present/Absent | | PermanentTesting |

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| 2533 | Milk & dairy products | Test for Neutralizers (NaOH, Na2CO3,NaHCO3) | FSSAI Manual of Dairy and Dairy Products : FSSAI 01.012: 2022 | Qualitative :Present/Absent | | PermanentTesting |
| 2534 | Milk & dairy products | Test for Nitrates | FSSAI Manual of Dairy and Dairy Products : FSSAI 01.011: 2022 | Qualitative :Present/Absent | | PermanentTesting |
| 2535 | Milk & dairy products | Test for Salicylic acid | FSSAI Manual of Dairy and Dairy Products : FSSAI 01.019: 2022 | Qualitative :Present/Absent | | PermanentTesting |
| 2536 | Milk & dairy products | Test for Sulphates | FSSAI Manual of Dairy and Dairy Products : FSSAI 01.007: 2022 | Qualitative :Present/Absent | | PermanentTesting |
| 2537 | Milk & dairy products | Titratable acidity | FSSAI Manual of Dairy and Dairy Products: 2022 | 0.1 g/100g to 10 g/100g | 0.007 g/100g @ 0.44 g/100g | PermanentTesting |
| 2538 | Milk & dairy products | Total ash | FSSAI Manual of Dairy and Dairy Products: 2022 | 0.01 g/100g to 10 g/100g | 0.035 g/100g @ 0.9 g/100g | PermanentTesting |
| 2539 | Milk & Dairy Products | Total Protein | FSSAI Manual of Dairy and Dairy Products: 2022 | 0.1 g/100g to 80 g/100g | 0.136 g/100g @ 14.46 g/100g | PermanentTesting |
| 2540 | Milk & dairy products | Total solids | FSSAI Manual of Dairy and Dairy Products: 2022 | 1 g/100g to 30 g/100g | 0.881 g/100g @ 25 g/100g | PermanentTesting |
| 2541 | Milk & dairy products | Total Sugar | FSSAI Manual of Milk & Dairy Products : 2023 | 1 g/100g to 50 g/100g | 0.143 g/100g @ 2.32 g/100g | PermanentTesting |
| 2542 | Milk and Dairy products | Mono unsaturated fatty acids | AOAC 996.06 22st Edition: 2023 | 0.001 g/100g to 90 g/100g | 0.5611 g/100g @ 25.4216 g/100g | PermanentTesting |
| 2543 | Milk and Dairy products | Omega-3 fatty acids | AOAC 996.06 22st Edition: 2023 | 0.001 g/100g to 90 g/100g | 0.0076 g/100g @ 0.3117 g/100g | PermanentTesting |
| 2544 | Milk and Dairy products | Omega-6 fatty acids | AOAC 996.06 22nd Edition: 2023 | 0.001 g/100g to 90 g/100g | 0.0648 g/100g @ 2.9383 g/100g | PermanentTesting |
| 2545 | Milk and Dairy products | Omega-9 fatty acids | AOAC 996.06 22nd Edition: 2023 | 0.001 g/100g to 90 g/100g | 0.5549 g/100g @ 25.165 g/100g | PermanentTesting |
| 2546 | Milk and Dairy products | Poly unsaturated fatty acids | AOAC 996.06 22nd Edition: 2023 | 0.001 g/100g to 90 g/100g | 0.0724 g/100g @ 3.25 g/100g | PermanentTesting |

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| 2547 | Milk and Dairy products | Saturated fatty acids | AOAC 996.06 22nd Edition: 2023 | 0.001 g/100g to 90 g/100g | 1.5132 g/100g @ 68.455 g/100g | PermanentTesting |
| 2548 | Milk and Dairy products | Trans fatty acids | AOAC 996.06 22nd Edition: 2023 | 0.001 g/100g to 90 g/100g | 0.0633 g/100g @ 2.8717 g/100g | PermanentTesting |
| 2549 | Milk and Milk Products | Cholesterol | AOAC 994.10 22nd: 2023 | 0.5 mg/100g to 300 mg/100g | 3.0813 mg/100g @ 116.5474 mg/100g | PermanentTesting |
| 2550 | Nuts & Nut Products | Omega-3 fatty acids | AOAC 996.06 22nd Edition: 2023 | 0.001 g/100g to 90 g/100g | 0.01 g/100g @ 0.3367 g/100g | PermanentTesting |
| 2551 | Nuts & Nut Products | Acid insoluble ash | IS 4684: 2020 | 0.1 g/100g to 5 g/100g | 0.004 g/100g @ 0.08 g/100g | PermanentTesting |
| 2552 | Nuts & Nut products | Acid value of extracted fat | IS 3579 : 1966: 2020 | 0.1 g/100g to 5 g/100g | 0.017 g/100g @ 1.12 g/100g | PermanentTesting |
| 2553 | Nuts & nut products | Added Sugar as Sucrose | IPL.CH.STP.22 Issue No-01, Date â€“ 20-09-22: 2022 | 1 g/100g to 50 g/100g | 0.236 g/100g @ 2.92 g/100g | PermanentTesting |
| 2554 | Nuts & nut products | Blemishes and discoloration | IPL.CH.STP.17 Issue No-01, Date â€“ 20-09-22: 2022 | 0.1 g/100g to 10 g/100g | 0.057 g/100g @ 0.65 g/100g | PermanentTesting |
| 2555 | Nuts & nut products | Carbohydrate | IS 1656: 2022: 2022 | 1 g/100g to 90 g/100g | 0.667 g/100g @ 17.16 g/100g | PermanentTesting |
| 2556 | Nuts & nut products | Chipped and scratched | IPL.CH.STP.17 Issue No-01, Date â€“ 20-09-22: 2022 | 0.1 g/100g to 10 g/100g | 0.091 g/100g @ 0.81 g/100g | PermanentTesting |
| 2557 | Nuts & Nut Products | Cholesterol | AOAC 994.10 22nd Edition: 2023 | 5 mg/kg to 1000 mg/kg | 0.1281 mg/kg @ 4.8843 mg/kg | PermanentTesting |
| 2558 | Nuts & nut products | Crude fibre | AOAC 935.53 22nd Edition: 2023 | 0.1 g/100g to 30 g/100g | 0.094 g/100g @ 2.83 g/100g | PermanentTesting |
| 2559 | Nuts & nut products | Damaged kernel including slightly damaged kernel | IS 3579: 2020 | 0.1 g/100g to 10 g/100g | 0.091 g/100g @ 0.81 g/100g | PermanentTesting |
| 2560 | Nuts & nut products | Damaged Raisin | IS 3579 : 1966: 2020 | 0.1 g/100g to 80 g/100g | 0.037 g/100g @ 1.18 g/100g | PermanentTesting |
| 2561 | Nuts & nut products | Damaged Units | IS 3579 : 2020 | 0.1 g/100g to 80 g/100g | 0.012 g/100g @ 1.33 g/100g | PermanentTesting |

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| 2562 | Nuts & nut products | Discoloured Unit | IS 3579: 2020 | 0.1 g/100g to 10 g/100g | 0.249 g/100g @ 5.57 g/100g | PermanentTesting |
| 2563 | Nuts & nut products | Doubles or twins | IPL.CH.STP.17 Issue No-01, Date â€“ 20-09-22: 2022 | 0.1 g/100g to 10 g/100g | 0.053 g/100g @ 0.37 g/100g | PermanentTesting |
| 2564 | Nuts & nut products | Energy | Pearson's composition andanalysis of food-9th edition: : 1991 | 10 kcal/100gÂ  to 700 kcal/100gÂ | 9.659 kcal/100gÂ @ 616.6 kcal/100gÂ | PermanentTesting |
| 2565 | Nuts & nut products | Extraneous vegetable matter | IPL.CH.STP.06 Issue No-01, Date â€“ 20-09-22: 2022 | 0.1 g/100g to 10 g/100g | 0.021 g/100g @ 0.20 g/100g | PermanentTesting |
| 2566 | Nuts & nut products | Extreneous matter | IPL.CH.STP.06 Issue No-01, Date â€“ 20-09-22: 2022 | 0.1 g/100g to 30 g/100g | 0.012 g/100g @ 1.33 g/100g | PermanentTesting |
| 2567 | Nuts & nut products | Free Fatty Acid | IS 548 Part 1 Sec 2: 2021 | 0.1to 10 | 0.093@ 0.56 | PermanentTesting |
| 2568 | Nuts & nut products | Free Fatty Acid | IS 548 Part 1 Sec 2: 2021 | 0.1to 10 | 0.093@ 0.56 | PermanentTesting |
| 2569 | Nuts & nut products | Free from added colouring | IPL.CH.STP.07 Issue No-01, Date â€“ 20-09-22: 2022 | Qualitative :Present / Absent | | PermanentTesting |
| 2570 | Nuts & nut products | Free from added flavouring | IPL.CH.STP.08 Issue No-02, Date â€“ 10-01-24: 2024 | Qualitative :Present / Absent | | PermanentTesting |
| 2571 | Nuts & nut products | Free from dead insects | IPL.CH.STP.08 Issue No-02, Date â€“ 10-01-24: 2024 | Qualitative :Present / Absent | | PermanentTesting |
| 2572 | Nuts & nut products | Free from evidence of fermentation | IPL.CH.STP.08 Issue No-02, Date â€“ 10-01-24: 2024 | Qualitative :Present / Absent | | PermanentTesting |
| 2573 | Nuts & nut products | Free from foreign matter | IPL.CH.STP.06 Issue No-01, Date â€“ 20-09-22: 2022 | Qualitative :Present / Absent | | PermanentTesting |
| 2574 | Nuts & nut products | Free from insect fragments | IPL.CH.STP.08 Issue No-02, Date â€“ 10-01-24: 2024 | Qualitative :Present / Absent | | PermanentTesting |
| 2575 | Nuts & nut products | Free from living insects & mites | IPL.CH.STP.08 Issue No-02, Date â€“ 10-01-24: 2024 | Qualitative :Present / Absent | | PermanentTesting |
| 2576 | Nuts & nut products | Free from mould | IPL.CH.STP.08 Issue No-02, Date â€“ 10-01-24: 2024 | Qualitative :Present / Absent | | PermanentTesting |
| 2577 | Nuts & nut products | Free from mustiness | IPL.CH.STP.08 Issue No-02, Date â€“ 10-01-24: 2024 | Qualitative :Present / Absent | | PermanentTesting |
| 2578 | Nuts & nut products | Free from off flavour, | IPL.CH.STP.08 Issue No-02, Date â€“ 10-01-24: 2024 | Qualitative :Present / Absent | | PermanentTesting |
| 2579 | Nuts & nut products | Free from rancidity | IPL.CH.STP.25 Issue No-01, Date â€“10-01-24: 2024 | Qualitative :Present / Absent | | PermanentTesting |

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| 2580 | Nuts & nut products | Free rodent contamination | IPL.CH.STP.08 Issue No-02, Date â€“ 10-01-24: 2024 | Qualitative :Present / Absent | | PermanentTesting |
| 2581 | Nuts & nut products | Gummy and brown spot | IPL.CH.STP.17 Issue No-01, Date â€“ 20-09-22: 2022 | 0.1 g/100g to 10 g/100g | 0.053 g/100g @ 0.37 g/100g | PermanentTesting |
| 2582 | Nuts & Nut Products | Hydrocyanic acid | IPL.CH.STP.30 Issue No-01, Date â€“10-01-24: 2024 | Qualitative :Present / Absent | | PermanentTesting |
| 2583 | Nuts & nut products | Immature or Shrivelled | IS 3579: 2020 | 0.1 g/100g to 10 g/100g | 0.085 g/100g @ 0.52 g/100g | PermanentTesting |
| 2584 | Nuts & nut products | Insect Damaged | IPL.CH.STP.08 Issue No-02, Date â€“ 10-01-24: 2024 | 0.1 g/100g to 10 g/100g | 0.091 g/100g @ 0.81 g/100g | PermanentTesting |
| 2585 | Nuts & nut products | Inshell almonds, shell or skin fragments | IPL.CH.STP.17 Issue No-01, Date â€“ 20-09-22: 2022 | 0.1 g/100g to 10 g/100g | 0.091 g/100g @ 0.81 g/100g | PermanentTesting |
| 2586 | Nuts & nut products | Moisture | AOAC 925.40 22nd Edition: 2023 | 0.1 g/100g to 50 g/100g | 0.45 g/100g @ 5.22 g/100g | PermanentTesting |
| 2587 | Nuts & Nut Products | Mono unsaturated fatty acids | AOAC 996.06 22nd Edition: 2023 | 0.001 g/100g to 90.0 g/100g | 0.8044 g/100g @ 38.335 g/100g | PermanentTesting |
| 2588 | Nuts & Nut Products | Omega-6 fatty acids | AOAC 996.06 22nd Edition: 2023 | 0.001 g/100g to 90.0 g/100g | 0.8026 g/100g @ 38.2367 g/100g | PermanentTesting |
| 2589 | Nuts & Nut Products | Omega-9 fatty acids | AOAC 996.06 22nd Edition: 2023 | 0.001 g/100g to 90.0 g/100g | 0.8044 g/100g @ 38.335 g/100g | PermanentTesting |
| 2590 | Nuts & nut products | Peroxide Value | IS 548 Part 1 Sec 2: 2021 | 0.1 meq/kg to 10 meq/kg | 0.324 meq/kg @ 4.76 meq/kg | PermanentTesting |
| 2591 | Nuts & nut products | Peroxide Value | IS 548 (Part 1): 2021 | 0.05 meq/kgÂ  to 40 meq/kgÂ | 0.085 meq/kgÂ @ 1.82 meq/kgÂ | PermanentTesting |
| 2592 | Nuts & Nut Products | Poly unsaturated fatty acids | AOAC 996.06 22nd Edition: 2023 | 0.001 g/100g to 90.0 g/100g | 0.8026 g/100g @ 38.2367 g/100g | PermanentTesting |
| 2593 | Nuts & nut products | Presence of testa | IPL.CH.STP.08 Issue No-02, Date â€“ 10-01-24: 2024 | Qualitative :Present / Absent | | PermanentTesting |
| 2594 | Nuts & nut products | Salt as NaCl | AOAC 950.52 22nd Edition: 2023 | 0.1 mg/100g to 500 mg/100g | 0.024 mg/100g @ 0.18 mg/100g | PermanentTesting |

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| 2595 | Nuts & Nut Products | Saturated fatty acids | AOAC 996.06 22nd Edition: 2023 | 0.001 g/100g to 90 g/100g | 0.632 g/100g @ 23.4333 g/100g | PermanentTesting |
| 2596 | Nuts & nut products | Shell Liquid | IPL.CH.STP.17 Issue No-01, Date â€“ 20-09-22: 2022 | Qualitative :Present / Absent | | PermanentTesting |
| 2597 | Nuts & nut products | Shrunken or Shrivelled and not sufficiently developed kernels | IS 3579: 2020 | 0.1 g/100g to 10 g/100g | 0.085 g/100g @ 0.52 g/100g | PermanentTesting |
| 2598 | Nuts & nut products | Sodium as Na | IS 9497: 2024 | 1 mg/100g to 1000 mg/100g | 0.663 mg/100g @ 76.33 mg/100g | PermanentTesting |
| 2599 | Nuts & nut products | Speckled or spotted (black or brown) | IPL.CH.STP.17 Issue No-01, Date â€“ 20-09-22: 2022 | 0.1 g/100g to 10 g/100g | 0.053 g/100g @ 0.37 g/100g | PermanentTesting |
| 2600 | Nuts & nut products | Split, broken and halves | IS 3579: 2020 | 0.1 g/100g to 10 g/100g | 0.057 g/100g @ 0.65 g/100g | PermanentTesting |
| 2601 | Nuts & nut products | Sulphur dioxide | AOAC 990.28 22nd Edition: 2023 | 10 mg/kg to 2000 mg/kg | 1.16 mg/kg @ 87.4 mg/kg | PermanentTesting |
| 2602 | Nuts & nut products | Superficial damage | IPL.CH.STP.17 Issue No-01, Date â€“ 20-09-22: 2022 | 0.1 g/100g to 10 g/100g | 0.057 g/100g @ 0.65 g/100g | PermanentTesting |
| 2603 | Nuts & nut products | Total Ash | AOAC 950.49 22nd Edition: 2023 | 0.1 g/100g to 20 g/100g | 0.089 g/100g @ 0.77 g/100g | PermanentTesting |
| 2604 | Nuts & nut products | Total Fat | AOAC 948.22 22nd Edition: 2023 | 0.1 g/100g to 50 g/100g | 0.268 g/100g @ 15.68 g/100g | PermanentTesting |
| 2605 | Nuts & nut products | Total Protein | AOAC 950 48 22nd Edition: 2023 | 0.5 g/100g to 80 g/100g | 2.066 g/100g @ 28.72 g/100g | PermanentTesting |
| 2606 | Nuts & nut products | Total Sugar | IPL.CH.STP.22 Issue No-01, Date â€“ 20-09-22: 2022 | 1 g/100g to 50 g/100g | 0.20 g/100g @ 1.32 g/100g | PermanentTesting |
| 2607 | Nuts & Nut Products | Trans fatty acids | AOAC 996.06 22nd Edition: 2023 | 0.001 g/100g to 90 g/100g | 0.0041 g/100g @ 0.1117 g/100g | PermanentTesting |
| 2608 | Nuts and Oil seeds (Peanuts, walnuts) and products | Sampling of Nuts and Oil seeds (Peanuts, walnuts) and products | IPL.CH.SOP.27: 2024 | Others :NA | ..@ .. | PermanentTesting |
| 2609 | Oil Seeds and By Products | Mono unsaturated fatty acids | AOAC 996.06 22nd Edition: 2023 | 0.001 g/100g to 90 g/100g | 0.8642 g/100g @ 39.2034 g/100g | PermanentTesting |
| 2610 | Oil Seeds and By Products | Omega-3 fatty acids | AOAC 996.06 22nd Edition: 2023 | 0.001 g/100g to 90 g/100g | 0.01 g/100g @ 0.3367 g/100g | PermanentTesting |

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| 2611 | Oil Seeds and By Products | Omega-6 fatty acids | AOAC 996.06 22nd Edition: 2023 | 0.001 g/100g to 90 g/100g | 0.9413 g/100g @ 42.7583 g/100g | PermanentTesting |
| 2612 | Oil Seeds and By Products | Omega-9 fatty acids | AOAC 996.06 22nd Edition: 2023 | 0.001 g/100g to 90 g/100g | 0.8683 g/100g @ 39.3151 g/100g | PermanentTesting |
| 2613 | Oil Seeds and By Products | Poly unsaturated fatty acids | AOAC 996.06 22nd Edition: 2023 | 0.001 g/100g to 90 g/100g | 0.9513 g/100g @ 43.095 g/100g | PermanentTesting |
| 2614 | Oil Seeds and By Products | Saturated fatty acids | AOAC 996.06 22nd Edition: 2023 | 0.001 g/100g to 90 g/100g | 0.3917 g/100g @ 17.5899 g/100g | PermanentTesting |
| 2615 | Oil Seeds and By Products | Trans fatty acids | AOAC 996.06 22nd Edition: 2023 | 0.001 g/100g to 90 g/100g | 0.0041 g/100g @ 0.1117 g/100g | PermanentTesting |
| 2616 | Oilseed & Oilseed By product | Carbohydrate | IS 1656: : 2022 | 1 g/100g to 99 g/100g | 8.803 g/100g @ 11.8 g/100g | PermanentTesting |
| 2617 | Oilseed & Oilseed By product | Energy | Pearson's composition and analysis of food-9th edition: : 1991 | 1 Kcal/100g to 900 Kcal/100g | 1.57 Kcal/100g @ 997.43 Kcal/100g | PermanentTesting |
| 2618 | Oilseed & Oilseed By product | Total Protein | IS 7219: 2020 | 0.5 g/100g to 50 g/100g | 0.45 g/100g @ 14.27 g/100g | PermanentTesting |
| 2619 | Oilseed & Oilseed By product | Coal Tar Oil Soluble Colours | IPL.CH.STP.07 Issue No-01, Date â€“ 20-09-22: 2022 | Qualitative :Present/Absent | | PermanentTesting |
| 2620 | Oilseed & Oilseed By product | Crude Fibre | AOAC 920.86 22nd Edition: 2023 | 0.1 g/100g to 20 g/100g | 0.109 g/100g @ 4.32 g/100g | PermanentTesting |
| 2621 | Oilseed & Oilseed By product | Potassium | IS 9497: 2024 | 10 mg/kg to 1000 mg/kg | 0.971 mg/kg @ 111.87 mg/kg | PermanentTesting |
| 2622 | Oilseed & Oilseed By product | Rancidity | IPL.CH.STP.25 Issue No-01, Date â€“10-01-24: 2024 | Qualitative :Present / Absent | | PermanentTesting |
| 2623 | Oilseed & Oilseed By product | Starch Content | IPL.CH.STP.23 Issue No-01, Date â€“ 20-09-22: 2022 | 0.1 g/100g to 50 g/100g | 0.157 g/100g @ 8.16 g/100g | PermanentTesting |
| 2624 | Oilseed & Oilseed By product | Suspended or Other Foreign Matter | IPL.CH.STP.06 Issue No-01, Date â€“ 20-09-22: 2022 | 0.1 g/100g to 10 g/100g | 0.009 g/100g @ 0.35 g/100g | PermanentTesting |
| 2625 | Oilseed & Oilseed By product | Synthetic Colour | IPL.CH.STP.07 Issue No-01, Date â€“ 20-09-22: 2022 | Qualitative :Present/Absent | | PermanentTesting |

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| 2626 | Oilseed & Oilseed By product | Acid Insoluble Ash | IS 4684: 2020 | 0.01 g/100g to 10 g/100g | 0.007 g/100g @ 0.18 g/100g | PermanentTesting |
| 2627 | Oilseed & Oilseed By product | Acid Value / Free Fatty Acid of Extracted Fat | IS 12711: 2020 | 0.1 g/100g to 5 g/100g | 0.15 g/100g @ 2.64 g/100g | PermanentTesting |
| 2628 | Oilseed & Oilseed By product | Damaged & Weevilledseeds / Kernels | IS 3579: 2020 | 0.1 g/100g to 30 g/100g | 0.01 g/100g @ 0.58 g/100g | PermanentTesting |
| 2629 | Oilseed & Oilseed By product | Hydrocyanic Acid | IPL.CH.STP. 30 Issue No-01, Date â€“10-01-24: 2024 | Qualitative :Present / Absent | | PermanentTesting |
| 2630 | Oilseed & Oilseed By product | Impurities | IS 3579: 2020 | 0.01 g/100g to 30 g/100g | 0.009 g/100g @ 0.35 g/100g | PermanentTesting |
| 2631 | Oilseed & Oilseed By product | Moisture Content | IS 3579: 2020 | 0.1 g/100g to 50 g/100g | 0.045 g/100g @ 5.22 g/100g | PermanentTesting |
| 2632 | Oilseed & Oilseed By product | Oil Content / Total Fat | IS 3579: 2020 | 0.1 g/100g to 99 g/100g | 0.704 g/100g @ 46.07 g/100g | PermanentTesting |
| 2633 | Oilseed & Oilseed By product | Shrivelled & Immatureand Dark Seeds / Kernels | IS 3579: 2020 | 0.01 g/100g to 30 g/100g | 0.01 g/100g @ 0.58 g/100g | PermanentTesting |
| 2634 | Oilseed & Oilseed By product | Slightly Damaged Seeds/ Kernels | IS 3579: 2020 | 0.1 g/100g to 30 g/100g | 0.02 g/100g @ 0.36 g/100g | PermanentTesting |
| 2635 | Oilseed & Oilseed By product | Split or Cracked Seeds /Split & Broken Kernels | IS 3579: 2020 | 0.1 g/100g to 30 g/100g | 0.032 g/100g @ 0.49 g/100g | PermanentTesting |
| 2636 | Oilseed & Oilseed By product | Total Ash | AOAC 950.49 22nd Edition: 2023 | 0.1 g/100g to 20 g/100g | 0.27 g/100g @ 6.81 g/100g | PermanentTesting |
| 2637 | Oilseed & Oilseed By products | Added Sugar as Sucrose | IPL.CH.STP.22 Issue No-01, Date â€“ 20-09-22: 2022 | 0.5to 50 | 0.143@ 0.94 | PermanentTesting |
| 2638 | Oilseed & Oilseed By products | Sodium as Na | IS 9497: 2024 | 0.01 g/100g to 10 g/100g | 0.04 g/100g @ 0.31 g/100g | PermanentTesting |
| 2639 | Oilseed & Oilseed By products | Total Sugar | IPL.CH.STP.22 Issue No-01, Date â€“ 20-09-22: 2022 | 1 g/100g to 50 g/100g | 0.184 g/100g @ 2.14 g/100g | PermanentTesting |
| 2640 | Sweet & Sweets Products | Total Ash | Fssai manualfor cereal andcereal products: 2016 | 0.1 g/100g to 20 g/100g | 0.069 g/100g @ 0.81 g/100g | PermanentTesting |
| 2641 | Ready To Eat Foods | Rodent Contamination | IPL.CH.STP.08 Issue No-01, Date â€“ 20-09-22: 2022 | 0.1 g/100g to 10 g/100g | 0.011 g/100g @ 1.12 g/100g | PermanentTesting |
| 2642 | Ready To Eat Foods | Total Protein | IS 7219: 2020 | 0.1 g/100g to 40 g/100g | 0.484 g/100g @ 6.78 g/100g | PermanentTesting |

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| 2643 | Ready To Eat Foods | pH | FSSAI Manual of Fruit &Vegetable Products 2.3: 2016 | 4to 10 | 0.077@ 4.96 | PermanentTesting |
| 2644 | Ready To Eat Foods | Total Sugar | IPL.CH.STP.22 Issue No-01, Date â€“ 20-09-22: 2022 | 0.5 g/100g to 50 g/100g | 0.026 g/100g @ 1.56 g/100g | PermanentTesting |
| 2645 | Edible salt | Calcium as Ca | IS 7224: 2021 | 0.01 g/100g to 1 g/100g | 0.004 g/100g @ 0.04 g/100g | PermanentTesting |
| 2646 | Edible Salt | Sodium as Na | IS 9497: 2024 | 1 g/100g to 50 g/100g | 0.498 g/100g @ 38.42 g/100g | PermanentTesting |
| 2647 | Edible Salts | Acid insoluble matter | IS 7224 : 2021 | 0.01 g/100g to 20 g/100g | 0.002 g/100g @ 0.1 g/100g | PermanentTesting |
| 2648 | Edible Salts | Alkalinity of sodium carbonate | IS 7224 : 2021 | 0.01 g/100g to 20 g/100g | 0.001 g/100g @ 0.11 g/100g | PermanentTesting |
| 2649 | Edible Salts | Chloride content (as NaCl) | IS 7224: 2021 | 10 g/100g to 99.8 g/100g | 1.21 g/100g @ 98.83 g/100g | PermanentTesting |
| 2650 | Edible Salts | Free from clay | IPL.CH.STP.08 Issue No-02, Date â€“ 10-01-24: 2024 | Qualitative :Present / Absent | | PermanentTesting |
| 2651 | Edible Salts | Free from grit | IPL.CH.STP.08 Issue No-02, Date â€“ 10-01-24: 2024 | Qualitative :Present / Absent | | PermanentTesting |
| 2652 | Edible Salts | Free from impurities | IPL.CH.STP.08 Issue No-02, Date â€“ 10-01-24: 2024 | Qualitative :Present / Absent | | PermanentTesting |
| 2653 | Edible Salts | Free from other extraneous adulterant | IPL.CH.STP.08 Issue No-02, Date â€“ 10-01-24: 2024 | Qualitative :Present / Absent | | PermanentTesting |
| 2654 | Edible Salts | Iodine content | IS 7224: 2021 | 1.0 mg/kg to 100 mg/kg | 0.215 mg/kg @ 31.08 mg/kg | PermanentTesting |
| 2655 | Edible Salts | Magnesium as Mg | IS 7224: 2021 | 0.01 g/100g to 1 g/100g | 0.01 g/100g @ 0.07 g/100g | PermanentTesting |
| 2656 | Edible Salts | Matter soluble in water (other than NaCl) | IS 7224: 2021 | 0.1 g/100g to 50 g/100g | 0.593 g/100g @ 1.16 g/100g | PermanentTesting |
| 2657 | Edible Salts | Moisture | IS 7224: 2021 | 0.1 g/100g to 10 g/100g | 0.007 g/100g @ 1.82 g/100g | PermanentTesting |
| 2658 | Edible Salts | pH value @5% spolution | IS 12981: 2021 | 4to 10 | 0.234@ 7.8 | PermanentTesting |
| 2659 | Edible Salts | Phosphrous as PO4/P | IS 12981: 2020 | 10 mg/kg to 5000 mg/kg | 0.154 mg/kg @ 11.79 mg/kg | PermanentTesting |

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| 2660 | Edible Salts | Sodium Chloride as NaCl | IS 7224: 2021 | 50 g/100g to 100 g/100g | 1.254 g/100g @ 97.64 g/100g | PermanentTesting |
| 2661 | Edible Salts | Sulphate as SO4 | IS 7224: 2021 | 10 mg/kg to 5000 mg/kg | 0.3217 mg/kg @ 12.03 mg/kg | PermanentTesting |
| 2662 | Edible Salts | Water Insoluble Matter | IS 7224 : 2021 | 0.01 g/100g to 20.0 g/100g | 0.03 g/100g @ 0.41 g/100g | PermanentTesting |
| 2663 | Egg products/ Poultry food(Raw & cooked) | Acid insoluble ash | AOAC 941.12 22nd Edition: 2023 | 0.1 g/100g to 2.0 g/100g | 0.003 g/100g @ 0.06 g/100g | PermanentTesting |
| 2664 | Egg products/ Poultry food(Raw & cooked) | Acidity of extracted fat | AOAC 920.174 22nd Edition: 2023 | 0.1 g/100g to 5 g/100g | 0.012 g/100g @ 0.89 g/100g | PermanentTesting |
| 2665 | Egg products/ Poultry food(Raw & cooked) | Fat | IS 4723: 2020 | 0.1 g/100g to 80 g/100g | 0.348 g/100g @ 46.86 g/100g | PermanentTesting |
| 2666 | Egg products/ Poultry food(Raw & cooked) | Moisture | IS 4723 : 2020 | 0.1 g/100g to 30 g/100g | 0.03 g/100g @ 0.38 g/100g | PermanentTesting |
| 2667 | Egg products/ Poultry food(Raw & cooked) | Protein | IS 7219: 2020 | 0.1 g/100g to 80 g/100g | 0.83 g/100g @ 52.32 g/100g | PermanentTesting |
| 2668 | Egg products/ Poultry food(Raw & cooked) | Total ash | AOAC 941.12 22nd Edition: 2023 | 0.1 g/100g to 30 g/100g | 0.05 g/100g @ 1.1 g/100g | PermanentTesting |
| 2669 | Eggs & Egg Products | Added Sugar as sucrose | IPL.CH.STP.22 Issue No-01, Date â€“ 20-09-22: 2022 | 1 g/100g to 50 g/100g | 0.168 g/100g @ 4.3 g/100g | PermanentTesting |
| 2670 | Eggs & Egg Products | Sodium as Na | IS 9497: 2024 | 1 mg/100g to 1000 mg/100g | 17.4 mg/100g @ 820.72 mg/100g | PermanentTesting |
| 2671 | Eggs & Egg Products | Total Sugar | IPL.CH.STP.22 Issue No-01, Date â€“ 20-09-22: 2022 | 1 g/100g to 50 g/100g | 0.274 g/100g @ 5.89 g/100g | PermanentTesting |
| 2672 | Fortified Rice | Acid Insoluble Ash | FSSAI Manual of Cereals & Cereals Products FSSAI 03.012: 2023 | 0.1 g/100g to 1.0 g/100g | 0.03 g/100g @ 0.18 g/100g | PermanentTesting |
| 2673 | Fortified Rice | Alcoholic Acidity | FSSAI Manual of Cereals & Cereals Products FSSAI 03.015: 2023 | 0.01 g/100g to 1 g/100g | 0.005 g/100g @ 0.07 g/100g | PermanentTesting |
| 2674 | Fortified Rice | Moisture | FSSAI Manual of Cereals & Cereals Products FSSAI 03.006: 2023 | 0.1 g/100g to 30 g/100g | 0.469 g/100g @ 10.22 g/100g | PermanentTesting |
| 2675 | Fortified Rice | Particle Size | FSSAI Manual of Cereals & Cereals Products FSSAI 03.019: 2023 | 1 g/100g to 100 g/100g | 1.189 g/100g @ 97.37 g/100g | PermanentTesting |
| 2676 | Fortified Rice | Uric Acid | IPL.CH.INS.STP.14 Issue No-01, Date â€“ 01-12-22: 2022 | 10 mg/kg to 200 mg/kg | 0.0057 mg/kg @ 10.2 mg/kg | PermanentTesting |

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| 2677 | Fortified Rice | Vitamin B12 | FSSAI.FR.16.003: 2022 | 1 Âµg/kg to 80 Âµg/kg | 0.6 Âµg/kg @ 2.0 Âµg/kg | PermanentTesting |
| 2678 | Fortified Rice | Vitamin B9 as Folic Acid | FSSAI.FR.16.002: 2022 | 1.0 Âµg/kgto 100 Âµg/kg | 0.0056 Âµg/kg@ 0.0188 Âµg/kg | PermanentTesting |
| 2679 | Gelatin | Moisture | AOAC 925.09B 22nd Edition: 2023 | 0.1 g/100g to 40 g/100g | 0.039 g/100g @ 9.0 g/100g | PermanentTesting |
| 2680 | Gelatin | Nitrogen | AOAC 935.46D 22nd Edition: 2023 | 0.1 g/100g to 5 g/100g | 0.152 g/100g @ 4.52 g/100g | PermanentTesting |
| 2681 | Gelatin | Sulphur Dioxide | AOAC 990.28 22nd Edition: 2023 | 1.0 mg/kg to 200 mg/kg | 0.049 mg/kg @ 2.22 mg/kg | PermanentTesting |
| 2682 | Gelatin | Total Ash | AOAC 935.46C 22nd Edition: 2023 | 0.1 g/100g to 10 g/100g | 0.049 g/100g @ 2.22 g/100g | PermanentTesting |
| 2683 | Instant Mix | Acid Insoluble Ash | IS 2234 Annex E: 2020 | 0.01 g/100g to 5 g/100g | 0.004 g/100g @ 0.08 g/100g | PermanentTesting |
| 2684 | Instant Mix | Added Sugar as Sucrose | IPL.CH.STP.22 Issue No-01, Date â€“ 20-09-22: 2022 | 1 g/100g to 50 g/100g | 0.232 g/100g @ 3.36 g/100g | PermanentTesting |
| 2685 | Instant Mix | Ash | IS 2234 : 2020 | 0.1 g/100g to 20 g/100g | 0.165 g/100g @ 2.02 g/100g | PermanentTesting |
| 2686 | Instant Mix | Carbohydrate | IS 1656: 2022 | 1 g/100g to 90 g/100g | 4.07 g/100g @ 58.67 g/100g | PermanentTesting |
| 2687 | Instant Mix | Crude Fiber | IS 2234: 2020 | 0.1 g/100g to 30 g/100g | 0.108 g/100g @ 5.65 g/100g | PermanentTesting |
| 2688 | Instant Mix | Energy | Pearson's composition and analysis of food-9th edition: : 1991 | 10 kcal/100g to 600 kcal/100g | 12.16 kcal/100g @ 427.52 kcal/100g | PermanentTesting |
| 2689 | Instant Mix | Energy Value/Calories | Pearson's composition and analysis of food-9th edition: 1991 | 1 kcal/100gÂ to 600 kcal/100gÂ | 12.16 kcal/100gÂ @ 427.52 kcal/100gÂ | PermanentTesting |
| 2690 | Instant Mix | Fat | IS 4684: 2020 | 0.1 g/100g to 30 g/100g | 0.09 g/100g @ 8.72 g/100g | PermanentTesting |
| 2691 | Instant Mix | Fat | IPL.CH.STP.02 Issue No-01, Date â€“ 20-09-22: 2022 | 0.1 g/100g to 30 g/100g | 0.09 g/100g @ 8.72 g/100g | PermanentTesting |

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| 2692 | Instant Mix | Moisture | IS 2234 : 2020 | 0.1 g/100g to 50 g/100g | 0.379 g/100g @ 2.83 g/100g | PermanentTesting |
| 2693 | Instant Mix | Sodium as Na | IS 9497: 2024 | 0.01 g/100g to 5 g/100g | 0.11 g/100g @ 0.64 g/100g | PermanentTesting |
| 2694 | Instant Mix | Total Protein | IS 7219: 2020 | 0.1 g/100g to 30 g/100g | 0.325 g/100g @ 28.72 g/100g | PermanentTesting |
| 2695 | Instant Mix | Total Sugar | IPL.CH.STP.22 Issue No-01, Date â€“ 20-09-22: 2022 | 1.0 g/100g to 50 g/100g | 0.274 g/100g @ 4.69 g/100g | PermanentTesting |
| 2696 | Malt and Malt Products | Mono unsaturated fatty acids | AOAC 996.06 22nd Edition: 2023 | 0.001 g/100g to 90 g/100g | 1.1373 g/100g @ 51.1534 g/100g | PermanentTesting |
| 2697 | Malt and Malt Products | Omega-3 fatty acids | AOAC 996.06 22nd Edition: 2023 | 0.001 g/100g to 90 g/100g | 0.051 g/100g @ 1.8167 g/100g | PermanentTesting |
| 2698 | Malt and Malt Products | Omega-6 fatty acids | AOAC 996.06 22nd Edition: 2023 | 0.001 g/100g to 90 g/100g | 0.6326 g/100g @ 28.7083 g/100g | PermanentTesting |
| 2699 | Malt and Malt Products | Omega-9 fatty acids | AOAC 996.06 22nd Edition: 2023 | 0.001 g/100g to 90 g/100g | 1.1276 g/100g @ 50.9551 g/100g | PermanentTesting |
| 2700 | Malt and Malt Products | Poly unsaturated fatty acids | AOAC 996.06 22nd Edition: 2023 | 0.001 g/100g to 90 g/100g | 0.6836 g/100g @ 30.525 g/100g | PermanentTesting |
| 2701 | Malt and Malt Products | Saturated fatty acids | AOAC 996.06 22nd Edition: 2023 | 0.001 g/100g to 90 g/100g | 0.4149 g/100g @ 18.0751 g/100g | PermanentTesting |
| 2702 | Malt and Malt Products | Trans fatty acids | AOAC 996.06 22nd Edition: 2023 | 0.001 g/100g to 90 g/100g | 0.0069 g/100g @ 0.2467 g/100g | PermanentTesting |
| 2703 | Milk & Dairy Products | Metanil Yellow | FSSAI Manual of Common food Adulteration: 2017 | Qualitative :Present/Absent | | PermanentTesting |
| 2704 | Namkeen | Fat | IS 15271 : 2003: 2019 | 0.1 g/100g to 30 g/100g | 0.11 g/100g @ 13.48 g/100g | PermanentTesting |
| 2705 | Namkeen | Moisture | IS 15271 : 2003: 2019 | 0.1to 100 | 0.045@ 0.46 | PermanentTesting |
| 2706 | Other Processed food | Sampling of Other Processed food | P.SP.LQMS.10: 2024 | Others :NA | ..@ .. | PermanentTesting |
| 2707 | Pickle and Pickle Products | Mono unsaturated fatty acids | AOAC 996.06 22nd Edition: 2023 | 0.001 g/100g to 90 g/100g | 0.6771 g/100g @ 30.1 g/100g | PermanentTesting |

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| 2708 | Pickle and Pickle Products | Omega-3 fatty acids | AOAC 996.06 22nd Edition: 2023 | 0.001 g/100g to 90 g/100g | 0.0108 g/100g @ 0.2317 g/100g | PermanentTesting |
| 2709 | Pickle and Pickle Products | Omega-6 fatty acids | AOAC 996.06 22nd Edition: 2023 | 0.001 g/100g to 90 g/100g | 1.2302 g/100g @ 55.8833 g/100g | PermanentTesting |
| 2710 | Pickle and Pickle Products | Omega-9 fatty acids | AOAC 996.06 22nd Edition: 2023 | 0.001 g/100g to 90 g/100g | 0.6758 g/100g @ 30.0733 g/100g | PermanentTesting |
| 2711 | Pickle and Pickle Products | Poly unsaturated fatty acids | AOAC 996.06 22nd Edition: 2023 | 0.001 g/100g to 90 g/100g | 1.241 g/100g @ 56.115 g/100g | PermanentTesting |
| 2712 | Pickle and Pickle Products | Saturated fatty acids | AOAC 996.06 22nd Edition: 2023 | 0.001 g/100g to 90 g/100g | 0.3149 g/100g @ 13.6767 g/100g | PermanentTesting |
| 2713 | Pickle and Pickle Products | Trans fatty acids | AOAC 996.06 22nd Edition: 2023 | 0.001 g/100g to 90 g/100g | 0.0041 g/100g @ 0.1083 g/100g | PermanentTesting |
| 2714 | Ready To Eat Foods | Acid insoluble ash | IS 2234: 2020 | 0.01 g/100g to 10 g/100g | 0.003 g/100g @ 0.06 g/100g | PermanentTesting |
| 2715 | Ready To Eat Foods | Acidity | AOAC 920.174 22nd Edition: 2023 | 0.1 g/100g to 10 g/100g | 0.006 g/100g @ 0.28 g/100g | PermanentTesting |
| 2716 | Ready To Eat Foods | Acidity of extracted fat | AOAC 920.174: 2023 | 0.1 g/100g to 20 g/100g | 0.034 g/100g @ 0.42 g/100g | PermanentTesting |
| 2717 | Ready To Eat Foods | Carbohydrates | IS 1656: 2022 | 1.0 g/100g to 90 g/100g | 13.34 g/100g @ 70.71 g/100g | PermanentTesting |
| 2718 | Ready To Eat Foods | Crude Fibre | IS 2234: 2020 | 0.1 g/100g to 30 g/100g | 0.02 g/100g @ 0.28 g/100g | PermanentTesting |
| 2719 | Ready To Eat Foods | Energy | Pearson's composition and analysis of food-9th edition: 1991 | 10 kcal/100g to 700 kcal/100g | 7.18 kcal/100g @ 617 kcal/100g | PermanentTesting |
| 2720 | Ready To Eat Foods | Insect, mould or fungal infestation | IPL.CH.STP.09 Issue No-01, Date â€“ 20-09-22: 2022 | Qualitative :Present/Absent | | PermanentTesting |
| 2721 | Ready To Eat Foods | Moisture | IS 2234: 2020 | 0.1 g/100g to 50 g/100g | 0.012 g/100g @ 0.38 g/100g | PermanentTesting |
| 2722 | Ready To Eat Foods | Salt as Nacl | IS 1797: 2021 | 0.1 g/100g to 15 g/100g | 0.024 g/100g @ 0.18 g/100g | PermanentTesting |

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| 2723 | Ready To Eat Foods | Total Fat | IPL.CH.STP.02 Issue No-01, Date â€“ 20-09-22: 2022 | 0.1 g/100g to 30 g/100g | 0.102 g/100g @ 15.32 g/100g | PermanentTesting |
| 2724 | Ready To Eat Foods | Added Sugar as Sucrose | IPL.CH.STP.22 Issue No-01, Date â€“ 20-09-22: 2022 | 1 g/100g to 50 g/100g | 0.173 g/100g @ 2.63 g/100g | PermanentTesting |
| 2725 | Ready To Eat Foods | Free From dirt / Extraneous Matter | IS 2234 : 2023 | Qualitative :Present/Absent | | PermanentTesting |
| 2726 | Ready To Eat Foods | Sodium as Na | IS 9497: 2024 | 0.01 g/100g to 5 g/100g | 0.083 g/100g @ 0.51 g/100g | PermanentTesting |
| 2727 | Ready To Eat Foods | Sodium as Na | is 9497: 2024 | 1 mg/100g to 1000 mg/100g | 0.83 mg/100g @ 5.1 mg/100g | PermanentTesting |
| 2728 | Ready To Eat Foods | Total Ash | IS 2234 : 2023 | 0.01 g/100g to 20 g/100g | 0.003 g/100g @ 0.06 g/100g | PermanentTesting |
| 2729 | Snacks and Instant Mixes | Mono unsaturated fatty acids | AOAC 996.06 22nd Edition: 2023 | 0.001 g/100g to 90 g/100g | 0.9565 g/100g @ 43.1034 g/100g | PermanentTesting |
| 2730 | Snacks and Instant Mixes | Omega-6 fatty acids | AOAC 996.06 22nd Edition: 2023 | 0.001 g/100g to 90 g/100g | 0.2258 g/100g @ 10.255 g/100g | PermanentTesting |
| 2731 | Snacks and Instant Mixes | Omega-6 fatty acids | AOAC 996.06 22nd Edition: 2023 | 0.001 g/100g to 90 g/100g | 0.2258 g/100g @ 10.255 g/100g | PermanentTesting |
| 2732 | Snacks and Instant Mixes | Omega-9 fatty acids | AOAC 996.06 22nd Edition: 2023 | 0.001 g/100g to 90 g/100g | 0.9514 g/100g @ 43.0751 g/100g | PermanentTesting |
| 2733 | Snacks and Instant Mixes | Saturated fatty acids | AOAC 996.06 22nd Edition: 2023 | 0.001 g/100g to 90 g/100g | 1.0226 g/100g @ 46.2784 g/100g | PermanentTesting |
| 2734 | Snacks and Instant Mixes | Trans fatty acids | AOAC 996.06 22nd Edition: 2023 | 0.001 g/100g to 90 g/100g | 0.0047 g/100g @ 0.1517 g/100g | PermanentTesting |
| 2735 | Snacks and Instant Mixes | Omega-3 fatty acids | AOAC 996.06 22nd Edition: 2023 | 0.001 g/100g to 90 g/100g | 0.0057 g/100g @ 0.2117 g/100g | PermanentTesting |
| 2736 | Snacks and Instant Mixes | Poly unsaturated fatty acids | AOAC 996.06 22nd Edition: 2023 | 0.001 g/100g to 90 g/100g | 0.2315 g/100g @ 10.4667 g/100g | PermanentTesting |
| 2737 | Snacks, Savouries,Namkeens, Chips | Carmoisine | Fssai manualfor cereal and cereal products: 2019 | Qualitative :Present/Absent | | PermanentTesting |

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| 2738 | Snacks, Savouries, Namkeens, Chips | Total Sugar | IPL.CH.STP.22 Issue No-01, Date â€“ 20-09-22: 2022 | 1.0 g/100g to 70 g/100g | 0.294 g/100g @ 4.64 g/100g | PermanentTesting |
| 2739 | Snacks, Savouries, Namkeens, Chips | Energy | Pearson's Composition and Analysis of Food-9th Edition: : 1991 | 1 kcal/100g to 600 kcal/100g | 68.416 kcal/100g @ 461.38 kcal/100g | PermanentTesting |
| 2740 | Snacks/ Savouries,Namkeens, Chips | Erythrosine | IPL.CH.STP.07 Issue No-01, Date â€“ 20-09-22: 2022 | Qualitative :Present/Absent | | PermanentTesting |
| 2741 | Snacks/ Savouries,Namkeens, Chips | Fast green FCF | IPL.CH.STP.07 Issue No-01, Date â€“ 20-09-22: 2022 | Qualitative :Present/Absent | | PermanentTesting |
| 2742 | Snacks/ Savouries,Namkeens, Chips | Acid Insoluble Ash | IS 15271: 2019 | 0.01 g/100g to 10 g/100g | 0.006 g/100g @ 0.06 g/100g | PermanentTesting |
| 2743 | Snacks/ Savouries,Namkeens, Chips | Acidity / Acidity ofExtracted Fat of OleicAcid | IS 15271: 2019 | 0.05 g/100g to 30.0 g/100g | 0.02 g/100g @ 0.28 g/100g | PermanentTesting |
| 2744 | Snacks/ Savouries,Namkeens, Chips | Fibre | IS 1797 : 2021 | 0.1 g/100g to 30 g/100g | 0.239 g/100g @ 15.26 g/100g | PermanentTesting |
| 2745 | Snacks/ Savouries,Namkeens, Chips | Moisture | IS 15271: 2019 | 0.01 g/100g to 50 g/100g | 0.012 g/100g @ 0.31 g/100g | PermanentTesting |
| 2746 | Snacks/ Savouries,Namkeens, Chips | Peroxide Value | IS 15271: 2019 | 0.05 meq/kg to 30 meq/kg | 0.015 meq/kg @ 1.35 meq/kg | PermanentTesting |
| 2747 | Snacks/ Savouries,Namkeens, Chips | Protein | IS 7219: 2020 | 0.1 g/100g to 30 g/100g | 0.537 g/100g @ 7.45 g/100g | PermanentTesting |
| 2748 | Snacks/ Savouries,Namkeens, Chips | Salt as NaCl | IS 15271: 2019 | 0.1 g/100g to 70 g/100g | 0.0016 g/100g @ 0.38 g/100g | PermanentTesting |
| 2749 | Snacks/ Savouries,Namkeens, Chips | Total Ash | IS 15271: 2019 | 0.01 g/100g to 30 g/100g | 0.021 g/100g @ 1.2 g/100g | PermanentTesting |
| 2750 | Snacks/ Savouries,Namkeens, Chips | Total Fat | IS 15271: 2019 | 0.01 % to 100 % | 0.06 % @ 15.32 % | PermanentTesting |
| 2751 | Snacks/ Savouries,Namkeens, Chips | Carbohydrate | IS 1656: 2022 | 1 g/100g to 90 g/100g | 2.782 g/100g @ 77.54 g/100g | PermanentTesting |
| 2752 | Snacks/ Savouries,Namkeens, Chips | Added Colour | IPL.CH.STP.07 Issue No-01, Date â€“ 20-09-22: 2022 | Qualitative :Present/Absent | | PermanentTesting |
| 2753 | Snacks/ Savouries,Namkeens, Chips | Added Sugar as Sucrose | IPL.CH.STP.22 Issue No-01, Date â€“ 20-09-22: 2022 | 1 g/100g to 50 g/100g | 0.4 g/100g @ 2.0 g/100g | PermanentTesting |

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| 2754 | Snacks/ Savouries,Namkeens, Chips | Alcoholic acidity | IS 12711: 2020 | 0.1 g/100g to 1 g/100g | 0.044 g/100g @ 0.28 g/100g | PermanentTesting |
| 2755 | Snacks/ Savouries,Namkeens, Chips | Rancidity | IPL.CH.STP.25 Issue No-01, Date â€“10-01-24: 2024 | Qualitative :Present / Absent | | PermanentTesting |
| 2756 | Snacks/ Savouries,Namkeens, Chips | Sodium as Na | IS 9497: 2024 | 0.01 g/100g to 5 g/100g | 0.032 g/100g @ 0.95 g/100g | PermanentTesting |
| 2757 | Sweet & Sweets products | Reducing Sugar | FSSAI Lab Manual ofBeverages & Confectionary Products: 2023 | 1.0 g/100g to 90 g/100g | 0.139 g/100g @ 4.27 g/100g | PermanentTesting |
| 2758 | Sweet & Sweets products | Sucrose | IS 1479:Part 2: 2018 | 1 g/100g to 90 g/100g | 4.418 g/100g @ 68.86 g/100g | PermanentTesting |
| 2759 | Sweets & Sweets products | Total Solids | Fssai manualfor cereal andcereal products: 2016 | 0.1 g/100g to 50 g/100g | 0.357 g/100g @ 15.06 g/100g | PermanentTesting |
| 2760 | synthetic colour | Fast green FCF | Fssai manualfor Beverages (Alcoholic/ Non-alcoholic/ Carbonated): 2019 | 0.1 mg/kg to 200 mg/kg | 0.0021 mg/kg @ 1.5 mg/kg | PermanentTesting |
| 2761 | Used Oil / Used Cooking Oil / Repurpose Used Cooking Oil | Peroxide Value | IS 548 Part 1 Sec 2: 2021 | 0.05 meq/kg to 50 meq/kg | 0.611 meq/kg @ 11.53 meq/kg | PermanentTesting |
| 2762 | Egg products/ Poultry food(Raw & cooked) | Acidity of extracted fat | IS 1797: : 2021 | 0.01 g/100g to 30 g/100g | 0.012 g/100g @ 0.89 g/100g | PermanentTesting |
| 2763 | Egg products/ Poultry food(Raw & cooked) | Carbohydrate | IS 1656: 2018 | 1.0 g/100g to 99 g/100g | 0.00032 g/100g @ 0.5 g/100g | PermanentTesting |
| 2764 | Egg products/ Poultry food(Raw & cooked) | Energy | Pearson's composition and analysis of food-9th edition: 1991 | 10 Kcal/100g to 900 Kcal/100g | 0.38 Kcal/100g @ 173 Kcal/100g | PermanentTesting |
| 2765 | Egg products/ Poultry food(Raw & cooked) | Total ash | IS 1797: : 2021 | 0.01 g/100g to 30 g/100g | 0.062 g/100g @ 1.85 g/100g | PermanentTesting |
| 2766 | Starch and Starch Products | Carbohydrate | IS 1656: : 2022 | 1 g/100g to 99 g/100g | 1.2 g/100g @ 98.3 g/100g | PermanentTesting |
| 2767 | Starch and Starch Products | Crude Fibre | IS 4706 Part 2: 2020 | 0.1 g/100g to 30 g/100g | 0.077 g/100g @ 2.65 g/100g | PermanentTesting |
| 2768 | Starch and Starch Products | Energy | Pearson's composition and analysis of food-9th edition: : 1991 | 1 kcal/100g to 600 kcal/100g | 1.47 kcal/100g @ 351.11 kcal/100g | PermanentTesting |

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| 2769 | Starch and Starch Products | Total Fat | AOAC 940.22 22nd Edition: 2023 | 0.5 g/100g to 30 g/100g | 0.042 g/100g @ 3.25 g/100g | PermanentTesting |
| 2770 | Starch and Starch Products | Total Protein | IS 4706 (Part 2): 2020 | 1 g/100g to 30 g/100g | 0.596 g/100g @ 8.9 g/100g | PermanentTesting |
| 2771 | Starch and Starch Products | Acid insoluble Ash | IS 4706 (Part2): 2020 | 0.1 g/100g to 5 g/100g | 0.006 g/100g @ 2.5 g/100g | PermanentTesting |
| 2772 | Starch and Starch Products | Alcoholic Acidity | IS 4706 (Part 2): 2020 | 0.01 g/100g to 1 g/100g | 0.001 g/100g @ 0.08 g/100g | PermanentTesting |
| 2773 | Starch and Starch Products | Ash | IS 4706 (Part 2): 2020 | 0.01 g/100g to 30 g/100g | 0.051 g/100g @ 0.96 g/100g | PermanentTesting |
| 2774 | Starch and Starch Products | Moisture | IS 4706(Part 2): 2020 | 0.1 g/100g to 50 g/100g | 0.065 g/100g @ 15.32 g/100g | PermanentTesting |
| 2775 | Starch and Starch Products | pH of Aqueous Extract | IS 4706 (Part 2): 2020 | 4to 10 | 0.036@ 6.58 | PermanentTesting |
| 2776 | Starch and Starch Products | Starch content | IS 4706 (Part 2): 2020 | 1 g/100g to 80 g/100g | 0.701 g/100g @ 76.73 g/100g | PermanentTesting |
| 2777 | Tapioca Sago | Acid insoluble ash | Fssai manual of cereal and cereal products FSSAI 03.012: 2023 | 0.01 g/100g to 5 g/100g | 0.012 g/100g @ 0.08 g/100g | PermanentTesting |
| 2778 | Tapioca Sago | Carbohydrate | IS 1656 : 2022 | 1 g/100g to 100 g/100g | 2.98 g/100g @ 89.0 g/100g | PermanentTesting |
| 2779 | Tapioca Sago | Colour of geltinized alkaline paste in the porcelain on the lovibond scale | FAAI manual of cereal and cereal products: FSSAI 03.049: 2023 | 0.1to 10 | 0.145@ 1.05 | PermanentTesting |
| 2780 | Tapioca Sago | Colouring Matter | IPL.CH.STP.07 Issue No-01, Date â€“ 20-09-22: 2022 | Qualitative :Present / Absent | | PermanentTesting |
| 2781 | Tapioca Sago | Crude fibre | AOAC 920.86 22nd Edition: 2023 | 0.1 g/100g to 30 g/100g | 0.035 g/100g @ 0.18 g/100g | PermanentTesting |
| 2782 | Tapioca Sago | Energy | Pearson's Composition and Analysis of Food-9th Edition: 1991: 1991 | 10 kcal/100g to 600 kcal/100g | 3.86 kcal/100g @ 378 kcal/100g | PermanentTesting |
| 2783 | Tapioca Sago | Free From dirt | IPL.CH.STP.08 Issue No-02, Date â€“ 10-01-24: 2024 | Qualitative :Present / Absent | | PermanentTesting |
| 2784 | Tapioca Sago | Free from extraneous matter | IPL.CH.STP.06 Issue No-01, Date â€“ 20-09-22: 2022 | Qualitative :Present / Absent | | PermanentTesting |

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| 2785 | Tapioca Sago | Free from insect infestation | IPL.CH.STP.09 Issue No-01, Date â€“ 20-09-22: 2022 | Qualitative :Present / Absent | | PermanentTesting |
| 2786 | Tapioca Sago | Free from live and dead insects | IPL.CH.STP.08 Issue No-02, Date â€“ 10-01-24: 2024 | Qualitative :Present / Absent | | PermanentTesting |
| 2787 | Tapioca Sago | Free from visible mould growth | IPL.CH.STP.08 Issue No-02, Date â€“ 10-01-24: 2024 | Qualitative :Present / Absent | | PermanentTesting |
| 2788 | Tapioca Sago | Moisture | AOAC 925.10 22nd Edition: 2023 | 0.1 g/100g to 30 g/100g | 1.134 g/100g @ 10.08 g/100g | PermanentTesting |
| 2789 | Tapioca Sago | pH of aqueous extract | AOAC 943.02 22nd Edition: 2023 | 4to 10 | 0.092@ 6.83 | PermanentTesting |
| 2790 | Tapioca Sago | Starch | FAAI manual of cereal and cereal products: FSSAI 03.047: 2023 | 1 g/100g to 100 g/100g | 1.643 g/100g @ 97.12 g/100g | PermanentTesting |
| 2791 | Tapioca Sago | Sulphur dioxide content | AOAC 990.28 22nd Edition: 2023 | 1 mg/kg to 250 mg/kg | 0.318 mg/kg @ 12.57 mg/kg | PermanentTesting |
| 2792 | Tapioca Sago | Total Ash | IS 4706 Part 2: 2020 | 0.1 g/100g to 30 g/100g | 0.022 g/100g @ 0.34 g/100g | PermanentTesting |
| 2793 | Tapioca Sago | Total Ash | AOAC 923.03 22nd Edition: 2023 | 0.1 g/100g to 30 g/100g | 0.022 g/100g @ 0.34 g/100g | PermanentTesting |
| 2794 | Tapioca Sago | Total Fat | AOAC 940.22 22nd Edition: 2023 | 0.1 g/100g to 30 g/100g | 0.026 g/100g @ 0.27 g/100g | PermanentTesting |
| 2795 | Tapioca Sago | Total Protein | AOAC 920.87 22nd Edition: 2023 | 0.1 g/100g to 30 g/100g | 0.026 g/100g @ 0.28 g/100g | PermanentTesting |
| 2796 | Sugar & Sugar Products | Acid in soluble Ash | IS 12711: 2020 | 0.1 g/100g to 5 g/100g | 0.008 g/100g @ 0.18 g/100g | PermanentTesting |
| 2797 | Sugar & Sugar Products | Acid insoluble Ash | FSSAI Manual of Sugar & SugarProducts : 2015 | 0.1 g/100g to 5 g/100g | 0.027 g/100g @ 0.19 g/100g | PermanentTesting |
| 2798 | Sugar & sugar products | Calcium Oxide | FSSAI Manual of Sugar & Sugar Products: 2015 | 0.5 g/100g to 10 g/100g | 0.194 g/100g @ 1.2 g/100g | PermanentTesting |
| 2799 | Sugar & Sugar Products | Carbohydrate | is 1656: 2022 | 1 g/100g to 90 g/100g | 0.984 g/100g @ 65.37 g/100g | PermanentTesting |
| 2800 | Sugar & sugar products | Colour | IS 15279: 2018 | 0.1to 10 | 0.0056@ 7.85 | PermanentTesting |
| 2801 | Sugar & Sugar Products | Conductivity | IHC Methods: 2009 | 0.01 mS/cm to 1 mS/cm | 0.0046 mS/cm @ 0.252 mS/cm | PermanentTesting |

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| 2802 | Sugar & Sugar Products | Enegry | Pearson's composition and analysis of food-9th edition: 1991 | 10 kcal/100g to 600 kcal/100g | 5.29 kcal/100g @ 402 kcal/100g | PermanentTesting |
| 2803 | Sugar & sugar products | Extraneous Matter | FSSAI Manual of Sugar & Sugar Products: 2015 | 0.01 g/100g to 10 g/100g | 0.008 g/100g @ 0.12 g/100g | PermanentTesting |
| 2804 | Sugar & Sugar Products | Free From Added Colouring matter | IPL.CH.STP.07 Issue No-01, Date â€“ 20-09-22: 2022 | Qualitative :Present / Absent | | PermanentTesting |
| 2805 | Sugar & Sugar Products | Free from Dirt | IPL.CH.STP.08 Issue No-02, Date â€“ 10-01-24: 2024 | Qualitative :Present / Absent | | PermanentTesting |
| 2806 | Sugar & Sugar Products | Free From Filth | IPL.CH.STP.08 Issue No-02, Date â€“ 10-01-24: 2024 | Qualitative :Present / Absent | | PermanentTesting |
| 2807 | Sugar & Sugar Products | Free From Iron Fillings | IPL.CH.STP.08 Issue No-02, Date â€“ 10-01-24: 2024 | Qualitative :Present / Absent | | PermanentTesting |
| 2808 | Sugar & sugar products | Glucose | FSSAI Manual of sugar & sugar products: 2015 | 0.5 g/100g to 60 g/100g | 0.142 g/100g @ 1.01 g/100g | PermanentTesting |
| 2809 | Sugar & sugar products | Moisture / Loss on drying | IS 15279: 2018 | 0.01 g/100g to 10 g/100g | 0.005 g/100g @ 0.08 g/100g | PermanentTesting |
| 2810 | Sugar & Sugar Products | Moisture / Loss on drying | FSSAI Manual of Sugar & SugarProducts : 2015 | 0.1 g/100g to 30 g/100g | 0.98 g/100g @ 35.7 g/100g | PermanentTesting |
| 2811 | Sugar & Sugar Products | pH | IPL.CH.STP.29 Issue No-01, Date â€“10-01-24: 2024 | 4to 10 | 0.166@ 6.8 | PermanentTesting |
| 2812 | Sugar & sugar products | Reducing Sugar | FSSAI Manual of Sugar & SugarProducts : 2015 | 1 g/100g to 90 g/100g | 0.31 g/100g @ 6.15 g/100g | PermanentTesting |
| 2813 | Sugar & Sugar Products | Sodium as Na | IS 9497: 2024 | 1 mg/100g to 1000 mg/100g | 1.081 mg/100g @ 36.87 mg/100g | PermanentTesting |
| 2814 | Sugar & sugar products | Starch | FSSAI Manual of sugar & sugar products: 2015 | 1 g/100g to 10 g/100g | 0.0032 g/100g @ 1.8 g/100g | PermanentTesting |
| 2815 | Sugar & sugar products | Sucrose | FSSAI Manual of sugar & sugar products: 2015 | 1 g/100g to 100 g/100g | 0.0032 g/100g @ 80.5 g/100g | PermanentTesting |
| 2816 | Sugar & sugar products | Sulphated ash | IS 15279: 2018 | 0.01 g/100g to 20.0 g/100g | 0.003 g/100g @ 0.07 g/100g | PermanentTesting |
| 2817 | Sugar & sugar products | Sulphated ash | FSSAI Manual of Sugar & SugarProducts : 2015 | 0.1 g/100g to 5 g/100g | 0.027 g/100g @ 0.19 g/100g | PermanentTesting |

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| 2818 | Sugar & sugar products | Sulphur dioxide | FSSAI Manual of Sugar & SugarProducts : 2015 | 1 mg/kg to 500 mg/kg | 0.27 mg/kg @ 4.53 mg/kg | PermanentTesting |
| 2819 | Sugar & sugar products | Sulphur dioxide | IS 15279: 2018 | 10 mg/kg to 2000 mg/kg | 0.822 mg/kg @ 64.21 mg/kg | PermanentTesting |
| 2820 | Sugar & sugar products | Total ash | IS 12711: 2020 | 0.01 g/100g to 10 g/100g | 0.0042 g/100g @ 0.12 g/100g | PermanentTesting |
| 2821 | Sugar & sugar products | Total Ash | FSSAI Manual of Sugar & SugarProducts : 2015 | 0.1 g/100g to 10 g/100g | 0.153 g/100g @ 4.56 g/100g | PermanentTesting |
| 2822 | Sugar & Sugar Products | Total Fat | IPL.CH.STP.02 Issue No-01, Date â€“ 20-09-22: 2022 | 1 g/100g to 30 g/100g | 0.092 g/100g @ 10.18 g/100g | PermanentTesting |
| 2823 | Sugar & Sugar Products | Total Protein | IPL.CH.STP.03 Issue No-01, Date â€“ 20-09-22: 2022 | 0.1 g/100g to 30 g/100g | 0.39 g/100g @ 5.24 g/100g | PermanentTesting |
| 2824 | Sugar & sugar products | Total Reducing sugar | IS 15279: 2018 | 0.5 g/100g to 50 g/100g | 0.665 g/100g @ 14.26 g/100g | PermanentTesting |
| 2825 | Sugar & sugar products | Total Solids | FSSAI Manual of sugar & sugar products: 2015 | 2 g/100g to 90 g/100g | 0.002 g/100g @ 75.09 g/100g | PermanentTesting |
| 2826 | Sugar & sugar products | Total Sugar as Invert Sugar | FSSAI Manual of sugar & sugar products: 2015 | 1.0 g/100g to 100 g/100g | 0.547 g/100g @ 28.09 g/100g | PermanentTesting |
| 2827 | Sugar & sugar products | Water Insoluble Matter | IS 15279: 2018 | 0.01 g/100g to 10 g/100g | 0.002 g/100g @ 0.04 g/100g | PermanentTesting |
| 2828 | Sweet & Sweet Products | Fat | IS 1479 Part 2: 2018 | 0.1 g/100g to 30 g/100g | 0.092 g/100g @ 10.18 g/100g | PermanentTesting |
| 2829 | Tea | Free from any of Living Insect | IPL.CH.STP.08 Issue No-02, Date â€“ 10-01-24: 2024 | Qualitative :Present/Absent | | PermanentTesting |
| 2830 | Tea | Acid Insoluble Ash | IS 13857: 2023 | 0.1 g/100g to 5 g/100g | 0.008 g/100g @ 0.82 g/100g | PermanentTesting |
| 2831 | Tea | Acid Insoluble Ash | Manual of Methods of Analysis for Beverages Tea, Coffee and Chicory FSSAI 04A.007: 2023 | 0.1 g/100g to 5 g/100g | 0.031 g/100g @ 0.18 g/100g | PermanentTesting |
| 2832 | Tea | Alkalinity of water soluble ash | Manual of Methods of Analysis for Beverages Tea, Coffee and Chicory FSSAI 04A.009: 2023 | 0.1 g/100g to 10 g/100g | 0.029 g/100g @ 1.21 g/100g | PermanentTesting |

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| 2833 | Tea | Alkalinity of water soluble ash | IS 13856: 2023 | 0.1 g/100g to 10 g/100g | 0.008 g/100g @ 0.5 g/100g | PermanentTesting |
| 2834 | Tea | Carbohydrate | IS 1656: 2022 | 1 g/100g to 99 g/100g | 0.98 g/100g @ 35.1 g/100g | PermanentTesting |
| 2835 | Tea | Cholesterol | AOAC 994.10 22nd Edition: 2023 | 5 mg/kg to 1000 mg/kg | 0.2097 mg/kg @ 4.9718 mg/kg | PermanentTesting |
| 2836 | Tea | Crude fibre | IS 16041: 2022 | 0.1 g/100g to 20 g/100g | 0.0021 g/100g @ 18 g/100g | PermanentTesting |
| 2837 | Tea | Crude Fibre | Manual of Methods of Analysis for Beverages Tea, Coffee and Chicory FSSAI 04A.018: 2023 | 0.1 g/100g to 30 g/100g | 0.134 g/100g @ 5.84 g/100g | PermanentTesting |
| 2838 | Tea | Energy | Pearson's composition and analysis of food-9th edition: 1991 | 10 kcal/100g to 900 kcal/100g | 4.02 kcal/100g @ 347 kcal/100g | PermanentTesting |
| 2839 | Tea | Fat / Petroleumether extract | AOAC 925.18 22nd Edition: 2023 | 0.1 g/100g to 80 g/100g | 0.012 g/100g @ 0.25 g/100g | PermanentTesting |
| 2840 | Tea | Free From Added Colouring matter | IPL.CH.STP.07 Issue No-01, Date â€“ 20-09-22: 2022 | Qualitative :Present / Absent | | PermanentTesting |
| 2841 | Tea | Free from any of Living Insect | IPL.CH.STP.08 Issue No-02, Date â€“ 10-01-24: 2024 | Qualitative :Present / Absent | | PermanentTesting |
| 2842 | Tea | Free From Dead Insect | IPL.CH.STP.08 Issue No-02, Date â€“ 10-01-24: 2024 | Qualitative :Present / Absent | | PermanentTesting |
| 2843 | Tea | Free from extraneous Matter | IPL.CH.STP.06 Issue No-01, Date â€“ 20-09-22: 2022 | Qualitative :Present/Absent | | PermanentTesting |
| 2844 | Tea | Free from Harmful Substance | IPL.CH.STP.08 Issue No-02, Date â€“ 10-01-24: 2024 | Qualitative :Present/Absent | | PermanentTesting |
| 2845 | Tea | Free From Mould | IPL.CH.STP.08 Issue No-02, Date â€“ 10-01-24: 2024 | Qualitative :Present/Absent | | PermanentTesting |
| 2846 | Tea | Free from off odour | IPL.CH.STP.08 Issue No-02, Date â€“ 10-01-24: 2024 | Qualitative :Present / Absent | | PermanentTesting |
| 2847 | Tea | Free from Rodent Contamination | IPL.CH.STP.08 Issue No-02, Date â€“ 10-01-24: 2024 | Qualitative :Present/Absent | | PermanentTesting |
| 2848 | Tea | Free from Taint & mustiness | IPL.CH.STP.08 Issue No-02, Date â€“ 10-01-24: 2024 | Qualitative :Present / Absent | | PermanentTesting |
| 2849 | Tea | Hydrocyanic acid | IPL.CH.STP.30 Issue No-01, Date â€“10-01-24: 2024 | Qualitative :Present / Absent | | PermanentTesting |
| 2850 | Tea | Insect Fragments | IPL.CH.STP.08 Issue No-02, Date â€“ 10-01-24: 2024 | Qualitative :Present/Absent | | PermanentTesting |

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| 2851 | Tea | Iron filings (on dry mass basis) | Manual of Methods of Analysis for Beverages Tea, Coffee and Chicory FSSAI 04A.021: 2023 | 10 mg/kg to 500 mg/kg | 0.082 mg/kg @ 480.02 mg/kg | PermanentTesting |
| 2852 | Tea | Moisture | IS 13853: 2023 | 1 g/100g to 20 g/100g | 0.035 g/100g @ 5.2 g/100g | PermanentTesting |
| 2853 | Tea | Moisture | Manual of Methods of Analysis for Beverages Tea, Coffee and Chicory FSSAI 04A.001: 2023 | 0.1 g/100g to 30 g/100g | 0.024 g/100g @ 0.89 g/100g | PermanentTesting |
| 2854 | Tea | Mono unsaturated fatty acids | AOAC 996.06 22nd Edition: 2023 | 0.001 g/100g to 90.0 g/100g | 0.595g/100g @ 26.91 g/100g | PermanentTesting |
| 2855 | Tea | Omega-3 fatty acids | AOAC 996.06 22nd Edition: 2023 | 0.001 g/100g to 90 g/100g | 0.0057 g/100g @ 0.2117 g/100g | PermanentTesting |
| 2856 | Tea | Omega-6 fatty acids | AOAC 996.06 22nd Edition: 2023 | 0.001 g/100g to 90 g/100g | 0.7 g/100g @ 23.56 g/100g | PermanentTesting |
| 2857 | Tea | Omega-9 fatty acids | AOAC 996.06 22nd Edition: 2023 | 0.001 g/100g to 90 g/100g | 0.595 g/100g @ 26.91 g/100g | PermanentTesting |
| 2858 | Tea | Poly unsaturated fatty acids | AOAC 996.06 22nd Edition: 2023 | 0.001 g/100g to 90.0 g/100g | 1.1108 g/100g @ 27.335 g/100g | PermanentTesting |
| 2859 | Tea | Saturated fatty acids | AOAC 996.06 22nd Edition: 2023 | 0.001 g/100g to 90.0 g/100g | 1.0466 g/100g @ 45.7517 g/100g | PermanentTesting |
| 2860 | Tea | Total Ash | IS 13854: 2019 | 0.1 g/100g to 20 g/100g | 0.136 g/100g @ 4.32 g/100g | PermanentTesting |
| 2861 | Tea | Total Ash | Manual of Methods of Analysis for Beverages Tea, Coffee and Chicory FSSAI 04A.003: 2023 | 0.1 g/100g to 30 g/100g | 0.153 g/100g @ 4.56 g/100g | PermanentTesting |
| 2862 | Tea | Total ash cold soluble | Manual of Methods of Analysis for Beverages Tea, Coffee and Chicory FSSAI 04A.003: 2023 | 0.1 g/100g to 30 g/100g | 0.28 g/100g @ 11.58 g/100g | PermanentTesting |
| 2863 | Tea | Total Ash Hot soluble | Manual of Methods of Analysis for Beverages Tea, Coffee and Chicory FSSAI 04A.003: 2023 | 0.1 g/100g to 30 g/100g | 0.175 g/100g @ 9.29 g/100g | PermanentTesting |
| 2864 | Tea | Total Protein | AOAC 920.103 22nd Edition: 2023 | 0.1 g/100g to 30 g/100g | 0.05 g/100g @ 1.31 g/100g | PermanentTesting |

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| 2865 | Tea | Trans fatty acids | AOAC 996.06 22nd Edition: 2023 | 0.001 g/100g to 90 g/100g | 0.0047 g/100g @ 0.1517 g/100g | PermanentTesting |
| 2866 | Tea | Water Extract | IS 13862: 2023 | 10 g/100g to 50 g/100g | 0.708 g/100g @ 34.84 g/100g | PermanentTesting |
| 2867 | Tea | Water Extract / Water Soluble Matter | Manual of Methods of Analysis for Beverages Tea, Coffee and Chicory FSSAI 04A.010: 2023 | 0.1 g/100g to 80 g/100g | 1.07 g/100g @ 37.8 g/100g | PermanentTesting |
| 2868 | Tea | Water Insoluble ash of Total ash | Manual of Methods of Analysis for Beverages Tea, Coffee and Chicory FSSAI 04A.006: 2023 | 0.1 g/100g to 10 g/100g | 0.025 g/100g @ 1.01 g/100g | PermanentTesting |
| 2869 | Tea | Water Soluble Ash / Water soluble ash of total ash | Manual of Methods of Analysis for Beverages Tea, Coffee and Chicory FSSAI 04A.006: 2023 | 0.1 g/100g to 90 g/100g | 1.455 g/100g @ 67.8 g/100g | PermanentTesting |
| 2870 | Tea | Water soluble ash of total ash | IS 13855: 2023 | 10 g/100g to 90 g/100g | 0.03 g/100g @ 76.13 g/100g | PermanentTesting |
| 2871 | Tobacco and Tobacco products | Acid insoluble ash | IS 1577: 2019 | 0.1 g/100g to 5 g/100g | 0.063 g/100g @ 4.82 g/100g | PermanentTesting |
| 2872 | Tobacco and Tobacco products | Moisture | AOAC 925.40 22nd Edition: 2023 | 0.1 g/100g to 50 g/100g | 0.06 g/100g @ 7.22 g/100g | PermanentTesting |
| 2873 | Tobacco and Tobacco products | Total ash | IS 1577: 2019 | 0.1 g/100g to 30 g/100g | 0.177 g/100g @ 28.01 g/100g | PermanentTesting |
| 2874 | Fruits & Vegetable Products | Acidity as Citric Acid | "Fssai manual of method for fruit and vegetable products 2.4: 2016 | 0.01 g/100g to 30 g/100g | 0.003 g/100g @ 0.05 g/100g | PermanentTesting |
| 2875 | Fruits & Vegetable Products | Insects & its parts | FSSAI Manual of Fruit &Vegetable Products 17.1 : 2016 | Qualitative :Present/Absent | | PermanentTesting |
| 2876 | Fruits & Vegetable Products | Moisture | FSSAI Manual of Fruit &Vegetable Products 4.1 : 2016 | 0.1 g/100g to 95 g/100g | 2.43 g/100g @ 88.2 g/100g | PermanentTesting |
| 2877 | Fruits & Vegetable Products | Acidity of extracted fat | IS 3579: 2020 | 0.1 g/100g to 5 g/100g | 0.009 g/100g @ 0.29 g/100g | PermanentTesting |
| 2878 | Fruits & Vegetable Products | Free from mustines | IPL.CH.STP.08 Issue No-02, Date â€“ 10-01-24: 2024 | Qualitative :Present / Absent | | PermanentTesting |
| 2879 | Fruits & Vegetable Products | Free from off odour | IPL.CH.STP.08 Issue No-02, Date â€“ 10-01-24: 2024 | Qualitative :Present / Absent | | PermanentTesting |

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| 2880 | Fruits & Vegetable Products | Total Sugar assucrose | FSSAI Manual of Fruit &Vegetable Products 2.6: 2016 | 0.1 g/100g to 90 g/100g | 0.378 g/100g @ 10.61 g/100g | PermanentTesting |
| 2881 | Fruits & Vegetable Products | Acid Insoluble Ash | FSSAI Manual for fruit andvegetable S.no 5.3: 2016 | 0.01 g/100g to 5 g/100g | 0.004 g/100g @ 0.06 g/100g | PermanentTesting |
| 2882 | Fruits & Vegetable Products | Added Colouring Matter | IPL.CH.STP.07 Issue No-01, Date â€“ 20-09-22: 2022 | Qualitative :Present / Absent | | PermanentTesting |
| 2883 | Fruits & Vegetable Products | Alcoholic Acidity | AOAC 943.02 22nd Edition: 2023 | 0.1 g/100g to 1 g/100g | 0.038 g/100g @ 0.18 g/100g | PermanentTesting |
| 2884 | Fruits & Vegetable Products | Animal Orign Impurities | IPL.CH.STP.08 Issue No-02, Date â€“ 10-01-24: 2024 | Qualitative :Present / Absent | | PermanentTesting |
| 2885 | Fruits & Vegetable Products | Brix | FSSAI Lab Manual, Fruit and Vegetable Products: 2016 | 1to 75 | 0.0041@ 17.5 | PermanentTesting |
| 2886 | Fruits & Vegetable Products | Carbohydrate | IS 1656: 2022 | 0.1 g/100g to 90 g/100g | 0.0062 g/100g @ 15.62 g/100g | PermanentTesting |
| 2887 | Fruits & Vegetable Products | Chlorophyll | Fssai manual for FoodAdditives products:2016 S.No-4.1, P.No-81: 2016 | Qualitative :Present/Absent | | PermanentTesting |
| 2888 | Fruits & Vegetable Products | Crude Fibre | AOAC 920.86 22nd Edition: 2023 | 0.1 g/100g to 30 g/100g | 0.12 g/100g @ 1.94 g/100g | PermanentTesting |
| 2889 | Fruits & Vegetable Products | Dietary Fibre | IPL.CH.STP.24 Issue No-01, Date â€“ 20-09-22: 2022 | 1 g/100g to 40 g/100g | 0.62 g/100g @ 9.32 g/100g | PermanentTesting |
| 2890 | Fruits & Vegetable Products | Dirty Fruit | IPL.CH.STP.16 Issue No-01, Date â€“ 20-09-22: 2022 | 0.1 g/100g to 10 g/100g | 0.105 g/100g @ 0.82 g/100g | PermanentTesting |
| 2891 | Fruits & Vegetable Products | Drained Weight | FSSAI Lab Manual, Fruit and Vegetable Products: 2016 | 5 g/100g to 100 g/100g | 0.0045 g/100g @ 74.8 g/100g | PermanentTesting |
| 2892 | Fruits & Vegetable Products | Energy | Pearson's composition and analysis of food-9th edition: 1991 | 10 kcal/100g to 900 kcal/100g | 0.25 Kcal/100g @ 173 Kcal/100g | PermanentTesting |
| 2893 | Fruits & Vegetable Products | Extraneous matter/Foreign matter | FSSAI Manual of Fruit &Vegetable Products 17.1 : 2016 | 0.1 g/100g to 20 g/100g | 0.036 g/100g @ 2.19 g/100g | PermanentTesting |
| 2894 | Fruits & Vegetable Products | Fill Container | FSSAI Lab Manual, Fruit and Vegetable Products: 2016 | 10 g/100g to 100 g/100g | 0.033 g/100g @ 99 g/100g | PermanentTesting |
| 2895 | Fruits & Vegetable Products | Free From Other Harmful Substances | IPL.CH.STP.08 Issue No-02, Date â€“ 10-01-24: 2024 | Qualitative :Present / Absent | | PermanentTesting |

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| 2896 | Fruits & Vegetable Products | Free From Rancidity | IPL.CH.STP.25 Issue No-01, Date â€“10-01-24: 2024 | Qualitative :Present / Absent | | PermanentTesting |
| 2897 | Fruits & Vegetable Products | Fruit Content | FSSAI Lab Manual, Fruit and Vegetable Products : 2016 | 1 g/100g to 90 g/100g | 0.36 g/100g @ 35.2 g/100g | PermanentTesting |
| 2898 | Fruits & Vegetable Products | Fungal infection | IPL.CH.STP.08 Issue No-02, Date â€“ 10-01-24: 2024 | Qualitative :Present / Absent | | PermanentTesting |
| 2899 | Fruits & Vegetable Products | Fungal/Insect infestation | IPL.CH.STP.09 Issue No-01, Date â€“ 20-09-22: 2022 | Qualitative :Present / Absent | | PermanentTesting |
| 2900 | Fruits & Vegetable Products | Insect Fragments | IPL.CH.STP.08 Issue No-02, Date â€“ 10-01-24: 2024 | Qualitative :Present / Absent | | PermanentTesting |
| 2901 | Fruits & Vegetable Products | Insert Damaged Matter | IPL.CH.STP.08 Issue No-02, Date â€“ 10-01-24: 2024 | 0.01 g/100g to 10 g/100g | 0.051 g/100g @ 0.08 g/100g | PermanentTesting |
| 2902 | Fruits & Vegetable Products | Living & Dead Insect | IPL.CH.STP.08 Issue No-02, Date â€“ 10-01-24: 2024 | Qualitative :Present / Absent | | PermanentTesting |
| 2903 | Fruits & Vegetable Products | Loss on Drying | FSSAI Manual of Fruit &Vegetable Products 4.1 : 2016 | 0.1 g/100g to 95 g/100g | 0.982 g/100g @ 35.71 g/100g | PermanentTesting |
| 2904 | Fruits & Vegetable Products | Peroxide value | AOAC 965.33 22nd Edition: 2023 | 0.05 meq/kg to 10 meq/kg | 0.09 meq/kg @ 0.8 meq/kg | PermanentTesting |
| 2905 | Fruits & Vegetable Products | pH | Fssai manual of method for fruit and vegetable products : 2016 | 3to 10 | 0.036@ 4.96 | PermanentTesting |
| 2906 | Fruits & Vegetable Products | Physical examination | FSSAI Manual of Fruit &Vegetable Products1.1: 2016 | Qualitative :Present/Absent | | PermanentTesting |
| 2907 | Fruits & Vegetable Products | Potassium | IS 9497: 2024 | 1 mg/100g to 1000 mg/100g | 0.625 mg/100g @ 107 mg/100g | PermanentTesting |
| 2908 | Fruits & Vegetable Products | Presence of mould | AOAC 984.29 22nd Edition: 2023 | Qualitative :Present/Absent | | PermanentTesting |
| 2909 | Fruits & Vegetable Products | Presence of rotting | AOAC 952.23 22nd Edition: 2023 | Qualitative :Present/Absent | | PermanentTesting |
| 2910 | Fruits & Vegetable Products | Reducing Sugar | FSSAI Lab Manual, Fruit and Vegetable Products: 2016 | 1.0 g/100g to 50 g/100g | 0.71 g/100g @ 5.6 g/100g | PermanentTesting |
| 2911 | Fruits & Vegetable Products | Rodent contamination | IPL.CH.STP.08 Issue No-02, Date â€“ 10-01-24: 2024 | Qualitative :Present/Absent | | PermanentTesting |
| 2912 | Fruits & Vegetable Products | Salt as NaCl | FSSAI manual of fruit and vegetable products 1.7: 2016 | 0.1 g/100g to 1 g/100g | 0.0014 g/100g @ 0.41 g/100g | PermanentTesting |
| 2913 | Fruits & Vegetable Products | Slab | IPL.CH.STP.20 Issue No-01, Date â€“ 20-09-22: 2022 | Qualitative :Present / Absent | | PermanentTesting |

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| 2914 | Fruits & Vegetable Products | Sodium | IS 9497: 2024 | 1 mg/100g to 1000 mg/100g | 0.019 mg/100g @ 3.25 mg/100g | PermanentTesting |
| 2915 | Fruits & Vegetable Products | Starch Content | IPL.CH.STP.23 Issue No-01, Date â€“ 20-09-22: 2022 | 1 mg/kg to 250 mg/kg | 0.19 mg/kg @ 8.17 mg/kg | PermanentTesting |
| 2916 | Fruits & Vegetable Products | Sulphur dioxide | Fssai manual of method for fruit and vegetable products 17.7: 2016 | 1 mg/kg to 200 mg/kg | 1.86 mg/kg @ 69 mg/kg | PermanentTesting |
| 2917 | Fruits & Vegetable Products | Total Ash | Fssai manual of method for fruit and vegetable products 11.3: 2016 | 0.1 g/100g to 30 g/100g | 0.08 g/100g @ 0.13 g/100g | PermanentTesting |
| 2918 | Fruits & Vegetable Products | Total Fat / Oil Content | AOAC 922.06 22nd Edition: 2023 | 0.1 g/100g to 30 g/100g | 0.138 g/100g @ 3.62 g/100g | PermanentTesting |
| 2919 | Fruits & Vegetable Products | Total Protein | AOAC 979.09 22nd Edition: 2023 | 0.1 g/100g to 30 g/100g | 0.62 g/100g @ 9.8 g/100g | PermanentTesting |
| 2920 | Fruits & Vegetable Products | Total soluble solids | Fssai manual of method for fruit and vegetable products 2.2: 2016 | 1 g/100g to 95 g/100g | 0.34 g/100g @ 14.4 g/100g | PermanentTesting |
| 2921 | Fruits & Vegetable Products | Volatile Acidity | FSSAI Manual of Fruits & Vegetables 2.5: 2016 | 0.1 g/100g to 5 g/100g | 0.011 g/100g @ 0.31 g/100g | PermanentTesting |
| 2922 | Fruits& Vegetable Products | Hydrocyanic acid | IPL.CH.STP.30 Issue No-01, Date â€“10-01-24: 2024 | Qualitative :Present / Absent | | PermanentTesting |
| | | **Discipline: Chemical** | | **Group: Marine /Aqua culture Food Products** | | |
| 2923 | Fish & fish products | Energy | Pearson's composition andanalysis of food-9th edition: 1991 | 1 Kcal/100g to 600 Kcal/100g | 5.2 Kcal/100g @ 378 Kcal/100g | PermanentTesting |
| 2924 | Fish & fish products | pH | FSSAI Manual of Fish & Fish Products FSSAI 06.026: 2023 | 4.00to 9.00 | 0.189@ 6.20 | PermanentTesting |
| 2925 | Fish & fish products | Total ash | .FSSAI Manual of Fish & Fish Products FSSAI 06.019: 2023 | 0.10 g/100g to 10.00 g/100g | 0.21 g/100g @ 5.69 g/100g | PermanentTesting |
| 2926 | Fish & fish products | Acid insoluble ash | FSSAI Manual of Fish & Fish Products FSSAI 06.018: 2023 | 0.1 g/100g to 10.0 g/100g | 0.14 g/100g @ 3.16 g/100g | PermanentTesting |
| 2927 | Fish & fish products | Acidity | FSSAI Manual of Fish & Fish Products FSSAI 06.013: 2023 | 0.1 g/100g to 40 g/100g | 0.15 g/100g @ 5.94 g/100g | PermanentTesting |
| 2928 | Fish & Fish products | Carbohydrate | IPL.CH.STP.01: 2022 | 1 g/100g to 50 g/100g | 0.65 g/100g @ 45.10 g/100g | PermanentTesting |

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| 2929 | Fish & fish products | Moisture | FSSAI Manual of Fish & Fish Products FSSAI 06.027: 2023 | 0.10 g/100g to 85.00 g/100g | 0.24 g/100g @ 78.84 g/100g | PermanentTesting |
| 2930 | Fish & fish products | Salt as NaCl | FSSAI Manual of Fish & Fish Products FSSAI 06.028: 2023 | 0.1 g/100g to 10.00 g/100g | 0.12 g/100g @ 8.28 g/100g | PermanentTesting |
| 2931 | Fish & fish products | Total Fat / Crude Fat | FSSAI Manual of Fish & Fish Products FSSAI 06.020: 2023 | 0.1 g/100g to 80 g/100g | 0.23 g/100g @ 12.10 g/100g | PermanentTesting |
| 2932 | Fish & fish products | Total Protein / Crude Protein | FSSAI Manual of Fish & Fish Products FSSAI 06.021: 2023 | 0.1 g/100g to 80 g/100g | 0.217 g/100g @ 25.28 g/100g | PermanentTesting |
| 2933 | Cephalopods | Carbohydrate | IPL.CH.STP.01 Issue No-01, Date â€“ 20-09-22: 2022 | 1 g/100g to 90 g/100g | 4.03 g/100g @ 89.5 g/100g | PermanentTesting |
| 2934 | Cephalopods | Energy | Pearson's composition and analysis of food-9th edition: : 1991 | 1 Kcal/100g to 600 Kcal/100g | 4.8 Kcal/100g @ 365 Kcal/100g | PermanentTesting |
| 2935 | Cephalopods | Salt as NaCl | FSSAI Manual of Fish & Fish Products FSSAI 06.028: 2023 | 1 g/100g to 25 g/100g | 0.25 g/100g @ 4.52 g/100g | PermanentTesting |
| 2936 | Cephalopods | Total Ash | .FSSAI Manual of Fish & Fish Products FSSAI 06.019: 2023 | 0.5 g/100g to 25 g/100g | 0.32 g/100g @ 22 g/100g | PermanentTesting |
| 2937 | Cephalopods | Total Fat / Crude Fat | FSSAI Manual of Fish & Fish ProductsFSSAI 06.020: 2023 | 0.5 g/100g to 20 g/100g | 0.45 g/100g @ 18.5 g/100g | PermanentTesting |
| 2938 | Cephalopods | Total Protein / Crude Protein | FSSAI Manual of Fish & Fish Products FSSAI 06.021: 2023 | 1 g/100g to 80 g/100g | 0.12 g/100g @ 75 g/100g | PermanentTesting |
| 2939 | Crustaceans | carbohydrate | IPL.CH.STP.01: 2022 | 1 g/100g to 99 g/100g | 3.09 g/100g @ 92.6 g/100g | PermanentTesting |
| 2940 | Crustaceans | Moisture | FSSAI Manual of Fish & Fish Products FSSAI 06.027: 2023 | 0.5 g/100g to 15 g/100g | 0.152 g/100g @ 14.5 g/100g | PermanentTesting |
| 2941 | Crustaceans | pH | FSSAI Manual of Fish & Fish Products FSSAI 06.026: 2023 | 4to 9.00 | 0.36@ 4.96 | PermanentTesting |
| 2942 | Crustaceans | Salt as NaCl | FSSAI Manual of Fish & Fish Products FSSAI 06.028: 2023 | 1 g/100g to 25 g/100g | 0.17 g/100g @ 2.50 g/100g | PermanentTesting |
| 2943 | Crustaceans | Total Ash | .FSSAI Manual of Fish & Fish Products FSSAI 06.019: 2023 | 0.5 g/100g to 25 g/100g | 0.36 g/100g @ 22.5 g/100g | PermanentTesting |

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| 2944 | Crustaceans | Total fat / Crude Fat | FSSAI Manual of Fish & Fish ProductsFSSAI 06.020: 2023 | 0.50 g/100g to 20.00 g/100g | 0.64 g/100g @ 18.23 g/100g | PermanentTesting |
| 2945 | Crustaceans | Total Protein / Crude Protein | FSSAI Manual of Fish & Fish Products FSSAI 06.021: 2023 | 1 g/100g to 80 g/100g | 0.281 g/100g @ 75 g/100g | PermanentTesting |
| 2946 | Marine & Marine Products | Arsenic as As | IPL.CH.INS.STP.34 Issue No-01, Date â€“ 01-09-23 By ICP-MS : 2024 | 0.01 mg/kg to 10 mg/kg | 0.0029 mg/kg @ 0.05 mg/kg | PermanentTesting |
| 2947 | Marine & Marine Products | Cadmium as Cd | IPL.CH.INS.STP.34 Issue No-01, Date â€“ 01-09-23 By ICP-MS : 2024 | 0.01 mg/kg to 10 mg/kg | 0.0027 mg/kg @ 0.05 mg/kg | PermanentTesting |
| 2948 | Marine & Marine Products | Copper as Cu | IPL.CH.INS.STP.34 Issue No-01, Date â€“ 01-09-23 By ICP-MS : 2024 | 0.01 mg/kg to 100 mg/kg | 0.0025 mg/kg @ 0.05 mg/kg | PermanentTesting |
| 2949 | Marine & Marine Products | Copper hydroxide Cu(OH)2 (Copper determined as elemental copper) | IPL.CH.INS.STP.31 Issue No-01, Date â€“ 01-09-23: 2023 | 0.1 mg/kg to 100 mg/kg | 0.0049 mg/kg @ 0.1 mg/kg | PermanentTesting |
| 2950 | Marine & Marine Products | Copper Oxychloride(CuCl)â€¢[Cu(OH)2]3 (Copper determined as elemental copper) | IPL.CH.INS.STP.31 Issue No-01, Date â€“ 01-09-23: 2023 | 0.1 mg/kg to 100 mg/kg | 0.0064 mg/kg @ 0.1 mg/kg | PermanentTesting |
| 2951 | Marine & Marine Products | Copper sulphate CuSO4(Copper determined as elemental copper) | IPL.CH.INS.STP.31 Issue No-01, Date â€“ 01-09-23: 2023 | 0.1 mg/kg to 100 mg/kg | 0.0052 mg/kg @ 0.1 mg/kg | PermanentTesting |
| 2952 | Marine & Marine Products | Cuprous oxide Cu2O (Copper determined as elemental copper) | IPL.CH.INS.STP.31 Issue No-01, Date â€“ 01-09-23: 2023 | 0.1 mg/kg to 100 mg/kg | 0.0069 mg/kg @ 0.01 mg/kg | PermanentTesting |
| 2953 | Marine & Marine Products | Lead as Pb | IPL.CH.INS.STP.34Issue No-01, Date â€“ 01-09-23 By ICP-MS: 2024 | 0.01 mg/kg to 10 mg/kg | 0.0027 mg/kg @ 0.05 mg/kg | PermanentTesting |
| 2954 | Marine & Marine Products | Mercury as Hg | IPL.CH.INS.STP.34 Issue No-01, Date â€“ 01-09-23 By ICP-MS : 2024 | 0.005 mg/kg to 10 mg/kg | 0.0034 mg/kg @ 0.05 mg/kg | PermanentTesting |
| 2955 | Marine & Marine Products | Tin as Sn | IPL.CH.INS.STP.34 Issue No-01, Date â€“ 01-09-23 By ICP-MS : 2024 | 0.01 mg/kg to 250 mg/kg | 0.0025 mg/kg @ 0.05 mg/kg | PermanentTesting |
| 2956 | Marine & Marine Products | Zinc as Zn | IPL.CH.INS.STP.34 Issue No-01, Date â€“ 01-09-23 By ICP-MS : 2024 | 0.01 mg/kg to 100 mg/kg | 0.0029 mg/kg @ 0.05 mg/kg | PermanentTesting |
| 2957 | Shrimps | Moisture | FSSAI Manual of Fish & Fish Products FSSAI 06.027: 2023 | 0.1 g/100g to 90 g/100g | 0.19 g/100g @ 60.55 g/100g | PermanentTesting |
| 2958 | Shrimps | Salt as NaCl | FSSAI Manual of Fish & Fish Products FSSAI 06.028: 2023 | 0.1 g/100g to 90 g/100g | 0.20 g/100g @ 3.28 g/100g | PermanentTesting |

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| 2959 | Shrimps | Sulphite as SO2 | AOAC 990.28 22nd Edition: 2023 | 0.01 mg/kg to 30 mg/kg | 0.10 mg/kg @ 2.102 mg/kg | PermanentTesting |
| 2960 | Shrimps | Total Ash | .FSSAI Manual of Fish & Fish Products FSSAI 06.019: 2023 | 0.1 g/100g to 10 g/100g | 0.153 g/100g @ 0.88 g/100g | PermanentTesting |
| 2961 | Shrimps | Total Fat / Crude Fat | FSSAI Manual of Fish & Fish ProductsFSSAI 06.020: 2023 | 0.10 g/100g to 10 g/100g | 0.30 g/100g @ 1.1 g/100g | PermanentTesting |
| 2962 | Shrimps | Total Protein / Crude Protein | FSSAI Manual of Fish & Fish Products FSSAI 06.021: 2023 | 0.5 g/100g to 80 g/100g | 0.12 g/100g @ 28.72 g/100g | PermanentTesting |
| 2963 | Shrimps | Total Volatile Base Nitrogen (TVBN) | FSSAI manual of Meat andFish products : 2016 | 0.10 mg/100g to 30 mg/100g | 0.30 mg/100g @ 0.92 mg/100g | PermanentTesting |
| | | **Discipline: Chemical** | | **Group: Pollution & Environment** | | |
| 2964 | Waste Water (Effluent water, STP water, WTP water, Treated water) | Ammoniacal Nitrogen | APHA 24th Edn 4500 NH3, B C: 2023 | 1.0 mg/L to 100 mg/L | 0.233 mg/L @ 3.56 mg/L | PermanentTesting |
| 2965 | Waste Water (Effluent water, STP water, WTP water, Treated water) | Calcium as Ca | APHA 24th Edn 3500-Ca-B: 2023 | 0.5 mg/L to 1000 mg/L | 1.839 mg/L @ 38.82 mg/L | PermanentTesting |
| 2966 | Waste Water (Effluent water, STP water, WTP water, Treated water) | Chloride as Cl | APHA 24th Ed 4500 - Cl- B: 2023 | 0.5 mg/L to 1000 mg/L | 9.927 mg/L @ 175.48 mg/L | PermanentTesting |
| 2967 | Waste Water (Effluent water, STP water, WTP water, Treated water) | Fluoride as F- | APHA 24th Edn 4500F.C: 2023 | 0.2 mg/L to 2.0 **mg/L** | 0.005 **mg/L** @ 1.55 **mg/L** | PermanentTesting |
| 2968 | Waste Water (Effluent water, STP water, WTP water, Treated water) | Nitrate as NO3 | APHA 24th Edn 4500-NO3-B: 2023 | 1.0 mg/L to 50 mg/L | 0.13 mg/L @ 1.969 mg/L | PermanentTesting |
| 2969 | Waste Water (Effluent water, STP water, WTP water, Treated water) | Nitrite as NO2 | APHA 24th Edn 4500- NO2- B: 2023 | 0.01 mg/L to 10 mg/L | 0.57 mg/L @ 9.64 mg/L | PermanentTesting |
| 2970 | Waste Water (Effluent water, STP water, WTP water, Treated water) | pH @ 25Â°C | APHA 24th Ed.,4500 -H+: 2023 | 4to 10 | 0.08@ 7.44 | PermanentTesting |
| 2971 | Waste Water (Effluent water, STP water, WTP water, Treated water) | Residual free Chlorine | APHA 24th Edn 4500 -Cl B : 2023 | 0.5 mg/L to 10 mg/L | 0.932 mg/L @ 9.89 mg/L | PermanentTesting |
| 2972 | Waste Water (Effluent water, STP water, WTP water, Treated water) | Sulphate as SO4 2- | APHA 24th Edn 4500 SO4 2-E : 2023 | 1.0 mg/L to 1000 mg/L | 0.002 mg/L @ 9.88 mg/L | PermanentTesting |
| 2973 | Waste Water (Effluent water, STP water, WTP water, Treated water) | Total Alkalinity as CaCO3 | APHA 24th Edn 2320 - B: 2023 | 1 mg/L to 1000 mg/L | 0.058mg/L @ 12.36 mg/L | PermanentTesting |

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| 2974 | Waste Water (Effluent water, STP water, WTP water, Treated water) | Total Dissolved solids @ 180Â°C | APHA 24th Edn 2540 C: 2023 | 1.0 mg/L to 5000 mg/L | 0.616 mg/L @ 722.4 mg/L | PermanentTesting |
| 2975 | Waste Water (Effluent water, STP water, WTP water, Treated water) | Total hardness as CaCO3 | APHA 24th Edn 2340- C: 2023 | 1 mg/L to 1000 mg/L | 0.435mg/L @ 30.2 mg/L | PermanentTesting |
| 2976 | Waste Water (Effluent water, STP water, WTP water, Treated water) | Total Kjeldahl Nitrogen / Total Nitrogen | APHA 24th Edn 4500 N-Org-B: 2023 | 1.0 mg/L to 100 mg/L | 0.004 mg/L @ 450 mg/L | PermanentTesting |
| 2977 | Waste Water (Effluent water, STP water, WTP water, Treated water) | Total Phosphorous as P | APHA 24th Edn 4500- P-D: 2023 | 0.05 mg/L to 50 mg/L | 0.17 mg/L @ 1.965 mg/L | PermanentTesting |
| 2978 | Waste Water (Effluent water, STP water, WTP water, Treated water) | Total Solids | APHA 24th Edn 2540 B: 2023 | 1.0 mg/L to 2000 mg/L | 0.657 mg/L @ 740.6 mg/L | PermanentTesting |
| 2979 | Waste Water (Effluent water, STP water, WTP water, Treated water) | Total Suspended Solids | APHA 24th Edn 2540-D: 2023 | 1.0 mg/L to 1000 mg/L | 0.583 mg/L @ 26.5 mg/L | PermanentTesting |
| 2980 | Waste Water (Effluent water, STP water, WTP water, Treated water) | Total Volatile & Fixed Solids @ 550Â°C | APHA 24th Edn 2540 E: 2023 | 1.0 mg/L to 1000 mg/L | 0.709 mg/L @ 999.33 mg/L | PermanentTesting |
| 2981 | Waste Water (Effluent water, STP water, WTP water, Treated water) | Turbidity | APHA 24th Edn 2130 B: 2023 | 1.0 NTU to 50 NTU | 0.13 NTU @ 2.12 NTU | PermanentTesting |
| 2982 | Waste Waters ( Effluent water, STP water, WTP Water , Treated water) | Electrical conductivity @ 25Â°C | APHA 24th Edn 2510-B : 2023 | 1 ÂµS/cm to 7000 ÂµS/cm | 0.781 ÂµS/cm @ 983.9 ÂµS/cm | PermanentTesting |
| 2983 | Waste Waters ( Effluent water, STP water, WTP water, Treated water) | Magnesium as Mg | APHA 24th Edn 3500- Mg-B: 2023 | 0.1 mg/L to 700 mg/L | 1.164 mg/L @ 23.33 mg/L | PermanentTesting |
| 2984 | Waste Waters ( Effluent water, STP water, WTP water, Treated water) | Odour | APHA 24th Edn 2150 A: 2023 | Others :Agreeable /Disagreeable | | PermanentTesting |
| 2985 | Waste Waters ( ETP water, STP water, Waste water, Treated water) | Oil & Grease | IS 3025 Part 39 : Clause 6: 2021 | 0.01 mg/L to 25 mg/L | 0.459 mg/L @ 21.5 mg/L | PermanentTesting |
| 2986 | Waste Waters ( ETP water, STP water, WTP water, Treated water) | Colour | APHA 24th Edn 2120 B: 2023 | 5 CU to 400 CU | 0.356 CU @ 4.9 CU | PermanentTesting |
| 2987 | Wastes | Non Volatile matter | IPL.CH.STP.04 Issue No-01, Date â€“ 20-09-22: 2022 | 0.5 % to 99.5 % | 0.06 % @ 15 % | PermanentTesting |
| 2988 | Wastes | Non Volatile Solids | IPL.CH.STP.04 Issue No-01, Date â€“ 20-09-22: 2022 | 0.5 % to 99 % | 0.06 % @ 38 % | PermanentTesting |

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| 2989 | Wastes | Phosphate / Phosphorous | IPL.CH.STP.04 Issue No-01, Date â€“ 20-09-22: 2022 | 0.05 % to 5.0 % | 0.15 % @ 197 % | PermanentTesting |
| 2990 | Wastes | Volatile matter | IPL.CH.STP.04 Issue No-01, Date â€“ 20-09-22: 2022 | 1.0 % to 99 % | 0.278 % @ 94.36 % | PermanentTesting |
| 2991 | Wastes | Volatile Solids/Substance | IPL.CH.STP.04 Issue No-01, Date â€“ 20-09-22: 2022 | 1 % to 99 % | 0.01 % @ 85 % | PermanentTesting |
| | | **Discipline: Chemical** | | **Group: Residues and contaminants in Food and Agricultural Products** | | |
| 2992 | Animal Feed | Aflatoxin B1 | IPL.CH.INS.STP.02 as Followed by AOAC 2019.08 22 nd Edition : 2023: 2022 | 0.5 Âµg/kg to 500 Âµg/kg | 0.7378 Âµg/kg @ 9.4583 Âµg/kg | PermanentTesting |
| 2993 | Animal Feed | Aflatoxin B2 | IPL.CH.INS.STP.02 as Followed by AOAC 2019.08 22 nd Edition : 2023: 2022 | 0.5 Âµg/kg to 500 Âµg/kg | 0.1504 Âµg/kg @ 1.3567 Âµg/kg | PermanentTesting |
| 2994 | Animal Feed | Aflatoxin G1 | IPL.CH.INS.STP.02 as Followed by AOAC 2019.08 22 nd Edition : 2023: 2022 | 0.5 Âµg/kg to 100 Âµg/kg | 0.0451 Âµg/kg @ 0.50 Âµg/kg | PermanentTesting |
| 2995 | Animal Feed | Aflatoxin G2 | IPL.CH.INS.STP.02 as Followed by AOAC 2019.08 22 nd Edition : 2023: 2022 | 0.5 Âµg/kg to 100 Âµg/kg | 0.0451 Âµg/kg @ 0.50 Âµg/kg | PermanentTesting |
| 2996 | Animal Feed | Total Aflatoxin (Sum of B1+B2+G1+G2) | IPL.CH.INS.STP.02 as Followed by AOAC 2019.08 22 nd Edition : 2023: 2022 : 2022 | 0.5 Âµg/kg to 100 Âµg/kg | 0.435 Âµg/kg @ 2.9538 Âµg/kg | PermanentTesting |
| 2997 | Beverages (Alcoholic/ Non-alcoholic) | Saffrole | IPL.CH.INS.STP.27, Issue No-01, Date â€“ 01-12-22: 2022 | 1 mg/kg to 500 mg/kg | 0.0518 mg/kg @ 1.0067 mg/kg | PermanentTesting |
| 2998 | Cereals, Pulses & Cereal Products | Aflatoxin B1 | IPL.CH.INS.STP.02 as Followed by AOAC 2019.08 22 nd Edition : 2023 | 0.5 Âµg/kg to 300 Âµg/kg | 0.0420 Âµg/kg @ 0.9373 Âµg/kg | PermanentTesting |
| 2999 | Cereals, Pulses & Cereal Products | Aflatoxin B2 | IPL.CH.INS.STP.02 as Followed by AOAC 2019.08 22 nd Edition : 2023 | 0.5 Âµg/kg to 300 Âµg/kg | 0.0872 Âµg/kg @ 0.9662 Âµg/kg | PermanentTesting |
| 3000 | Cereals, Pulses & Cereal Products | Aflatoxin G1 | IPL.CH.INS.STP.02 as Followed by AOAC 2019.08 22 nd Edition : 2023 | 0.5 Âµg/kg to 300 Âµg/kg | 0.103 Âµg/kg @ 1.1383 Âµg/kg | PermanentTesting |
| 3001 | Cereals, Pulses & Cereal Products | Aflatoxin G2 | IPL.CH.INS.STP.02 as Followed by AOAC 2019.08 22 nd Edition: 2023 | 0.5 Âµg/kg to 10000 Âµg/kg | 0.0916 Âµg/kg @ 1.0133 Âµg/kg | PermanentTesting |
| 3002 | Cereals, Pulses & Cereal Products | Agaric Acid | IPL.CH.INS.STP:25 Issue No-01, Date â€“ 01-09-23: 2023 | 5 mg/kg to 500 mg/kg | 0.5686 mg/kg @ 10.4308 mg/kg | PermanentTesting |
| 3003 | Cereals, Pulses & Cereal Products | Hypercine | IPL.CH.INS.STP.26 Issue No-01, Date â€“ 01-09-23: 2023 | 0.25 mg/kg to 100 mg/kg | 0.0096 mg/kg @ 0.2077 mg/kg | PermanentTesting |

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| 3004 | Cereals, Pulses & Cereal Products | Ochratoxin A | IPL.CH.INS.STP.19 Issue No-01, Date â€“ 01-09-23: 2023 | 0.25 Âµg/kg to 500 Âµg/kg | 0.0208 Âµg/kg @ 0.5605 Âµg/kg | PermanentTesting |
| 3005 | Cereals, Pulses & Cereal Products | Safrole | IPL.CH.INS.STP.27 Issue No-01, Date â€“ 01-09-23: 2023 | 1 mg/kg to 500 mg/kg | 0.1565 mg/kg @ 1.964 mg/kg | PermanentTesting |
| 3006 | Cereals, Pulses & Cereal Products | Total Aflatoxin ( Sum of B1, B2, G1, G2 ) | IPL.CH.INS.STP.02 Issue No-01, Date â€“ 01-12-22 as Followed by AOAC 2019.08 22 nd Edition : 2023 | 0.50 Âµg/kg to 300 Âµg/kg | 0.0887 Âµg/kg @ 1.0138 Âµg/kg | PermanentTesting |
| 3007 | Cereals, Pulses & Cereal Products | Zeralenone | IPL.CH.INS.STP.20 Issue No-01, Date â€“ 01-09-23: 2023 | 20 Âµg/kg to 200 Âµg/kg | 6.699 Âµg/kg @ 51.5283 Âµg/kg | PermanentTesting |
| 3008 | Cereals, Pulses & Cereal Products | Deoxynivalenol (DON) | IPL.CH.INS.STP.30, Issue No-01, Date â€“ 01-09-23: 2023 | 1 **Âµg/kg** to 1000 **Âµg/kg** | 1.7902 **Âµg/kg** @ 86.9767 **Âµg/kg** | PermanentTesting |
| 3009 | Cereals, Pulses & Cereal Products | Melamine | IPL.CH.INS.STP.06C, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.0203 mg/kg | PermanentTesting |
| 3010 | Coffee and Coco Products | Melamine | IPL.CH.INS.STP.06C, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0017 mg/kg @ 0.0206 mg/kg | PermanentTesting |
| 3011 | Edible oils & Fats ( Vegetable oil/Animal Fat | Aflatoxin B1 | IPL.CH.INS.STP.02 as Followed by AOAC 2019.08 22 nd Edition: 2023 | 0.5 Âµg/kg to 300 Âµg/kg | 0.0744 Âµg/kg @ 0.9552 Âµg/kg | PermanentTesting |
| 3012 | Edible oils & Fats ( Vegetable oil/Animal Fat | Aflatoxin B2 | IPL.CH.INS.STP.02 as Followed by AOAC 2019.08 22 nd Edition: 2023 | 0.5 Âµg/kg to 300 Âµg/kg | 0.0621 Âµg/kg @ 0.838 Âµg/kg | PermanentTesting |
| 3013 | Edible oils & Fats ( Vegetable oil/Animal Fat | Aflatoxin G1 | IPL.CH.INS.STP.02 as Followed by AOAC 2019.08 22 nd Edition: 2023 | 0.5 Âµg/kg to 300 Âµg/kg | 0.0633 Âµg/kg @ 0.811 Âµg/kg | PermanentTesting |
| 3014 | Edible oils & Fats ( Vegetable oil/Animal Fat | Aflatoxin G2 | IPL.CH.INS.STP.02 as Followed by AOAC 2019.08 22 nd Edition: 2023 | 0.5 Âµg/kg to 300 Âµg/kg | 0.0685 Âµg/kg @ 0.8728 Âµg/kg | PermanentTesting |
| 3015 | Edible oils & Fats ( Vegetable oil/Animal Fat | Total Aflatoxin (Sum of B1+B2+G1+G2) | IPL.CH.INS.STP.02 as Followed by AOAC 2019.08 22 nd Edition: 2023 | 0.5 Âµg/kg to 300 Âµg/kg | 0.2683 Âµg/kg @ 3.477 Âµg/kg | PermanentTesting |
| 3016 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Melamine, Issue No-01, Date â€“ 01-12-22: | IPL.CH.INS.STP.06C, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0021 mg/kg @ 0.0205 mg/kg | PermanentTesting |
| 3017 | Fruits & Vegetable Products | Melamine | IPL.CH.INS.STP.06C: 2023 | 0.01 mg/kg to 10 mg/kg | 0.0027 mg/kg @ 0.02 mg/kg | PermanentTesting |
| 3018 | Herbs and Spices | Sudan4 | ASTA 29.0: 2013 | 0.010 mg/kg to 1 mg/kg | 0.0003 mg/kg @ 0.0202 mg/kg | PermanentTesting |

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| 3019 | Herbs and Spices | Sudan 1 | ASTA 29.0: 2013 | 0.010 mg/kg to 1 mg/kg | 0.0009 mg/kg @ 0.0203 mg/kg | PermanentTesting |
| 3020 | Herbs and spices | Sudan 2 | ASTA 29.0: 2013 | 0.010 mg/kg to 1 mg/kg | 0.0006 mg/kg @ 0.0200 mg/kg | PermanentTesting |
| 3021 | Herbs and Spices | Sudan 3 | ASTA 29.0: 2013 | 0.010 mg/kg to 1 mg/kg | 0.0008 mg/kg @ 0.0193 mg/kg | PermanentTesting |
| 3022 | Herbs, Spices & Condiments | Aflatoxin B2 | IPL.CH.INS.STP.02 as Followed by AOAC 2019.08 22 nd Edition : 2023 | 0.5 Âµg/kgto 300 Âµg/kg | 0.089 Âµg/kg@ 0.9783 Âµg/kg | PermanentTesting |
| 3023 | Herbs, Spices & Condiments | Aflatoxin G1 | IPL.CH.INS.STP.02 as Followed by AOAC 2019.08 22 nd Edition : 2023 | 0.5 Âµg/kg to 300 Âµg/kg | 0.0999 Âµg/kg @ 1.0998 Âµg/kg | PermanentTesting |
| 3024 | Herbs, Spices & Condiments | Aflatoxin G2 | IPL.CH.INS.STP.02 as Followed by AOAC 2019.08 22 nd Edition : 2023 | 0.5 Âµg/kg to 10000 Âµg/kg | 0.1071 Âµg/kg @ 1.168 Âµg/kg | PermanentTesting |
| 3025 | Herbs, Spices & Condiments | Agaric Acid | IPL.CH.INS.STP:25 Issue No-01, Date â€“ 01-09-23: 2023 | 0.5 mg/kg to 500 mg/kg | 0.5045 mg/kg @ 9.5877 mg/kg | PermanentTesting |
| 3026 | Herbs, Spices & Condiments | Ochratoxin A | IPL.CH.INS.STP.19 Issue No-01, Date â€“ 01-09-23: 2023 | 0.25 Âµg/kg to 500 Âµg/kg | 0.0226 Âµg/kg @ 0.471 Âµg/kg | PermanentTesting |
| 3027 | Herbs, Spices & Condiments | Safrole | IPL.CH.INS.STP.27 Issue No-01, Date â€“ 01-09-23: 2023 | 0.1 mg/kg to 500 mg/kg | 0.7750 mg/kg @ 1.042 mg/kg | PermanentTesting |
| 3028 | Herbs, Spices & Condiments | Aflatoxin B1 | IPL.CH.INS.STP.02 as Followed by AOAC 2019.08 22 nd Edition : 2023 | 0.5 Âµg/kg to 300 Âµg/kg | 0.0429 Âµg/kg @ 0.9365 Âµg/kg | PermanentTesting |
| 3029 | Herbs, Spices & Condiments | Hypercine | IPL.CH.INS.STP.26 Issue No-01, Date â€“ 01-09-23: 2023 | 0.1 mg/kg to 100 mg/kg | 0.0127 mg/kg @ 0.2735 mg/kg | PermanentTesting |
| 3030 | Herbs, Spices & Condiments | Melamine | IPL.CH.INS.STP.06C Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0014 mg/kg @ 0.0216 mg/kg | PermanentTesting |
| 3031 | Herbs, Spices & Condiments | Total Aflatoxin ( Sum of B1, B2, G1, G2 ) | IPL.CH.INS.STP.02 as Followed by AOAC 2019.08 22 nd Edition : 2023 | 0.2 mg/kg to 10000 mg/kg | 0.1070 Âµg/kg @ 1.0457 Âµg/kg | PermanentTesting |
| 3032 | Nuts & Nut Products | Aflatoxin B1 | IPL.CH.INS.STP.02 as Followed by AOAC 2019.08 22 nd Edition : 2023 | 0.5 Âµg/kg to 300 Âµg/kg | 0.1546 Âµg/kg @ 0.9255 Âµg/kg | PermanentTesting |
| 3033 | Nuts & Nut Products | Aflatoxin B1 | IPL.CH.INS.STP.02 as Followed by AOAC 2019.08 22 nd Edition: 2023 | 0.5 Âµg/kg to 300 Âµg/kg | 0.1546 Âµg/kg @ 0.9255 Âµg/kg | PermanentTesting |

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| 3034 | Nuts & Nut Products | Aflatoxin B2 | IPL.CH.INS.STP.02 as Followed by AOAC 2019.08 22 nd Edition: 2023 | 0.5 Âµg/kg to 300 Âµg/kg | 0.0943 Âµg/kg @ 0.799 Âµg/kg | PermanentTesting |
| 3035 | Nuts & Nut Products | Aflatoxin G1 | IPL.CH.INS.STP.02 as Followed by AOAC 2019.08 22 nd Edition: 2023 | 0.5 Âµg/kg to 300 Âµg/kg | 0.0706 Âµg/kg @ 0.832 Âµg/kg | PermanentTesting |
| 3036 | Nuts & Nut Products | Aflatoxin G2 | IPL.CH.INS.STP.02 as Followed by AOAC 2019.08 22 nd Edition: 2023 | 0.5 Âµg/kg to 300 Âµg/kg | 0.0536 Âµg/kg @ 0.8497 Âµg/kg | PermanentTesting |
| 3037 | Nuts & Nut Products | Total Aflatoxin (Sum of B1+B2+G1+G2) | IPL.CH.INS.STP.02 as Followed by AOAC 2019.08 22 nd Edition: 2023 | 0.5 Âµg/kg to 300 Âµg/kg | 0.0536 Âµg/kg @ 0.8516 Âµg/kg | PermanentTesting |
| 3038 | Nuts and Nuts Products | Melamine | IPL.CH.INS.STP.06C, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.0102 mg/kg | PermanentTesting |
| 3039 | Oil Seeds and Nuts Products | Melamine | IPL.CH.INS.STP.06C, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0198 mg/kg | PermanentTesting |
| 3040 | Oilseed & Oilseed By product | Aflatoxin B1 | IPL.CH.INS.STP.02 as Followed by AOAC 2019.08 22 nd Edition: 2023 | 0.5 Âµg/kg to 300 Âµg/kg | 0.1546 Âµg/kg @ 0.9255 Âµg/kg | PermanentTesting |
| 3041 | Oilseed & Oilseed By product | Aflatoxin B2 | IPL.CH.INS.STP.02 as Followed by AOAC 2019.08 22 nd Edition: 2023 | 0.5 Âµg/kg to 300 Âµg/kg | 0.0943 Âµg/kg @ 0.799 Âµg/kg | PermanentTesting |
| 3042 | Oilseed & Oilseed By product | Aflatoxin G1 | IPL.CH.INS.STP.02 as Followed by AOAC 2019.08 22 nd Edition: 2023 | 0.5 Âµg/kg to 300 Âµg/kg | 0.0706 Âµg/kg @ 0.832 Âµg/kg | PermanentTesting |
| 3043 | Oilseed & Oilseed By product | Aflatoxin G2 | IPL.CH.INS.STP.02 as Followed by AOAC 2019.08 22 nd Edition: 2023 | 0.5 Âµg/kg to 300 Âµg/kg | 0.0536 Âµg/kg @ 0.8497 Âµg/kg | PermanentTesting |
| 3044 | Oilseed & Oilseed By product | Total Aflatoxin (Sum of B1+B2+G1+G2) | IPL.CH.INS.STP.02 as Followed by AOAC 2019.08 22 nd Edition: 2023 | 0.5 Âµg/kg to 300 Âµg/kg | 0.0536 Âµg/kg @ 0.8516 Âµg/kg | PermanentTesting |
| 3045 | Sugar & Sugar Products | Melamine | IPL.CH.INS.STP.06C, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0046 mg/kg @ 0.0479 mg/kg | PermanentTesting |
| 3046 | Tea & Tea Products | Melamine | IPL.CH.INS.STP.06C, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0006 mg/kg @ 0.0206 mg/kg | PermanentTesting |
| 3047 | Tobico Sago | Aflatoxin B1 | IPL.CH.INS.STP.02 as Followed by AOAC 2019.08 22 nd Edition : 2023, Issue No-01, Date â€“ 01-12-22: 2022 | 0.5 Âµg/kg to 300 Âµg/kg | 0.1072 Âµg/kg @ 1.1843 Âµg/kg | PermanentTesting |

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| 3048 | Tobico Sago | Aflatoxin B2 | IPL.CH.INS.STP.02 as Followed by AOAC 2019.08 22 nd Edition : 2023: 2022 | 0.5 Âµg/kg to 300 Âµg/kg | 0.1305 Âµg/kg @ 1.0768 Âµg/kg | PermanentTesting |
| 3049 | Tobico Sago | Aflatoxin G1 | IPL.CH.INS.STP.02 as Followed by AOAC 2019.08 22 nd Edition : 2023: 2022 | 0.5 Âµg/kg to 100 Âµg/kg | 0.103 Âµg/kg @ 0.9458 Âµg/kg | PermanentTesting |
| 3050 | Tobico Sago | Aflatoxin G2 | IPL.CH.INS.STP.02 as Followed by AOAC 2019.08 22 nd Edition : 2023: 2022 | 0.5 Âµg/kg to 100 Âµg/kg | 0.0965 Âµg/kg @ 0.796 Âµg/kg | PermanentTesting |
| 3051 | Tobico Sago | Total Aflatoxin (Sum of B1+B2+G1+G2) | IPL.CH.INS.STP.02ssue No-01, Date â€“ 01-12-22: 2022as Followed by AOAC 2019.08 22 nd Edition : 2023: 2022 | 0.5 Âµg/kg to 100 Âµg/kg | 0.1677 Âµg/kg @ 1.0007 Âµg/kg | PermanentTesting |
| 3052 | Vegetables and Vegetable Products | Melamine | IPL.CH.INS.STP.06C, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0079 mg/kg | PermanentTesting |
| 3053 | Cereals, Pulses & Cereal Products | Sodium Aceflourofen | IPL.CH.INS.STP.06B Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.02 mg/kg | PermanentTesting |
| 3054 | Cereals, Pulses & Cereal Products | 2,4-D | IPL.CH.INS.STP.06B, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0014 mg/kg @ 0.0198 mg/kg | PermanentTesting |
| 3055 | Cereals, Pulses & Cereal Products | 2,4-D.D.T | IPL.CH.INS.STP.06E,Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0004 mg/kg @ 0.0101 mg/kg | PermanentTesting |
| 3056 | Cereals, Pulses & Cereal Products | 2,4-DDD | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0003 mg/kg @ 0.01 mg/kg | PermanentTesting |
| 3057 | Cereals, Pulses & Cereal Products | 2,4-DDE | IPL.CH.INS.STP.06E,Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0005 mg/kg @ 0.0102 mg/kg | PermanentTesting |
| 3058 | Cereals, Pulses & Cereal Products | 4,4-D.D.T | IPL.CH.INS.STP.06E,Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0006 mg/kg @ 0.0106 mg/kg | PermanentTesting |
| 3059 | Cereals, Pulses & Cereal Products | 4,4-DDD | IPL.CH.INS.STP.06E,Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0005 mg/kg @ 0.0104 mg/kg | PermanentTesting |
| 3060 | Cereals, Pulses & Cereal Products | 4,4-DDE | IPL.CH.INS.STP.06E,Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0006 mg/kg @ 0.0102 mg/kg | PermanentTesting |
| 3061 | Cereals, Pulses & Cereal Products | Abamectin B1a | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0016 mg/kg @ 0.0183 mg/kg | PermanentTesting |
| 3062 | Cereals, Pulses & Cereal Products | Acephate ( expressed as mixture of Methamidophos and Acephate ) | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.0212 mg/kg | PermanentTesting |

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| 3063 | Cereals, Pulses & Cereal Products | Acetamiprid | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.0187 mg/kg | PermanentTesting |
| 3064 | Cereals, Pulses & Cereal Products | Alachlor | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0002 mg/kg @ 0.02 mg/kg | PermanentTesting |
| 3065 | Cereals, Pulses & Cereal Products | Aldicarb | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0014 mg/kg @ 0.0186 mg/kg | PermanentTesting |
| 3066 | Cereals, Pulses & Cereal Products | Aldrin | IPL.CH.INS.STP.06EIssue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0105 mg/kg | PermanentTesting |
| 3067 | Cereals, Pulses & Cereal Products | Alpha cypermethrin | IPL.CH.INS.STP.06EIssue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.0105 mg/kg | PermanentTesting |
| 3068 | Cereals, Pulses & Cereal Products | Alpha Napthyl Acetic acid | IPL.CH.INS.STP.06B, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.0187 mg/kg | PermanentTesting |
| 3069 | Cereals, Pulses & Cereal Products | alpha- Endosulfan | IPL.CH.INS.STP.06EIssue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.0107 mg/kg | PermanentTesting |
| 3070 | Cereals, Pulses & Cereal Products | Alpha-HCH | IPL.CH.INS.STP.06E,Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0005 mg/kg @ 0.0106 mg/kg | PermanentTesting |
| 3071 | Cereals, Pulses & Cereal Products | Ametoctradin | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0012 mg/kg @ 0.0176 mg/kg | PermanentTesting |
| 3072 | Cereals, Pulses & Cereal Products | Ametryn | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0002 mg/kg @ 0.018 mg/kg | PermanentTesting |
| 3073 | Cereals, Pulses & Cereal Products | Anilofos | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0012 mg/kg @ 0.0198 mg/kg | PermanentTesting |
| 3074 | Cereals, Pulses & Cereal Products | Atrazine | IPL.CH.INS.STP.06EIssue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0001 mg/kg @ 0.0099 mg/kg | PermanentTesting |
| 3075 | Cereals, Pulses & Cereal Products | Azimsulfuron | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0179 mg/kg | PermanentTesting |
| 3076 | Cereals, Pulses & Cereal Products | Azoxystrobin | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0013 mg/kg @ 0.0179 mg/kg | PermanentTesting |
| 3077 | Cereals, Pulses & Cereal Products | Benfuracarb | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0013 mg/kg @ 0.0148 mg/kg | PermanentTesting |

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| 3078 | Cereals, Pulses & Cereal Products | Bensulfuron-methyl | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0012 mg/kg @ 0.0184 mg/kg | PermanentTesting |
| 3079 | Cereals, Pulses & Cereal Products | Bentazone | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0005 mg/kg @ 0.0191 mg/kg | PermanentTesting |
| 3080 | Cereals, Pulses & Cereal Products | Beta Cyfluthrin | IPL.CH.INS.STP.06EIssue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.0106 mg/kg | PermanentTesting |
| 3081 | Cereals, Pulses & Cereal Products | Beta-Endosulfan | IPL.CH.INS.STP.06EIssue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0003 mg/kg @ 0.0099 mg/kg | PermanentTesting |
| 3082 | Cereals, Pulses & Cereal Products | Beta-HCH | IPL.CH.INS.STP.06E,Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0006 mg/kg @ 0.0107 mg/kg | PermanentTesting |
| 3083 | Cereals, Pulses & Cereal Products | Bifenthrin | IPL.CH.INS.STP.06EIssue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0002 mg/kg @ 0.0107 mg/kg | PermanentTesting |
| 3084 | Cereals, Pulses & Cereal Products | Bispyribac-sodium | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0013 mg/kg @ 0.0194 mg/kg | PermanentTesting |
| 3085 | Cereals, Pulses & Cereal Products | Bitertanol (diastereo isomers) | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0004 mg/kg @ 0.0194 mg/kg | PermanentTesting |
| 3086 | Cereals, Pulses & Cereal Products | Boscalid | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0003 mg/kg @ 0.0194 mg/kg | PermanentTesting |
| 3087 | Cereals, Pulses & Cereal Products | Buprofezin | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0186 mg/kg | PermanentTesting |
| 3088 | Cereals, Pulses & Cereal Products | Butachlor | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0003 mg/kg @ 0.0192 mg/kg | PermanentTesting |
| 3089 | Cereals, Pulses & Cereal Products | Captafol | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0005 mg/kg @ 0.0088 mg/kg | PermanentTesting |
| 3090 | Cereals, Pulses & Cereal Products | Captan | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0006 mg/kg @ 0.0091 mg/kg | PermanentTesting |
| 3091 | Cereals, Pulses & Cereal Products | Carbaryl | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0018 mg/kg @ 0.0209 mg/kg | PermanentTesting |
| 3092 | Cereals, Pulses & Cereal Products | Carbendazim | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0013 mg/kg @ 0.0171 mg/kg | PermanentTesting |

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| 3093 | Cereals, Pulses & Cereal Products | Carbofuran | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0014 mg/kg @ 0.0214 mg/kg | PermanentTesting |
| 3094 | Cereals, Pulses & Cereal Products | Carbofuran-3-hydroxy (3-Hydroxycarbofuran) | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0018 mg/kg @ 0.0207 mg/kg | PermanentTesting |
| 3095 | Cereals, Pulses & Cereal Products | Carbosulfan | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0018 mg/kg @ 0.0195 mg/kg | PermanentTesting |
| 3096 | Cereals, Pulses & Cereal Products | Carboxin | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.0188 mg/kg | PermanentTesting |
| 3097 | Cereals, Pulses & Cereal Products | Carfentrazone-ethyl | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.002 mg/kg @ 0.0201 mg/kg | PermanentTesting |
| 3098 | Cereals, Pulses & Cereal Products | Carpropamid | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0013 mg/kg @ 0.019 mg/kg | PermanentTesting |
| 3099 | Cereals, Pulses & Cereal Products | Cartap Hydrochloride | IPL.CH.INS.STP.06C, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0205 mg/kg | PermanentTesting |
| 3100 | Cereals, Pulses & Cereal Products | CCC - Chlormequat Chloride | IPL.CH.INS.STP.06C, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.0208 mg/kg | PermanentTesting |
| 3101 | Cereals, Pulses & Cereal Products | Chlorantraniliprole | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0191 mg/kg | PermanentTesting |
| 3102 | Cereals, Pulses & Cereal Products | Chlorfenapyr | IPL.CH.INS.STP.06EIssue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0005 mg/kg @ 0.0098 mg/kg | PermanentTesting |
| 3103 | Cereals, Pulses & Cereal Products | Chlorfluazuron | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0196 mg/kg | PermanentTesting |
| 3104 | Cereals, Pulses & Cereal Products | Chlorimuron-ethyl | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0013 mg/kg @ 0.018 mg/kg | PermanentTesting |
| 3105 | Cereals, Pulses & Cereal Products | Chlorothalonil | IPL.CH.INS.STP.06EIssue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0005 mg/kg @ 0.0099 mg/kg | PermanentTesting |
| 3106 | Cereals, Pulses & Cereal Products | Chlorpropham | IPL.CH.INS.STP.06EIssue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0006 mg/kg @ 0.0104 mg/kg | PermanentTesting |
| 3107 | Cereals, Pulses & Cereal Products | Chlorpyrifos | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.0172 mg/kg | PermanentTesting |

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| 3108 | Cereals, Pulses & Cereal Products | Chromafenozide | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0012 mg/kg @ 0.0193 mg/kg | PermanentTesting |
| 3109 | Cereals, Pulses & Cereal Products | Cinmethylene | IPL.CH.INS.STP.06EIssue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.0108 mg/kg | PermanentTesting |
| 3110 | Cereals, Pulses & Cereal Products | Cis-Chlordane | IPL.CH.INS.STP.06EIssue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0002 mg/kg @ 0.0107 mg/kg | PermanentTesting |
| 3111 | Cereals, Pulses & Cereal Products | Clodinafop-propargyl | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0017 mg/kg @ 0.0215 mg/kg | PermanentTesting |
| 3112 | Cereals, Pulses & Cereal Products | Clomazone | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0014 mg/kg @ 0.0193 mg/kg | PermanentTesting |
| 3113 | Cereals, Pulses & Cereal Products | Clothianidin | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0187 mg/kg | PermanentTesting |
| 3114 | Cereals, Pulses & Cereal Products | Cyantranilipole | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.0183 mg/kg | PermanentTesting |
| 3115 | Cereals, Pulses & Cereal Products | Cyazofamid | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.0202 mg/kg | PermanentTesting |
| 3116 | Cereals, Pulses & Cereal Products | Cyflumetofen | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.019 mg/kg | PermanentTesting |
| 3117 | Cereals, Pulses & Cereal Products | Cyhalofop butyl_ | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0017 mg/kg @ 0.0167 mg/kg | PermanentTesting |
| 3118 | Cereals, Pulses & Cereal Products | Cymoxanil | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0018 mg/kg @ 0.0224 mg/kg | PermanentTesting |
| 3119 | Cereals, Pulses & Cereal Products | Cypermethrin | IPL.CH.INS.STP.06EIssue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0005 mg/kg @ 0.01 mg/kg | PermanentTesting |
| 3120 | Cereals, Pulses & Cereal Products | Delta-HCH | IPL.CH.INS.STP.06E,Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0006 mg/kg @ 0.0104 mg/kg | PermanentTesting |
| 3121 | Cereals, Pulses & Cereal Products | Deltamethrin ( Decamethrin ) | IPL.CH.INS.STP.06E,Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0001 mg/kg @ 0.0105 mg/kg | PermanentTesting |
| 3122 | Cereals, Pulses & Cereal Products | Diafenthiuron | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0027 mg/kg @ 0.0211 mg/kg | PermanentTesting |

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| 3123 | Cereals, Pulses & Cereal Products | Diazinon | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0196 mg/kg | PermanentTesting |
| 3124 | Cereals, Pulses & Cereal Products | Dichlorvos | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.0192 mg/kg | PermanentTesting |
| 3125 | Cereals, Pulses & Cereal Products | Diclofop | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0019 mg/kg @ 0.0207 mg/kg | PermanentTesting |
| 3126 | Cereals, Pulses & Cereal Products | Diclosulam | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0012 mg/kg @ 0.0192 mg/kg | PermanentTesting |
| 3127 | Cereals, Pulses & Cereal Products | Dicofol | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0001 mg/kg @ 0.0101 mg/kg | PermanentTesting |
| 3128 | Cereals, Pulses & Cereal Products | Dieldrin | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.0105 mg/kg | PermanentTesting |
| 3129 | Cereals, Pulses & Cereal Products | Difenoconazole | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.018 mg/kg | PermanentTesting |
| 3130 | Cereals, Pulses & Cereal Products | Diflubenzuron | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0012 mg/kg @ 0.0209 mg/kg | PermanentTesting |
| 3131 | Cereals, Pulses & Cereal Products | Dimethoate | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.0194 mg/kg | PermanentTesting |
| 3132 | Cereals, Pulses & Cereal Products | Dimethomorph | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0012 mg/kg @ 0.0182 mg/kg | PermanentTesting |
| 3133 | Cereals, Pulses & Cereal Products | Dinotefuran | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0003 mg/kg @ 0.0196 mg/kg | PermanentTesting |
| 3134 | Cereals, Pulses & Cereal Products | Dithianon | IPL.CH.INS.STP.06B Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0003 mg/kg @ 0.0174 mg/kg | PermanentTesting |
| 3135 | Cereals, Pulses & Cereal Products | Dithiocarbamates (Mancozeb, Maneb,Propineb, Metiram,Thiram,Ferbam,Zineb and Ziram, Collectively estimated as CS2) | IPL.CH.INS.STP.06F, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.0096 mg/kg | PermanentTesting |
| 3136 | Cereals, Pulses & Cereal Products | Diuron | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.0192 mg/kg | PermanentTesting |

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| 3137 | Cereals, Pulses & Cereal Products | Dodine | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0012 mg/kg @ 0.0187 mg/kg | PermanentTesting |
| 3138 | Cereals, Pulses & Cereal Products | Edifenphos | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.0205 mg/kg | PermanentTesting |
| 3139 | Cereals, Pulses & Cereal Products | Emamectin Benzoate | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.0179 mg/kg | PermanentTesting |
| 3140 | Cereals, Pulses & Cereal Products | Endosulfan-Sulfate | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0002 mg/kg @ 0.0101 mg/kg | PermanentTesting |
| 3141 | Cereals, Pulses & Cereal Products | Endrin-Aldehyde | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0098 mg/kg | PermanentTesting |
| 3142 | Cereals, Pulses & Cereal Products | Endrin-Ketone | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.011 mg/kg | PermanentTesting |
| 3143 | Cereals, Pulses & Cereal Products | Epoxyconazole | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0013 mg/kg @ 0.0203 mg/kg | PermanentTesting |
| 3144 | Cereals, Pulses & Cereal Products | Ethephon | IPL.CH.INS.STP.06C, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0197 mg/kg | PermanentTesting |
| 3145 | Cereals, Pulses & Cereal Products | Ethion | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.0194 mg/kg | PermanentTesting |
| 3146 | Cereals, Pulses & Cereal Products | Ethoxysulfuron | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0002 mg/kg @ 0.0187 mg/kg | PermanentTesting |
| 3147 | Cereals, Pulses & Cereal Products | Ethyl Parathion | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0005 mg/kg @ 0.0086 mg/kg | PermanentTesting |
| 3148 | Cereals, Pulses & Cereal Products | Etofenprox | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0002 mg/kg @ 0.0214 mg/kg | PermanentTesting |
| 3149 | Cereals, Pulses & Cereal Products | Etoxazole | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.0186 mg/kg | PermanentTesting |
| 3150 | Cereals, Pulses & Cereal Products | Famoxadone | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0018 mg/kg @ 0.0177 mg/kg | PermanentTesting |
| 3151 | Cereals, Pulses & Cereal Products | Fenamidone | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0012 mg/kg @ 0.0193 mg/kg | PermanentTesting |

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| 3152 | Cereals, Pulses & Cereal Products | Fenarimol | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0015 mg/kg @ 0.0217 mg/kg | PermanentTesting |
| 3153 | Cereals, Pulses & Cereal Products | Fenazaquin | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0194 mg/kg | PermanentTesting |
| 3154 | Cereals, Pulses & Cereal Products | Fenitrothion | IPL.CH.INS.STP.06E,Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0005 mg/kg @ 0.0101 mg/kg | PermanentTesting |
| 3155 | Cereals, Pulses & Cereal Products | Fenobucarb | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0014 mg/kg @ 0.0209 mg/kg | PermanentTesting |
| 3156 | Cereals, Pulses & Cereal Products | Fenoxaprop-P-ethyl | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0017 mg/kg @ 0.0198 mg/kg | PermanentTesting |
| 3157 | Cereals, Pulses & Cereal Products | Fenpropathrin | IPL.CH.INS.STP.06E,Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0006 mg/kg @ 0.0106 mg/kg | PermanentTesting |
| 3158 | Cereals, Pulses & Cereal Products | Fenpyroximate | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0195 mg/kg | PermanentTesting |
| 3159 | Cereals, Pulses & Cereal Products | Fenthion | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0017 mg/kg @ 0.0215 mg/kg | PermanentTesting |
| 3160 | Cereals, Pulses & Cereal Products | Fenvalerate | IPL.CH.INS.STP.06E,Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0106 mg/kg | PermanentTesting |
| 3161 | Cereals, Pulses & Cereal Products | Fipronil | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0015 mg/kg @ 0.0198 mg/kg | PermanentTesting |
| 3162 | Cereals, Pulses & Cereal Products | Flonicamid | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0022 mg/kg @ 0.0226 mg/kg | PermanentTesting |
| 3163 | Cereals, Pulses & Cereal Products | Fluazifop-P-butyl | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0005 mg/kg @ 0.0208 mg/kg | PermanentTesting |
| 3164 | Cereals, Pulses & Cereal Products | Flubendiamide | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0019 mg/kg @ 0.0193 mg/kg | PermanentTesting |
| 3165 | Cereals, Pulses & Cereal Products | Flucetosulfuron | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0189 mg/kg | PermanentTesting |
| 3166 | Cereals, Pulses & Cereal Products | Fluchloralin | IPL.CH.INS.STP.06E,Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0101 mg/kg | PermanentTesting |

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| 3167 | Cereals, Pulses & Cereal Products | Flufenacet | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0012 mg/kg @ 0.0201 mg/kg | PermanentTesting |
| 3168 | Cereals, Pulses & Cereal Products | Fluopicolide | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.0193 mg/kg | PermanentTesting |
| 3169 | Cereals, Pulses & Cereal Products | Fluopyram | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0013 mg/kg @ 0.0202 mg/kg | PermanentTesting |
| 3170 | Cereals, Pulses & Cereal Products | Flupyradifurone | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0002 mg/kg @ 0.0187 mg/kg | PermanentTesting |
| 3171 | Cereals, Pulses & Cereal Products | Flusilazole | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.0182 mg/kg | PermanentTesting |
| 3172 | Cereals, Pulses & Cereal Products | Fluvalinate | IPL.CH.INS.STP.06E,Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0106 mg/kg | PermanentTesting |
| 3173 | Cereals, Pulses & Cereal Products | Fluxapyroxad | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0002 mg/kg @ 0.0193 mg/kg | PermanentTesting |
| 3174 | Cereals, Pulses & Cereal Products | Fomesafen | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0002 mg/kg @ 0.018 mg/kg | PermanentTesting |
| 3175 | Cereals, Pulses & Cereal Products | Forchlorfenuron | IPL.CH.INS.STP.06C, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0012 mg/kg @ 0.0204 mg/kg | PermanentTesting |
| 3176 | Cereals, Pulses & Cereal Products | Formothion | IPL.CH.INS.STP.06E,Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0104 mg/kg | PermanentTesting |
| 3177 | Cereals, Pulses & Cereal Products | Fosetyl Al | IPL.CH.INS.STP.06C, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0002 mg/kg @ 0.0202 mg/kg | PermanentTesting |
| 3178 | Cereals, Pulses & Cereal Products | Gamma-HCH | IPL.CH.INS.STP.06E,Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0006 mg/kg @ 0.0105 mg/kg | PermanentTesting |
| 3179 | Cereals, Pulses & Cereal Products | Glufosinate Ammonium | IPL.CH.INS.STP.06DIssue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0201 mg/kg | PermanentTesting |
| 3180 | Cereals, Pulses & Cereal Products | Glyphosate | IPL.CH.INS.STP.06DIssue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.0188 mg/kg | PermanentTesting |
| 3181 | Cereals, Pulses & Cereal Products | Halosulfuronmethyl | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0002 mg/kg @ 0.0191 mg/kg | PermanentTesting |

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| 3182 | Cereals, Pulses & Cereal Products | Haloxyfop-R-methyl | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0015 mg/kg @ 0.0197 mg/kg | PermanentTesting |
| 3183 | Cereals, Pulses & Cereal Products | Heptachlor | IPL.CH.INS.STP.06E,Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.0106 mg/kg | PermanentTesting |
| 3184 | Cereals, Pulses & Cereal Products | Hexaconazole | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.0195 mg/kg | PermanentTesting |
| 3185 | Cereals, Pulses & Cereal Products | Hexazinone | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.0179 mg/kg | PermanentTesting |
| 3186 | Cereals, Pulses & Cereal Products | Hexythiazox | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0003 mg/kg @ 0.0203 mg/kg | PermanentTesting |
| 3187 | Cereals, Pulses & Cereal Products | Imazamox | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0016 mg/kg @ 0.018 mg/kg | PermanentTesting |
| 3188 | Cereals, Pulses & Cereal Products | Imazethapyr | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.0182 mg/kg | PermanentTesting |
| 3189 | Cereals, Pulses & Cereal Products | Imidacloprid | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0019 mg/kg @ 0.0177 mg/kg | PermanentTesting |
| 3190 | Cereals, Pulses & Cereal Products | Indoxacarb | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0015 mg/kg @ 0.0182 mg/kg | PermanentTesting |
| 3191 | Cereals, Pulses & Cereal Products | Iodosulfuron methyl sodium | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.0184 mg/kg | PermanentTesting |
| 3192 | Cereals, Pulses & Cereal Products | Iprobenfos ( Kitazin ) | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0195 mg/kg | PermanentTesting |
| 3193 | Cereals, Pulses & Cereal Products | Iprodione | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0012 mg/kg @ 0.0204 mg/kg | PermanentTesting |
| 3194 | Cereals, Pulses & Cereal Products | Isoprothiolane | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.0203 mg/kg | PermanentTesting |
| 3195 | Cereals, Pulses & Cereal Products | Isoproturon | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.0194 mg/kg | PermanentTesting |
| 3196 | Cereals, Pulses & Cereal Products | Kasugamycin | IPL.CH.INS.STP.06C, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.0203 mg/kg | PermanentTesting |

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| 3197 | Cereals, Pulses & Cereal Products | Kresoxim-methyl | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0013 mg/kg @ 0.0206 mg/kg | PermanentTesting |
| 3198 | Cereals, Pulses & Cereal Products | Lambda cyhalothrin | IPL.CH.INS.STP.06E,Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0105 mg/kg | PermanentTesting |
| 3199 | Cereals, Pulses & Cereal Products | Linuron | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0004 mg/kg @ 0.0189 mg/kg | PermanentTesting |
| 3200 | Cereals, Pulses & Cereal Products | Lufenuron | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0016 mg/kg @ 0.0173 mg/kg | PermanentTesting |
| 3201 | Cereals, Pulses & Cereal Products | Malaoxon | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.019 mg/kg | PermanentTesting |
| 3202 | Cereals, Pulses & Cereal Products | Malathion as expressed as combined residues of Malathion and Malaoxon | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0014 mg/kg @ 0.019 mg/kg | PermanentTesting |
| 3203 | Cereals, Pulses & Cereal Products | Mandipropamid | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0188 mg/kg | PermanentTesting |
| 3204 | Cereals, Pulses & Cereal Products | Mepiquat Chloride | IPL.CH.INS.STP.06C, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0002 mg/kg @ 0.0206 mg/kg | PermanentTesting |
| 3205 | Cereals, Pulses & Cereal Products | Mesosulfuron-methyl | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0015 mg/kg @ 0.0171 mg/kg | PermanentTesting |
| 3206 | Cereals, Pulses & Cereal Products | Metaflumizone | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.0172 mg/kg | PermanentTesting |
| 3207 | Cereals, Pulses & Cereal Products | Metalaxyl-M (Mefenoxam) | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0185 mg/kg | PermanentTesting |
| 3208 | Cereals, Pulses & Cereal Products | Methabenzthiazuron | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0013 mg/kg @ 0.019 mg/kg | PermanentTesting |
| 3209 | Cereals, Pulses & Cereal Products | Methomyl | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.0207 mg/kg | PermanentTesting |
| 3210 | Cereals, Pulses & Cereal Products | Methyl Chlorophenoxy Acetic Acid (MCPA) | IPL.CH.INS.STP.06B Issue No-01, Date â€“ 01-12-22:: 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.0196 mg/kg | PermanentTesting |
| 3211 | Cereals, Pulses & Cereal Products | Methyl Parathion | IPL.CH.INS.STP.06E,Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0005 mg/kg @ 0.01 mg/kg | PermanentTesting |

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| 3212 | Cereals, Pulses & Cereal Products | Metolachlor | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0012 mg/kg @ 0.0192 mg/kg | PermanentTesting |
| 3213 | Cereals, Pulses & Cereal Products | Metrafenone | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0016 mg/kg @ 0.0197 mg/kg | PermanentTesting |
| 3214 | Cereals, Pulses & Cereal Products | Metribuzin | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.019 mg/kg | PermanentTesting |
| 3215 | Cereals, Pulses & Cereal Products | Metsulfuron-methyl | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.0185 mg/kg | PermanentTesting |
| 3216 | Cereals, Pulses & Cereal Products | Milbemectin A3 | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0013 mg/kg @ 0.0181 mg/kg | PermanentTesting |
| 3217 | Cereals, Pulses & Cereal Products | Milbemectin A4 | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0015 mg/kg @ 0.017 mg/kg | PermanentTesting |
| 3218 | Cereals, Pulses & Cereal Products | Monocrotophos | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.019 mg/kg | PermanentTesting |
| 3219 | Cereals, Pulses & Cereal Products | Myclobutanil | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.0195 mg/kg | PermanentTesting |
| 3220 | Cereals, Pulses & Cereal Products | Novaluron | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0021 mg/kg @ 0.0217 mg/kg | PermanentTesting |
| 3221 | Cereals, Pulses & Cereal Products | Orthosulfamuron | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0032 mg/kg @ 0.0186 mg/kg | PermanentTesting |
| 3222 | Cereals, Pulses & Cereal Products | Oxadiargyl | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0016 mg/kg @ 0.0196 mg/kg | PermanentTesting |
| 3223 | Cereals, Pulses & Cereal Products | Oxadiazon | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0016 mg/kg @ 0.0203 mg/kg | PermanentTesting |
| 3224 | Cereals, Pulses & Cereal Products | Oxydemeton-Methyl | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0012 mg/kg @ 0.019 mg/kg | PermanentTesting |
| 3225 | Cereals, Pulses & Cereal Products | Oxyfluorfen | IPL.CH.INS.STP.06E,Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0006 mg/kg @ 0.0096 mg/kg | PermanentTesting |
| 3226 | Cereals, Pulses & Cereal Products | Paclobutrazol | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0013 mg/kg @ 0.0195 mg/kg | PermanentTesting |

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| 3227 | Cereals, Pulses & Cereal Products | Paraquat dichloride | IPL.CH.INS.STP.06C, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.0204 mg/kg | PermanentTesting |
| 3228 | Cereals, Pulses & Cereal Products | Penconazole | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.0191 mg/kg | PermanentTesting |
| 3229 | Cereals, Pulses & Cereal Products | Pencycuron | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.0188 mg/kg | PermanentTesting |
| 3230 | Cereals, Pulses & Cereal Products | Pendimethalin | IPL.CH.INS.STP.06E,Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0096 mg/kg | PermanentTesting |
| 3231 | Cereals, Pulses & Cereal Products | Penoxsulam | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0186 mg/kg | PermanentTesting |
| 3232 | Cereals, Pulses & Cereal Products | Permethrin | IPL.CH.INS.STP.06E,Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0005 mg/kg @ 0.0113 mg/kg | PermanentTesting |
| 3233 | Cereals, Pulses & Cereal Products | Phenthoate | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0012 mg/kg @ 0.0204 mg/kg | PermanentTesting |
| 3234 | Cereals, Pulses & Cereal Products | Phorate (sum of Phorate, its oxygen analogue and their sulphoxides and sulphones, expressed as phorate) | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0017 mg/kg @ 0.0206 mg/kg | PermanentTesting |
| 3235 | Cereals, Pulses & Cereal Products | Phosalone | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0014 mg/kg @ 0.0183 mg/kg | PermanentTesting |
| 3236 | Cereals, Pulses & Cereal Products | Phosphamidon | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0192 mg/kg | PermanentTesting |
| 3237 | Cereals, Pulses & Cereal Products | Picoxystrobin | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0015 mg/kg @ 0.0199 mg/kg | PermanentTesting |
| 3238 | Cereals, Pulses & Cereal Products | Pinoxaden | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.0192 mg/kg | PermanentTesting |
| 3239 | Cereals, Pulses & Cereal Products | Pirimiphos-methyl | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0012 mg/kg @ 0.019 mg/kg | PermanentTesting |
| 3240 | Cereals, Pulses & Cereal Products | Pretilachlor | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0202 mg/kg | PermanentTesting |

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| 3241 | Cereals, Pulses & Cereal Products | Profenofos | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0012 mg/kg @ 0.0187 mg/kg | PermanentTesting |
| 3242 | Cereals, Pulses & Cereal Products | Prohexadione calcium | IPL.CH.INS.STP.06B Issue No-01, Date â€“ 01-12-22:: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0015 mg/kg @ 0.0208 mg/kg | PermanentTesting |
| 3243 | Cereals, Pulses & Cereal Products | Propanil | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0024 mg/kg @ 0.0219 mg/kg | PermanentTesting |
| 3244 | Cereals, Pulses & Cereal Products | Propaquizafop | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0002 mg/kg @ 0.0194 mg/kg | PermanentTesting |
| 3245 | Cereals, Pulses & Cereal Products | Propargite | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0012 mg/kg @ 0.0208 mg/kg | PermanentTesting |
| 3246 | Cereals, Pulses & Cereal Products | Propiconazole (stereo isomer) | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.019 mg/kg | PermanentTesting |
| 3247 | Cereals, Pulses & Cereal Products | Pymetrozine | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22:: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0195 mg/kg | PermanentTesting |
| 3248 | Cereals, Pulses & Cereal Products | Pyraclostrobin | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.0194 mg/kg | PermanentTesting |
| 3249 | Cereals, Pulses & Cereal Products | Pyrazosulfuron-ethyl | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0014 mg/kg @ 0.0182 mg/kg | PermanentTesting |
| 3250 | Cereals, Pulses & Cereal Products | Pyridalyl | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0016 mg/kg @ 0.0214 mg/kg | PermanentTesting |
| 3251 | Cereals, Pulses & Cereal Products | Pyriproxyfen | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.0197 mg/kg | PermanentTesting |
| 3252 | Cereals, Pulses & Cereal Products | Pyrithiobac Sodium | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.0207 mg/kg | PermanentTesting |
| 3253 | Cereals, Pulses & Cereal Products | Quinalphos | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0013 mg/kg @ 0.0198 mg/kg | PermanentTesting |
| 3254 | Cereals, Pulses & Cereal Products | Quizalofop-ethyl | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.019 mg/kg | PermanentTesting |
| 3255 | Cereals, Pulses & Cereal Products | Quizalofop-P-tefuryl | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0012 mg/kg @ 0.0181 mg/kg | PermanentTesting |

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| 3256 | Cereals, Pulses & Cereal Products | Simazine | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0003 mg/kg @ 0.0197 mg/kg | PermanentTesting |
| 3257 | Cereals, Pulses & Cereal Products | Sodium Para Nitro Phenolate | IPL.CH.INS.STP.06BIssue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0012 mg/kg @ 0.0204 mg/kg | PermanentTesting |
| 3258 | Cereals, Pulses & Cereal Products | Spinetoram (Expressed as sum of Spinetoram J and Spinetoram L) | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0016 mg/kg @ 0.0189 mg/kg | PermanentTesting |
| 3259 | Cereals, Pulses & Cereal Products | Spinosad (Expressed as sum ofSpinosad A and Spinosad D) | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0177 mg/kg | PermanentTesting |
| 3260 | Cereals, Pulses & Cereal Products | Spiromesifen | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0017 mg/kg @ 0.0181 mg/kg | PermanentTesting |
| 3261 | Cereals, Pulses & Cereal Products | Spirotetramat | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0191 mg/kg | PermanentTesting |
| 3262 | Cereals, Pulses & Cereal Products | Sulfentrazone | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0012 mg/kg @ 0.018 mg/kg | PermanentTesting |
| 3263 | Cereals, Pulses & Cereal Products | Sulfosulfuron | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.019 mg/kg | PermanentTesting |
| 3264 | Cereals, Pulses & Cereal Products | Sulfoxaflor | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0013 mg/kg @ 0.0212 mg/kg | PermanentTesting |
| 3265 | Cereals, Pulses & Cereal Products | Sum of Benomyl and Carbendazim expressed as Carbendazim | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0019 mg/kg @ 0.0199 mg/kg | PermanentTesting |
| 3266 | Cereals, Pulses & Cereal Products | Tebuconazole | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.0182 mg/kg | PermanentTesting |
| 3267 | Cereals, Pulses & Cereal Products | Tembotrione | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0012 mg/kg @ 0.0181 mg/kg | PermanentTesting |
| 3268 | Cereals, Pulses & Cereal Products | Tetraconazole | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0016 mg/kg @ 0.02 mg/kg | PermanentTesting |
| 3269 | Cereals, Pulses & Cereal Products | Thiacloprid | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.0187 mg/kg | PermanentTesting |
| 3270 | Cereals, Pulses & Cereal Products | Thiamethoxam | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.019 mg/kg | PermanentTesting |

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| 3271 | Cereals, Pulses & Cereal Products | Thifluzamide | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0019 mg/kg @ 0.0199 mg/kg | PermanentTesting |
| 3272 | Cereals, Pulses & Cereal Products | Thiocyclam | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0023 mg/kg @ 0.0182 mg/kg | PermanentTesting |
| 3273 | Cereals, Pulses & Cereal Products | Thiodicarb | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.0195 mg/kg | PermanentTesting |
| 3274 | Cereals, Pulses & Cereal Products | Thiometon(Residues determined as thiometon its sulfoxide and sulphone expressed as thiometon) | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0022 mg/kg @ 0.0203 mg/kg | PermanentTesting |
| 3275 | Cereals, Pulses & Cereal Products | Thiophanate-methyl | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0199 mg/kg | PermanentTesting |
| 3276 | Cereals, Pulses & Cereal Products | Tolfenpyrad | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0013 mg/kg @ 0.0186 mg/kg | PermanentTesting |
| 3277 | Cereals, Pulses & Cereal Products | Topramezone | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.0194 mg/kg | PermanentTesting |
| 3278 | Cereals, Pulses & Cereal Products | Trans-Chlordane | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0102 mg/kg | PermanentTesting |
| 3279 | Cereals, Pulses & Cereal Products | Triacotanol | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.0093 mg/kg | PermanentTesting |
| 3280 | Cereals, Pulses & Cereal Products | Triadimefon | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0012 mg/kg @ 0.0199 mg/kg | PermanentTesting |
| 3281 | Cereals, Pulses & Cereal Products | Triallate | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0006 mg/kg @ 0.0103 mg/kg | PermanentTesting |
| 3282 | Cereals, Pulses & Cereal Products | Triasulfuron | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0002 mg/kg @ 0.0191 mg/kg | PermanentTesting |
| 3283 | Cereals, Pulses & Cereal Products | Triazophos | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.0197 mg/kg | PermanentTesting |
| 3284 | Cereals, Pulses & Cereal Products | Trichlorfon | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0019 mg/kg @ 0.0213 mg/kg | PermanentTesting |

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| 3285 | Cereals, Pulses & Cereal Products | Tricyclazole | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0002 mg/kg @ 0.0179 mg/kg | PermanentTesting |
| 3286 | Cereals, Pulses & Cereal Products | Tridemorph | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0013 mg/kg @ 0.0179 mg/kg | PermanentTesting |
| 3287 | Cereals, Pulses & Cereal Products | Trifloxystrobin | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0202 mg/kg | PermanentTesting |
| 3288 | Cereals, Pulses & Cereal Products | Trifluralin | IPL.CH.INS.STP.06E,Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0006 mg/kg @ 0.0106 mg/kg | PermanentTesting |
| 3289 | Cereals, Pulses & Cereal Products | Validamycin | IPL.CH.INS.STP.06C, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0014 mg/kg @ 0.0212 mg/kg | PermanentTesting |
| 3290 | Coffee and Coco Products | Sodium Aceflourofen | IPL.CH.INS.STP.06BIssue No-01, Date â€“ 01-12-22: 2022: 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.0204 mg/kg | PermanentTesting |
| 3291 | Coffee and Coco Products | 2,4-D | IPL.CH.INS.STP.06B Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0002 mg/kg @ 0.0201 mg/kg | PermanentTesting |
| 3292 | Coffee and Coco Products | 2,4-D.D.T | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0005 mg/kg @ 0.0101 mg/kg | PermanentTesting |
| 3293 | Coffee and Coco Products | 2,4-DDD | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0097 mg/kg | PermanentTesting |
| 3294 | Coffee and Coco Products | 2,4-DDE | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0102 mg/kg | PermanentTesting |
| 3295 | Coffee and Coco Products | 2Famoxadone | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0018 mg/kg @ 0.0193 mg/kg | PermanentTesting |
| 3296 | Coffee and Coco Products | 2Fenamidone | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0015 mg/kg @ 0.0175 mg/kg | PermanentTesting |
| 3297 | Coffee and Coco Products | 2Fipronil | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0015 mg/kg @ 0.0203 mg/kg | PermanentTesting |
| 3298 | Coffee and Coco Products | 4,4-D.D.T | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0004 mg/kg @ 0.01 mg/kg | PermanentTesting |
| 3299 | Coffee and Coco Products | 4,4-DDD | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.0097 mg/kg | PermanentTesting |

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| 3300 | Coffee and Coco Products | 4,4-DDE | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0103 mg/kg | PermanentTesting |
| 3301 | Coffee and Coco Products | Abamectin B1a | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.0184 mg/kg | PermanentTesting |
| 3302 | Coffee and Coco Products | Acephate ( expressed as mixture of Methamidophos and Acephate ) | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.018 mg/kg | PermanentTesting |
| 3303 | Coffee and Coco Products | Acetamiprid | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.0181 mg/kg | PermanentTesting |
| 3304 | Coffee and Coco Products | Alachlor | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0002 mg/kg @ 0.0182 mg/kg | PermanentTesting |
| 3305 | Coffee and Coco Products | Aldicarb | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0014 mg/kg @ 0.0189 mg/kg | PermanentTesting |
| 3306 | Coffee and Coco Products | Aldrin | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.01 mg/kg | PermanentTesting |
| 3307 | Coffee and Coco Products | Alpha cypermethrin | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0013 mg/kg @ 0.01 mg/kg | PermanentTesting |
| 3308 | Coffee and Coco Products | Alpha Naphthyl Acetic acid | IPL.CH.INS.STP.06BIssue No-01, Date â€“ 01-12-22: 2022: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0016 mg/kg @ 0.0201 mg/kg | PermanentTesting |
| 3309 | Coffee and Coco Products | alpha- Endosulfan | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0012 mg/kg @ 0.0096 mg/kg | PermanentTesting |
| 3310 | Coffee and Coco Products | Alpha-HCH | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0005 mg/kg @ 0.0102 mg/kg | PermanentTesting |
| 3311 | Coffee and Coco Products | Ametoctradin | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.0193 mg/kg | PermanentTesting |
| 3312 | Coffee and Coco Products | Ametryn | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0003 mg/kg @ 0.0179 mg/kg | PermanentTesting |
| 3313 | Coffee and Coco Products | Anilofos | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.019 mg/kg | PermanentTesting |
| 3314 | Coffee and Coco Products | Atrazine | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0002 mg/kg @ 0.0101 mg/kg | PermanentTesting |

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| 3315 | Coffee and Coco Products | Azimsulfuron | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0012 mg/kg @ 0.0181 mg/kg | PermanentTesting |
| 3316 | Coffee and Coco Products | Azoxystrobin | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.0191 mg/kg | PermanentTesting |
| 3317 | Coffee and Coco Products | Benfuracarb | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0205 mg/kg | PermanentTesting |
| 3318 | Coffee and Coco Products | Bensulfuron-methyl | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.018 mg/kg | PermanentTesting |
| 3319 | Coffee and Coco Products | Bentazone | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0003 mg/kg @ 0.0208 mg/kg | PermanentTesting |
| 3320 | Coffee and Coco Products | Beta Cyfluthrin | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.0092 mg/kg | PermanentTesting |
| 3321 | Coffee and Coco Products | Beta-Endosulfan | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.0097 mg/kg | PermanentTesting |
| 3322 | Coffee and Coco Products | Beta-HCH | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.0099 mg/kg | PermanentTesting |
| 3323 | Coffee and Coco Products | Bifenthrin | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0002 mg/kg @ 0.0106 mg/kg | PermanentTesting |
| 3324 | Coffee and Coco Products | Bispyribac-sodium | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.018 mg/kg | PermanentTesting |
| 3325 | Coffee and Coco Products | Bitertanol (diastereo isomers) | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0003 mg/kg @ 0.02 mg/kg | PermanentTesting |
| 3326 | Coffee and Coco Products | Boscalid | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0002 mg/kg @ 0.0178 mg/kg | PermanentTesting |
| 3327 | Coffee and Coco Products | Buprofezin | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0193 mg/kg | PermanentTesting |
| 3328 | Coffee and Coco Products | Butachlor | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0003 mg/kg @ 0.0191 mg/kg | PermanentTesting |
| 3329 | Coffee and Coco Products | Captafol | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.0089 mg/kg | PermanentTesting |

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| 3330 | Coffee and Coco Products | Captan | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.0088 mg/kg | PermanentTesting |
| 3331 | Coffee and Coco Products | Carbaryl | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.0194 mg/kg | PermanentTesting |
| 3332 | Coffee and Coco Products | Carbendazim | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0013 mg/kg @ 0.0178 mg/kg | PermanentTesting |
| 3333 | Coffee and Coco Products | Carbofuran | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.0184 mg/kg | PermanentTesting |
| 3334 | Coffee and Coco Products | Carbofuran-3-hydroxy (3-Hydroxycarbofuran) | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0018 mg/kg @ 0.0182 mg/kg | PermanentTesting |
| 3335 | Coffee and Coco Products | Carbosulfan | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.002 mg/kg @ 0.0172 mg/kg | PermanentTesting |
| 3336 | Coffee and Coco Products | Carboxin | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.0177 mg/kg | PermanentTesting |
| 3337 | Coffee and Coco Products | Carfentrazone-ethyl | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0012 mg/kg @ 0.0203 mg/kg | PermanentTesting |
| 3338 | Coffee and Coco Products | Carpropamid | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.0192 mg/kg | PermanentTesting |
| 3339 | Coffee and Coco Products | Cartap Hydrochloride | IPL.CH.INS.STP.06CIssue No-01, Date â€“ 01-12-22: 2022: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0014 mg/kg @ 0.0182 mg/kg | PermanentTesting |
| 3340 | Coffee and Coco Products | CCC - Chlormequat Chloride | IPL.CH.INS.STP.06CIssue No-01, Date â€“ 01-12-22: 2022: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.0179 mg/kg | PermanentTesting |
| 3341 | Coffee and Coco Products | Chlorantraniliprole | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0012 mg/kg @ 0.0181 mg/kg | PermanentTesting |
| 3342 | Coffee and Coco Products | Chlorfenapyr | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.0105 mg/kg | PermanentTesting |
| 3343 | Coffee and Coco Products | Chlorfluazuron | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0205 mg/kg | PermanentTesting |
| 3344 | Coffee and Coco Products | Chlorimuron-ethyl | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.0186 mg/kg | PermanentTesting |

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| 3345 | Coffee and Coco Products | Chlorothalonil | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0103 mg/kg | PermanentTesting |
| 3346 | Coffee and Coco Products | Chlorpropham | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0006 mg/kg @ 0.0096 mg/kg | PermanentTesting |
| 3347 | Coffee and Coco Products | Chlorpyrifos | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0193 mg/kg | PermanentTesting |
| 3348 | Coffee and Coco Products | Chromafenozide | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0191 mg/kg | PermanentTesting |
| 3349 | Coffee and Coco Products | Cinmethylene | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0103 mg/kg | PermanentTesting |
| 3350 | Coffee and Coco Products | Cis-Chlordane | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0002 mg/kg @ 0.0105 mg/kg | PermanentTesting |
| 3351 | Coffee and Coco Products | Clodinafop-propargyl | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.0187 mg/kg | PermanentTesting |
| 3352 | Coffee and Coco Products | Clomazone | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0016 mg/kg @ 0.0184 mg/kg | PermanentTesting |
| 3353 | Coffee and Coco Products | Clothianidin | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0013 mg/kg @ 0.018 mg/kg | PermanentTesting |
| 3354 | Coffee and Coco Products | Cyantranilipole | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0014 mg/kg @ 0.017 mg/kg | PermanentTesting |
| 3355 | Coffee and Coco Products | Cyazofamid | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.018 mg/kg | PermanentTesting |
| 3356 | Coffee and Coco Products | Cyflumetofen | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0195 mg/kg | PermanentTesting |
| 3357 | Coffee and Coco Products | Cyhalofop butyl_ | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0022 mg/kg @ 0.0191 mg/kg | PermanentTesting |
| 3358 | Coffee and Coco Products | Cymoxanil | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0015 mg/kg @ 0.0197 mg/kg | PermanentTesting |
| 3359 | Coffee and Coco Products | Cypermethrin | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0013 mg/kg @ 0.0097 mg/kg | PermanentTesting |

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| 3360 | Coffee and Coco Products | Delta-HCH | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0102 mg/kg | PermanentTesting |
| 3361 | Coffee and Coco Products | Deltamethrin ( Decamethrin ) | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0003 mg/kg @ 0.0094 mg/kg | PermanentTesting |
| 3362 | Coffee and Coco Products | Diafenthiuron | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0021 mg/kg @ 0.018 mg/kg | PermanentTesting |
| 3363 | Coffee and Coco Products | Diazinon | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0189 mg/kg | PermanentTesting |
| 3364 | Coffee and Coco Products | Dichlorvos | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0015 mg/kg @ 0.0196 mg/kg | PermanentTesting |
| 3365 | Coffee and Coco Products | Diclofop | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0018 mg/kg @ 0.0182 mg/kg | PermanentTesting |
| 3366 | Coffee and Coco Products | Diclosulam | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0014 mg/kg @ 0.0181 mg/kg | PermanentTesting |
| 3367 | Coffee and Coco Products | Dicofol | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0001 mg/kg @ 0.0103 mg/kg | PermanentTesting |
| 3368 | Coffee and Coco Products | Dieldrin | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0006 mg/kg @ 0.0111 mg/kg | PermanentTesting |
| 3369 | Coffee and Coco Products | Difenoconazole | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0199 mg/kg | PermanentTesting |
| 3370 | Coffee and Coco Products | Diflubenzuron | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0012 mg/kg @ 0.018 mg/kg | PermanentTesting |
| 3371 | Coffee and Coco Products | Dimethoate | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0022 mg/kg @ 0.0184 mg/kg | PermanentTesting |
| 3372 | Coffee and Coco Products | Dimethomorph | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.0184 mg/kg | PermanentTesting |
| 3373 | Coffee and Coco Products | Dinotefuran | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0004 mg/kg @ 0.0189 mg/kg | PermanentTesting |
| 3374 | Coffee and Coco Products | Dithianon | IPL.CH.INS.STP.06BIssue No-01, Date â€“ 01-12-22: 2022: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0043 mg/kg @ 0.0207 mg/kg | PermanentTesting |

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| 3375 | Coffee and Coco Products | Dithiocarbamates (Mancozeb, Maneb,Propineb, Metiram,Thiram,Ferbam,Zineb and Ziram, Collectively estimated as CS2) | IPL.CH.INS.STP.06F, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.0092 mg/kg | PermanentTesting |
| 3376 | Coffee and Coco Products | Diuron | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0016 mg/kg @ 0.0173 mg/kg | PermanentTesting |
| 3377 | Coffee and Coco Products | Dodine | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.02 mg/kg | PermanentTesting |
| 3378 | Coffee and Coco Products | Edifenphos | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0191 mg/kg | PermanentTesting |
| 3379 | Coffee and Coco Products | Emamectin Benzoate | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.0206 mg/kg | PermanentTesting |
| 3380 | Coffee and Coco Products | Endosulfan-Sulfate | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0002 mg/kg @ 0.0104 mg/kg | PermanentTesting |
| 3381 | Coffee and Coco Products | Endrin-Aldehyde | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0034 mg/kg @ 0.0498 mg/kg | PermanentTesting |
| 3382 | Coffee and Coco Products | Endrin-Ketone | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.0109 mg/kg | PermanentTesting |
| 3383 | Coffee and Coco Products | Epoxyconazole | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.0185 mg/kg | PermanentTesting |
| 3384 | Coffee and Coco Products | Ethephon | IPL.CH.INS.STP.06CIssue No-01, Date â€“ 01-12-22: 2022: 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.0195 mg/kg | PermanentTesting |
| 3385 | Coffee and Coco Products | Ethion | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.0195 mg/kg | PermanentTesting |
| 3386 | Coffee and Coco Products | Ethoxysulfuron | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0003 mg/kg @ 0.0191 mg/kg | PermanentTesting |
| 3387 | Coffee and Coco Products | Ethyl Parathion | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0033 mg/kg @ 0.0439 mg/kg | PermanentTesting |
| 3388 | Coffee and Coco Products | Etofenprox | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0002 mg/kg @ 0.0182 mg/kg | PermanentTesting |

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| 3389 | Coffee and Coco Products | Etoxazole | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0189 mg/kg | PermanentTesting |
| 3390 | Coffee and Coco Products | Fenarimol | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0016 mg/kg @ 0.0172 mg/kg | PermanentTesting |
| 3391 | Coffee and Coco Products | Fenazaquin | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.019 mg/kg | PermanentTesting |
| 3392 | Coffee and Coco Products | Fenitrothion | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0034 mg/kg @ 0.0461 mg/kg | PermanentTesting |
| 3393 | Coffee and Coco Products | Fenobucarb | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.0173 mg/kg | PermanentTesting |
| 3394 | Coffee and Coco Products | Fenoxaprop-P-ethyl | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.0191 mg/kg | PermanentTesting |
| 3395 | Coffee and Coco Products | Fenpropathrin | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0037 mg/kg @ 0.0455 mg/kg | PermanentTesting |
| 3396 | Coffee and Coco Products | Fenpyroximate | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0193 mg/kg | PermanentTesting |
| 3397 | Coffee and Coco Products | Fenthion | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0016 mg/kg @ 0.0188 mg/kg | PermanentTesting |
| 3398 | Coffee and Coco Products | Fenvalerate | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.004 mg/kg @ 0.0457 mg/kg | PermanentTesting |
| 3399 | Coffee and Coco Products | Flonicamid | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0014 mg/kg @ 0.0204 mg/kg | PermanentTesting |
| 3400 | Coffee and Coco Products | Fluazifop-P-butyl | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0002 mg/kg @ 0.0192 mg/kg | PermanentTesting |
| 3401 | Coffee and Coco Products | Flubendiamide | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0012 mg/kg @ 0.0173 mg/kg | PermanentTesting |
| 3402 | Coffee and Coco Products | Flucetosulfuron | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.0179 mg/kg | PermanentTesting |
| 3403 | Coffee and Coco Products | Fluchloralin | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0029 mg/kg @ 0.0486 mg/kg | PermanentTesting |

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| 3404 | Coffee and Coco Products | Flufenacet | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0179 mg/kg | PermanentTesting |
| 3405 | Coffee and Coco Products | Fluopicolide | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0179 mg/kg | PermanentTesting |
| 3406 | Coffee and Coco Products | Fluopyram | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0013 mg/kg @ 0.018 mg/kg | PermanentTesting |
| 3407 | Coffee and Coco Products | Flupyradifurone | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0004 mg/kg @ 0.0182 mg/kg | PermanentTesting |
| 3408 | Coffee and Coco Products | Flusilazole | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0191 mg/kg | PermanentTesting |
| 3409 | Coffee and Coco Products | Fluvalinate | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0031 mg/kg @ 0.0439 mg/kg | PermanentTesting |
| 3410 | Coffee and Coco Products | Fluxapyroxad | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0004 mg/kg @ 0.018 mg/kg | PermanentTesting |
| 3411 | Coffee and Coco Products | Fomesafen | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0004 mg/kg @ 0.0182 mg/kg | PermanentTesting |
| 3412 | Coffee and Coco Products | Forchlorfenuron | IPL.CH.INS.STP.06B Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0012 mg/kg @ 0.0203 mg/kg | PermanentTesting |
| 3413 | Coffee and Coco Products | Formothion | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.004 mg/kg @ 0.0469 mg/kg | PermanentTesting |
| 3414 | Coffee and Coco Products | Fosetyl Al | IPL.CH.INS.STP.06CIssue No-01, Date â€“ 01-12-22: 2022: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0003 mg/kg @ 0.0212 mg/kg | PermanentTesting |
| 3415 | Coffee and Coco Products | Gamma-HCH | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0004 mg/kg @ 0.0107 mg/kg | PermanentTesting |
| 3416 | Coffee and Coco Products | Halosulfuronmethyl | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0002 mg/kg @ 0.0191 mg/kg | PermanentTesting |
| 3417 | Coffee and Coco Products | Haloxyfop-R-methyl | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.0188 mg/kg | PermanentTesting |
| 3418 | Coffee and Coco Products | Heptachlor | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0022 mg/kg @ 0.0503 mg/kg | PermanentTesting |

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| 3419 | Coffee and Coco Products | Hexaconazole | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0195 mg/kg | PermanentTesting |
| 3420 | Coffee and Coco Products | Hexazinone | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0016 mg/kg @ 0.0178 mg/kg | PermanentTesting |
| 3421 | Coffee and Coco Products | Hexythiazox | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0002 mg/kg @ 0.0187 mg/kg | PermanentTesting |
| 3422 | Coffee and Coco Products | Imazamox | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0019 mg/kg @ 0.0189 mg/kg | PermanentTesting |
| 3423 | Coffee and Coco Products | Imazethapyr | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.0176 mg/kg | PermanentTesting |
| 3424 | Coffee and Coco Products | Imidacloprid | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0023 mg/kg @ 0.0198 mg/kg | PermanentTesting |
| 3425 | Coffee and Coco Products | Indoxacarb | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.0191 mg/kg | PermanentTesting |
| 3426 | Coffee and Coco Products | Iodosulfuron methyl sodium | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0017 mg/kg @ 0.0178 mg/kg | PermanentTesting |
| 3427 | Coffee and Coco Products | Iprobenfos ( Kitazin ) | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.019 mg/kg | PermanentTesting |
| 3428 | Coffee and Coco Products | Iprodione | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0016 mg/kg @ 0.02 mg/kg | PermanentTesting |
| 3429 | Coffee and Coco Products | Isoprothiolane | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.0183 mg/kg | PermanentTesting |
| 3430 | Coffee and Coco Products | Isoproturon | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0016 mg/kg @ 0.017 mg/kg | PermanentTesting |
| 3431 | Coffee and Coco Products | Kasugamycin | IPL.CH.INS.STP.06C, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0015 mg/kg @ 0.018 mg/kg | PermanentTesting |
| 3432 | Coffee and Coco Products | Kresoxim-methyl | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0012 mg/kg @ 0.019 mg/kg | PermanentTesting |
| 3433 | Coffee and Coco Products | Lambda cyhalothrin | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.0104 mg/kg | PermanentTesting |

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| 3434 | Coffee and Coco Products | Linuron | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0004 mg/kg @ 0.0185 mg/kg | PermanentTesting |
| 3435 | Coffee and Coco Products | Lufenuron | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0013 mg/kg @ 0.0191 mg/kg | PermanentTesting |
| 3436 | Coffee and Coco Products | Malaoxon | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0013 mg/kg @ 0.0192 mg/kg | PermanentTesting |
| 3437 | Coffee and Coco Products | Malathion (as expressed as combined residues of Malathion and Malaoxon) | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.002 mg/kg @ 0.0183 mg/kg | PermanentTesting |
| 3438 | Coffee and Coco Products | Mandipropamid | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.0188 mg/kg | PermanentTesting |
| 3439 | Coffee and Coco Products | Mepiquat Chloride | IPL.CH.INS.STP.06C, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0024 mg/kg @ 0.0184 mg/kg | PermanentTesting |
| 3440 | Coffee and Coco Products | Mesosulfuron-methyl | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0014 mg/kg @ 0.0184 mg/kg | PermanentTesting |
| 3441 | Coffee and Coco Products | Metaflumizone | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0014 mg/kg @ 0.0209 mg/kg | PermanentTesting |
| 3442 | Coffee and Coco Products | Metalaxyl-M (Mefenoxam) | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0012 mg/kg @ 0.0175 mg/kg | PermanentTesting |
| 3443 | Coffee and Coco Products | Methabenzthiazuron | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0013 mg/kg @ 0.0173 mg/kg | PermanentTesting |
| 3444 | Coffee and Coco Products | Methomyl | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0013 mg/kg @ 0.0179 mg/kg | PermanentTesting |
| 3445 | Coffee and Coco Products | Methyl Chlorophenoxy Acetic Acid (MCPA) | IPL.CH.INS.STP.06BIssue No-01, Date â€“ 01-12-22: 2022: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.02 mg/kg | PermanentTesting |
| 3446 | Coffee and Coco Products | Methyl Parathion | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0103 mg/kg | PermanentTesting |
| 3447 | Coffee and Coco Products | Metolachlor | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.019 mg/kg | PermanentTesting |
| 3448 | Coffee and Coco Products | Metrafenone | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.019 mg/kg | PermanentTesting |

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| 3449 | Coffee and Coco Products | Metribuzin | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0015 mg/kg @ 0.0199 mg/kg | PermanentTesting |
| 3450 | Coffee and Coco Products | Metsulfuron-methyl | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0014 mg/kg @ 0.0177 mg/kg | PermanentTesting |
| 3451 | Coffee and Coco Products | Milbemectin A3 | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0203 mg/kg | PermanentTesting |
| 3452 | Coffee and Coco Products | Milbemectin A4 | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.0205 mg/kg | PermanentTesting |
| 3453 | Coffee and Coco Products | Monocrotophos | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0015 mg/kg @ 0.0189 mg/kg | PermanentTesting |
| 3454 | Coffee and Coco Products | Myclobutanil | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0016 mg/kg @ 0.0176 mg/kg | PermanentTesting |
| 3455 | Coffee and Coco Products | Novaluron | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0023 mg/kg @ 0.0208 mg/kg | PermanentTesting |
| 3456 | Coffee and Coco Products | Orthosulfamuron | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0019 mg/kg @ 0.019 mg/kg | PermanentTesting |
| 3457 | Coffee and Coco Products | Oxadiargyl | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0013 mg/kg @ 0.0205 mg/kg | PermanentTesting |
| 3458 | Coffee and Coco Products | Oxadiazon | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0204 mg/kg | PermanentTesting |
| 3459 | Coffee and Coco Products | Oxydemeton-Methyl | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0018 mg/kg @ 0.018 mg/kg | PermanentTesting |
| 3460 | Coffee and Coco Products | Oxyfluorfen | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.01 mg/kg | PermanentTesting |
| 3461 | Coffee and Coco Products | Paclobutrazol | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.0191 mg/kg | PermanentTesting |
| 3462 | Coffee and Coco Products | Paraquat dichloride | IPL.CH.INS.STP.06C, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0027 mg/kg @ 0.0194 mg/kg | PermanentTesting |
| 3463 | Coffee and Coco Products | Penconazole | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.0193 mg/kg | PermanentTesting |

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| 3464 | Coffee and Coco Products | Pencycuron | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0187 mg/kg | PermanentTesting |
| 3465 | Coffee and Coco Products | Pendimethalin | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0032 mg/kg @ 0.0458 mg/kg | PermanentTesting |
| 3466 | Coffee and Coco Products | Penoxsulam | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.0182 mg/kg | PermanentTesting |
| 3467 | Coffee and Coco Products | Permethrin | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0006 mg/kg @ 0.01 mg/kg | PermanentTesting |
| 3468 | Coffee and Coco Products | Phenthoate | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.0193 mg/kg | PermanentTesting |
| 3469 | Coffee and Coco Products | Phorate (sum of Phorate, its oxygen analogue and their sulphoxides and sulphones, expressed as phorate) | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.0201 mg/kg | PermanentTesting |
| 3470 | Coffee and Coco Products | Phosalone | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.0197 mg/kg | PermanentTesting |
| 3471 | Coffee and Coco Products | Phosphamidon | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0014 mg/kg @ 0.0171 mg/kg | PermanentTesting |
| 3472 | Coffee and Coco Products | Picoxystrobin | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.0184 mg/kg | PermanentTesting |
| 3473 | Coffee and Coco Products | Pinoxaden | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0019 mg/kg @ 0.0193 mg/kg | PermanentTesting |
| 3474 | Coffee and Coco Products | Pirimiphos-methyl | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0012 mg/kg @ 0.0189 mg/kg | PermanentTesting |
| 3475 | Coffee and Coco Products | Pretilachlor | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0189 mg/kg | PermanentTesting |
| 3476 | Coffee and Coco Products | Profenofos | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0198 mg/kg | PermanentTesting |
| 3477 | Coffee and Coco Products | Prohexadione calcium | IPL.CH.INS.STP.06BIssue No-01, Date â€“ 01-12-22: 2022: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0003 mg/kg @ 0.0202 mg/kg | PermanentTesting |

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| 3478 | Coffee and Coco Products | Propanil | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0012 mg/kg @ 0.0197 mg/kg | PermanentTesting |
| 3479 | Coffee and Coco Products | Propaquizafop | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0002 mg/kg @ 0.0196 mg/kg | PermanentTesting |
| 3480 | Coffee and Coco Products | Propargite | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0188 mg/kg | PermanentTesting |
| 3481 | Coffee and Coco Products | Propiconazole (stereo isomer) | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.0188 mg/kg | PermanentTesting |
| 3482 | Coffee and Coco Products | Pymetrozine | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0022 mg/kg @ 0.018 mg/kg | PermanentTesting |
| 3483 | Coffee and Coco Products | Pyraclostrobin | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0192 mg/kg | PermanentTesting |
| 3484 | Coffee and Coco Products | Pyrazosulfuron-ethyl | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.0194 mg/kg | PermanentTesting |
| 3485 | Coffee and Coco Products | Pyridalyl | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.0177 mg/kg | PermanentTesting |
| 3486 | Coffee and Coco Products | Pyriproxyfen | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.02 mg/kg | PermanentTesting |
| 3487 | Coffee and Coco Products | Pyrithiobac Sodium | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0012 mg/kg @ 0.0175 mg/kg | PermanentTesting |
| 3488 | Coffee and Coco Products | Quinalphos | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0013 mg/kg @ 0.0198 mg/kg | PermanentTesting |
| 3489 | Coffee and Coco Products | Quizalofop-ethyl | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.02 mg/kg | PermanentTesting |
| 3490 | Coffee and Coco Products | Quizalofop-P-tefuryl | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0204 mg/kg | PermanentTesting |
| 3491 | Coffee and Coco Products | Simazine | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0002 mg/kg @ 0.0177 mg/kg | PermanentTesting |
| 3492 | Coffee and Coco Products | Sodium Para Nitro Phenolate | IPL.CH.INS.STP.06BIssue No-01, Date â€“ 01-12-22: 2022: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0013 mg/kg @ 0.0205 mg/kg | PermanentTesting |

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| 3493 | Coffee and Coco Products | Spinetoram (Expressed as sum of Spinetoram J and Spinetoram L) | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.0186 mg/kg | PermanentTesting |
| 3494 | Coffee and Coco Products | Spinosad (Expressed as sum ofSpinosad A and Spinosad D) | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.0186 mg/kg | PermanentTesting |
| 3495 | Coffee and Coco Products | Spiromesifen | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.0186 mg/kg | PermanentTesting |
| 3496 | Coffee and Coco Products | Spirotetramat | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.0183 mg/kg | PermanentTesting |
| 3497 | Coffee and Coco Products | Sulfentrazone | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0019 mg/kg @ 0.0188 mg/kg | PermanentTesting |
| 3498 | Coffee and Coco Products | Sulfosulfuron | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0013 mg/kg @ 0.0183 mg/kg | PermanentTesting |
| 3499 | Coffee and Coco Products | Sulfoxaflor | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0014 mg/kg @ 0.0181 mg/kg | PermanentTesting |
| 3500 | Coffee and Coco Products | Sum of Benomyl and Carbendazim expressed as Carbendazim | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.0193 mg/kg | PermanentTesting |
| 3501 | Coffee and Coco Products | Tebuconazole | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0192 mg/kg | PermanentTesting |
| 3502 | Coffee and Coco Products | Tembotrione | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.0174 mg/kg | PermanentTesting |
| 3503 | Coffee and Coco Products | Tetraconazole | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0016 mg/kg @ 0.0181 mg/kg | PermanentTesting |
| 3504 | Coffee and Coco Products | Thiacloprid | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.0179 mg/kg | PermanentTesting |
| 3505 | Coffee and Coco Products | Thiamethoxam | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.0192 mg/kg | PermanentTesting |
| 3506 | Coffee and Coco Products | Thifluzamide | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0014 mg/kg @ 0.0184 mg/kg | PermanentTesting |
| 3507 | Coffee and Coco Products | Thiocyclam | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0013 mg/kg @ 0.0203 mg/kg | PermanentTesting |

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| 3508 | Coffee and Coco Products | Thiodicarb | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0194 mg/kg | PermanentTesting |
| 3509 | Coffee and Coco Products | Thiometon(Residues determined as thiometon its sulfoxide and sulphone expressed as thiometon) | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0022 mg/kg @ 0.0186 mg/kg | PermanentTesting |
| 3510 | Coffee and Coco Products | Thiophanate-methyl | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0027 mg/kg @ 0.0187 mg/kg | PermanentTesting |
| 3511 | Coffee and Coco Products | Tolfenpyrad | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.0194 mg/kg | PermanentTesting |
| 3512 | Coffee and Coco Products | Topramezone | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0193 mg/kg | PermanentTesting |
| 3513 | Coffee and Coco Products | Trans-Chlordane | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0021 mg/kg @ 0.0511 mg/kg | PermanentTesting |
| 3514 | Coffee and Coco Products | Triacotanol | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0088 mg/kg | PermanentTesting |
| 3515 | Coffee and Coco Products | Triadimefon | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0013 mg/kg @ 0.0178 mg/kg | PermanentTesting |
| 3516 | Coffee and Coco Products | Triallate | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0006 mg/kg @ 0.01 mg/kg | PermanentTesting |
| 3517 | Coffee and Coco Products | Triasulfuron | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0002 mg/kg @ 0.0179 mg/kg | PermanentTesting |
| 3518 | Coffee and Coco Products | Triazophos | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.0185 mg/kg | PermanentTesting |
| 3519 | Coffee and Coco Products | Trichlorfon | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0015 mg/kg @ 0.0192 mg/kg | PermanentTesting |
| 3520 | Coffee and Coco Products | Tricyclazole | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0004 mg/kg @ 0.0186 mg/kg | PermanentTesting |
| 3521 | Coffee and Coco Products | Tridemorph | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.0191 mg/kg | PermanentTesting |

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| 3522 | Coffee and Coco Products | Trifloxystrobin | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.0189 mg/kg | PermanentTesting |
| 3523 | Coffee and Coco Products | Trifluralin | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0022 mg/kg @ 0.0501 mg/kg | PermanentTesting |
| 3524 | Coffee and Coco Products | Validamycin | IPL.CH.INS.STP.06C, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0022 mg/kg @ 0.0195 mg/kg | PermanentTesting |
| 3525 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Sodium Aceflourofen | IPL.CH.INS.STP.06B, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.0184 mg/kg | PermanentTesting |
| 3526 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | 2,4-D | IPL.CH.INS.STP.06B, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0014 mg/kg @ 0.02 mg/kg | PermanentTesting |
| 3527 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | 2,4-D.D.T | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.003 mg/kg @ 0.0485 mg/kg | PermanentTesting |
| 3528 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | 2,4-DDD | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0006 mg/kg @ 0.0109 mg/kg | PermanentTesting |
| 3529 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | 2,4-DDE | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0004 mg/kg @ 0.0101 mg/kg | PermanentTesting |
| 3530 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | 2Flucetosulfuron | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.0204 mg/kg | PermanentTesting |
| 3531 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | 4,4-D.D.T | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0036 mg/kg @ 0.0462 mg/kg | PermanentTesting |
| 3532 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | 4,4-DDD | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0005 mg/kg @ 0.0105 mg/kg | PermanentTesting |
| 3533 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | 4,4-DDE | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0005 mg/kg @ 0.0104 mg/kg | PermanentTesting |
| 3534 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Abamectin B1a | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.0199 mg/kg | PermanentTesting |
| 3535 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Acephate ( expressed as mixture of Methamidophos and Acephate ) | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.0202 mg/kg | PermanentTesting |
| 3536 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Acetamiprid | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0205 mg/kg | PermanentTesting |

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| 3537 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Alachlor | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0002 mg/kg @ 0.0207 mg/kg | PermanentTesting |
| 3538 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Aldicarb | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0022 mg/kg @ 0.0202 mg/kg | PermanentTesting |
| 3539 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Aldrin | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0004 mg/kg @ 0.0103 mg/kg | PermanentTesting |
| 3540 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Alpha cypermethrin | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0005 mg/kg @ 0.01 mg/kg | PermanentTesting |
| 3541 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Alpha Napthyl Acetic acid | IPL.CH.INS.STP.06B, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.003 mg/kg @ 0.0181 mg/kg | PermanentTesting |
| 3542 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | alpha- Endosulfan | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.005 mg/kg @ 0.049 mg/kg | PermanentTesting |
| 3543 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Alpha-HCH | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0004 mg/kg @ 0.0102 mg/kg | PermanentTesting |
| 3544 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Ametoctradin | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.0198 mg/kg | PermanentTesting |
| 3545 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Ametryn | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0002 mg/kg @ 0.0206 mg/kg | PermanentTesting |
| 3546 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Anilofos | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0013 mg/kg @ 0.0205 mg/kg | PermanentTesting |
| 3547 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Atrazine | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0001 mg/kg @ 0.01 mg/kg | PermanentTesting |
| 3548 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Azimsulfuron | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0207 mg/kg | PermanentTesting |
| 3549 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Azoxystrobin | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.0202 mg/kg | PermanentTesting |
| 3550 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Benfuracarb | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0016 mg/kg @ 0.0203 mg/kg | PermanentTesting |
| 3551 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Bensulfuron-methyl | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0014 mg/kg @ 0.0199 mg/kg | PermanentTesting |

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| 3552 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Bentazone | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0005 mg/kg @ 0.0201 mg/kg | PermanentTesting |
| 3553 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Beta Cyfluthrin | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0005 mg/kg @ 0.0105 mg/kg | PermanentTesting |
| 3554 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Beta-Endosulfan | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.0102 mg/kg | PermanentTesting |
| 3555 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Beta-HCH | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0005 mg/kg @ 0.01 mg/kg | PermanentTesting |
| 3556 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Bifenthrin | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0001 mg/kg @ 0.0107 mg/kg | PermanentTesting |
| 3557 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Bispyribac-sodium | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.0205 mg/kg | PermanentTesting |
| 3558 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Bitertanol (diastereo isomers) | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0003 mg/kg @ 0.0207 mg/kg | PermanentTesting |
| 3559 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Boscalid | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0002 mg/kg @ 0.0204 mg/kg | PermanentTesting |
| 3560 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Buprofezin | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0202 mg/kg | PermanentTesting |
| 3561 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Butachlor | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0003 mg/kg @ 0.0211 mg/kg | PermanentTesting |
| 3562 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Captafol | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01to 10 | 0.0006@ 0.0087 | PermanentTesting |
| 3563 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Captan | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.0087 mg/kg | PermanentTesting |
| 3564 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Carbaryl | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0017 mg/kg @ 0.0208 mg/kg | PermanentTesting |
| 3565 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Carbendazim | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.0209 mg/kg | PermanentTesting |
| 3566 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Carbofuran | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0013 mg/kg @ 0.0212 mg/kg | PermanentTesting |

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| 3567 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Carbofuran-3-hydroxy (3-Hydroxycarbofuran) | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.02 mg/kg | PermanentTesting |
| 3568 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Carbosulfan | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0013 mg/kg @ 0.0201 mg/kg | PermanentTesting |
| 3569 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Carboxin | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0208 mg/kg | PermanentTesting |
| 3570 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Carfentrazone-ethyl | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0018 mg/kg @ 0.0211 mg/kg | PermanentTesting |
| 3571 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Carpropamid | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0013 mg/kg @ 0.0206 mg/kg | PermanentTesting |
| 3572 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Cartap Hydrochloride | IPL.CH.INS.STP.06C, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0014 mg/kg @ 0.0204 mg/kg | PermanentTesting |
| 3573 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | CCC - Chlormequat Chloride | IPL.CH.INS.STP.06C, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0207 mg/kg | PermanentTesting |
| 3574 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Chlorantraniliprole | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.0208 mg/kg | PermanentTesting |
| 3575 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Chlorfenapyr | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0102 mg/kg | PermanentTesting |
| 3576 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Chlorfluazuron | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.0205 mg/kg | PermanentTesting |
| 3577 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Chlorimuron-ethyl | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.0207 mg/kg | PermanentTesting |
| 3578 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Chlorothalonil | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0107 mg/kg | PermanentTesting |
| 3579 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Chlorpropham | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0005 mg/kg @ 0.0104 mg/kg | PermanentTesting |
| 3580 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Chlorpyrifos | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0016 mg/kg @ 0.0209 mg/kg | PermanentTesting |
| 3581 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Chromafenozide | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.0199 mg/kg | PermanentTesting |

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| 3582 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Cinmethylene | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0005 mg/kg @ 0.011 mg/kg | PermanentTesting |
| 3583 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Cis-Chlordane | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0001 mg/kg @ 0.0111 mg/kg | PermanentTesting |
| 3584 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Clodinafop-propargyl | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0204 mg/kg | PermanentTesting |
| 3585 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Clomazone | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0022 mg/kg @ 0.0202 mg/kg | PermanentTesting |
| 3586 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Clothianidin | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.0204 mg/kg | PermanentTesting |
| 3587 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Cyantranilipole | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0207 mg/kg | PermanentTesting |
| 3588 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Cyazofamid | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0206 mg/kg | PermanentTesting |
| 3589 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Cyflumetofen | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.0207 mg/kg | PermanentTesting |
| 3590 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Cyhalofop butyl_ | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.0205 mg/kg | PermanentTesting |
| 3591 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Cymoxanil | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0015 mg/kg @ 0.0213 mg/kg | PermanentTesting |
| 3592 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Cypermethrin | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.0103 mg/kg | PermanentTesting |
| 3593 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Delta-HCH | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0005 mg/kg @ 0.0109 mg/kg | PermanentTesting |
| 3594 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Deltamethrin ( Decamethrin ) | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0002 mg/kg @ 0.01 mg/kg | PermanentTesting |
| 3595 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Diafenthiuron | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0013 mg/kg @ 0.0211 mg/kg | PermanentTesting |
| 3596 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Diazinon | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.0205 mg/kg | PermanentTesting |

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| 3597 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Dichlorvos | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.0209 mg/kg | PermanentTesting |
| 3598 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Diclofop | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0027 mg/kg @ 0.0195 mg/kg | PermanentTesting |
| 3599 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Diclosulam | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0205 mg/kg | PermanentTesting |
| 3600 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Dicofol | IPL.CH.INS.STP., Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0001 mg/kg @ 0.0109 mg/kg | PermanentTesting |
| 3601 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Dieldrin | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0005 mg/kg @ 0.0102 mg/kg | PermanentTesting |
| 3602 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Difenoconazole | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0012 mg/kg @ 0.0207 mg/kg | PermanentTesting |
| 3603 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Diflubenzuron | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0014 mg/kg @ 0.0208 mg/kg | PermanentTesting |
| 3604 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Dimethoate | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0012 mg/kg @ 0.0207 mg/kg | PermanentTesting |
| 3605 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Dimethomorph | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.0212 mg/kg | PermanentTesting |
| 3606 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Dinotefuran | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0003 mg/kg @ 0.0206 mg/kg | PermanentTesting |
| 3607 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Dithianon | IPL.CH.INS.STP.06B, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0111 mg/kg @ 0.0211 mg/kg | PermanentTesting |
| 3608 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Dithiocarbamates (Mancozeb, Maneb,Propineb, Metiram,Thiram,Ferbam,Zineb and Ziram, Collectively estimated as CS2) | IPL.CH.INS.STP.06F, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0026 mg/kg @ 0.047 mg/kg | PermanentTesting |
| 3609 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Diuron | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0206 mg/kg | PermanentTesting |
| 3610 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Dodine | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0198 mg/kg | PermanentTesting |

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| 3611 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Edifenphos | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.0202 mg/kg | PermanentTesting |
| 3612 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Emamectin Benzoate | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0201 mg/kg | PermanentTesting |
| 3613 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Endosulfan-Sulfate | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0002 mg/kg @ 0.0101 mg/kg | PermanentTesting |
| 3614 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Endrin-Aldehyde | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0004 mg/kg @ 0.0106 mg/kg | PermanentTesting |
| 3615 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Endrin-Ketone | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0041 mg/kg @ 0.0503 mg/kg | PermanentTesting |
| 3616 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Epoxyconazole | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.0209 mg/kg | PermanentTesting |
| 3617 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Ethephon | IPL.CH.INS.STP.06C, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.0208 mg/kg | PermanentTesting |
| 3618 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Ethion | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0012 mg/kg @ 0.0208 mg/kg | PermanentTesting |
| 3619 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Ethoxysulfuron | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0002 mg/kg @ 0.0205 mg/kg | PermanentTesting |
| 3620 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Ethyl Parathion | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0039 mg/kg @ 0.0447 mg/kg | PermanentTesting |
| 3621 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Etofenprox | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0002 mg/kg @ 0.0198 mg/kg | PermanentTesting |
| 3622 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Etoxazole | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.02 mg/kg | PermanentTesting |
| 3623 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Famoxadone | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0205 mg/kg | PermanentTesting |
| 3624 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Fenamidone | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0209 mg/kg | PermanentTesting |
| 3625 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Fenarimol | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.0202 mg/kg | PermanentTesting |

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| 3626 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Fenazaquin | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.02 mg/kg | PermanentTesting |
| 3627 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Fenitrothion | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0004 mg/kg @ 0.01 mg/kg | PermanentTesting |
| 3628 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Fenobucarb | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.0215 mg/kg | PermanentTesting |
| 3629 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Fenoxaprop-P-ethyl | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0051 mg/kg @ 0.0193 mg/kg | PermanentTesting |
| 3630 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Fenpropathrin | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0005 mg/kg @ 0.0112 mg/kg | PermanentTesting |
| 3631 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Fenpyroximate | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.0201 mg/kg | PermanentTesting |
| 3632 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Fenthion | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0024 mg/kg @ 0.021 mg/kg | PermanentTesting |
| 3633 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Fenvalerate | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0005 mg/kg @ 0.0109 mg/kg | PermanentTesting |
| 3634 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Fipronil | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0024 mg/kg @ 0.0199 mg/kg | PermanentTesting |
| 3635 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Flonicamid | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0017 mg/kg @ 0.022 mg/kg | PermanentTesting |
| 3636 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Fluazifop-P-butyl | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0004 mg/kg @ 0.0202 mg/kg | PermanentTesting |
| 3637 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Flubendiamide | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0021 mg/kg @ 0.0198 mg/kg | PermanentTesting |
| 3638 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Fluchloralin | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.01 mg/kg | PermanentTesting |
| 3639 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Flufenacet | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0206 mg/kg | PermanentTesting |
| 3640 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Fluopicolide | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0016 mg/kg @ 0.0207 mg/kg | PermanentTesting |

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| 3641 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Fluopyram | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0206 mg/kg | PermanentTesting |
| 3642 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Flupyradifurone | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0002 mg/kg @ 0.0211 mg/kg | PermanentTesting |
| 3643 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Flusilazole | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0208 mg/kg | PermanentTesting |
| 3644 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Fluvalinate | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0102 mg/kg | PermanentTesting |
| 3645 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Fluxapyroxad | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0002 mg/kg @ 0.0205 mg/kg | PermanentTesting |
| 3646 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Fomesafen | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0003 mg/kg @ 0.021 mg/kg | PermanentTesting |
| 3647 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Forchlorfenuron | IPL.CH.INS.STP.06B, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.0195 mg/kg | PermanentTesting |
| 3648 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Formothion | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0101 mg/kg | PermanentTesting |
| 3649 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Fosetyl Al | IPL.CH.INS.STP.06C, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0015 mg/kg @ 0.0203 mg/kg | PermanentTesting |
| 3650 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Gamma-HCH | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0005 mg/kg @ 0.0102 mg/kg | PermanentTesting |
| 3651 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Halosulfuronmethyl | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0003 mg/kg @ 0.0205 mg/kg | PermanentTesting |
| 3652 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Haloxyfop-R-methyl | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.005 mg/kg @ 0.0198 mg/kg | PermanentTesting |
| 3653 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Heptachlor | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0006 mg/kg @ 0.0104 mg/kg | PermanentTesting |
| 3654 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Hexaconazole | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0207 mg/kg | PermanentTesting |
| 3655 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Hexazinone | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.0204 mg/kg | PermanentTesting |

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| 3656 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Hexythiazox | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0002 mg/kg @ 0.0204 mg/kg | PermanentTesting |
| 3657 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Imazamox | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0014 mg/kg @ 0.0204 mg/kg | PermanentTesting |
| 3658 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Imazethapyr | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.02 mg/kg | PermanentTesting |
| 3659 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Imidacloprid | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.002 mg/kg @ 0.0203 mg/kg | PermanentTesting |
| 3660 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Indoxacarb | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0013 mg/kg @ 0.0212 mg/kg | PermanentTesting |
| 3661 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Iodosulfuron methyl sodium | IPL.CH.INS.STP.06A: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0208 mg/kg | PermanentTesting |
| 3662 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Iprobenfos ( Kitazin ) | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.0214 mg/kg | PermanentTesting |
| 3663 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Iprodione | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0015 mg/kg @ 0.0205 mg/kg | PermanentTesting |
| 3664 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Isoprothiolane | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0205 mg/kg | PermanentTesting |
| 3665 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Isoproturon | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.0206 mg/kg | PermanentTesting |
| 3666 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Kasugamycin | IPL.CH.INS.STP.06C, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0014 mg/kg @ 0.0203 mg/kg | PermanentTesting |
| 3667 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Kresoxim-methyl | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.0206 mg/kg | PermanentTesting |
| 3668 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Lambda cyhalothrin | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.0102 mg/kg | PermanentTesting |
| 3669 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Linuron | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0002 mg/kg @ 0.0195 mg/kg | PermanentTesting |
| 3670 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Lufenuron | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0017 mg/kg @ 0.0209 mg/kg | PermanentTesting |

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| 3671 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Malaoxon | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0205 mg/kg | PermanentTesting |
| 3672 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Malathion (as expressed as c, Issue No-01, Date â€“ 01-12-22: ombined residues of Malathion and Malaoxon) | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.0199 mg/kg | PermanentTesting |
| 3673 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Mandipropamid | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.02 mg/kg | PermanentTesting |
| 3674 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Mepiquat Chloride | IPL.CH.INS.STP.06C, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0002 mg/kg @ 0.0204 mg/kg | PermanentTesting |
| 3675 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Mesosulfuron-methyl | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0206 mg/kg | PermanentTesting |
| 3676 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Metaflumizone | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.0206 mg/kg | PermanentTesting |
| 3677 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Metalaxyl-M (Mefenoxam) | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.0204 mg/kg | PermanentTesting |
| 3678 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Methabenzthiazuron | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.0211 mg/kg | PermanentTesting |
| 3679 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Methomyl | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0205 mg/kg | PermanentTesting |
| 3680 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Methyl Chlorophenoxy Acetic Acid (MCPA) | IPL.CH.INS.STP.06B, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0003 mg/kg @ 0.0196 mg/kg | PermanentTesting |
| 3681 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Methyl Parathion | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.01 mg/kg | PermanentTesting |
| 3682 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Metolachlor | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.02 mg/kg | PermanentTesting |
| 3683 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Metrafenone | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0199 mg/kg | PermanentTesting |
| 3684 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Metribuzin | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0017 mg/kg @ 0.0202 mg/kg | PermanentTesting |
| 3685 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Metsulfuron-methyl | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.0204 mg/kg | PermanentTesting |

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| 3686 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Milbemectin A3 | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0012 mg/kg @ 0.0193 mg/kg | PermanentTesting |
| 3687 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Milbemectin A4 | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.0198 mg/kg | PermanentTesting |
| 3688 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Monocrotophos | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.0204 mg/kg | PermanentTesting |
| 3689 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Myclobutanil | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0209 mg/kg | PermanentTesting |
| 3690 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Novaluron | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0015 mg/kg @ 0.0205 mg/kg | PermanentTesting |
| 3691 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Orthosulfamuron | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0017 mg/kg @ 0.0192 mg/kg | PermanentTesting |
| 3692 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Oxadiargyl | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.0209 mg/kg | PermanentTesting |
| 3693 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Oxadiazon | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0017 mg/kg @ 0.0211 mg/kg | PermanentTesting |
| 3694 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Oxydemeton-Methyl | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.0201 mg/kg | PermanentTesting |
| 3695 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Oxyfluorfen | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0037 mg/kg @ 0.0449 mg/kg | PermanentTesting |
| 3696 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Paclobutrazol | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.021 mg/kg | PermanentTesting |
| 3697 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Paraquat dichloride | IPL.CH.INS.STP.06C, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0012 mg/kg @ 0.0205 mg/kg | PermanentTesting |
| 3698 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Penconazole | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.021 mg/kg | PermanentTesting |
| 3699 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Pencycuron | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0016 mg/kg @ 0.0204 mg/kg | PermanentTesting |
| 3700 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Pendimethalin | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0046 mg/kg @ 0.0457 mg/kg | PermanentTesting |

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| 3701 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Penoxsulam | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0202 mg/kg | PermanentTesting |
| 3702 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Permethrin | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0004 mg/kg @ 0.0109 mg/kg | PermanentTesting |
| 3703 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Phenthoate | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0013 mg/kg @ 0.021 mg/kg | PermanentTesting |
| 3704 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Phorate (sum of Phorate, its oxygen analogue and their sulphoxides and sulphones, expressed as phorate) | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0019 mg/kg @ 0.0218 mg/kg | PermanentTesting |
| 3705 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Phosalone | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0014 mg/kg @ 0.0212 mg/kg | PermanentTesting |
| 3706 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Phosphamidon | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0202 mg/kg | PermanentTesting |
| 3707 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Picoxystrobin | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.0202 mg/kg | PermanentTesting |
| 3708 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Pinoxaden | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0012 mg/kg @ 0.0196 mg/kg | PermanentTesting |
| 3709 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Pirimiphos-methyl | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.0207 mg/kg | PermanentTesting |
| 3710 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Pretilachlor | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.0201 mg/kg | PermanentTesting |
| 3711 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Profenofos | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.0207 mg/kg | PermanentTesting |
| 3712 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Prohexadione calcium | IPL.CH.INS.STP.06B, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0014 mg/kg @ 0.0203 mg/kg | PermanentTesting |
| 3713 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Propanil | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0018 mg/kg @ 0.0215 mg/kg | PermanentTesting |
| 3714 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Propaquizafop | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0002 mg/kg @ 0.0202 mg/kg | PermanentTesting |

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| 3715 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Propargite | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.0201 mg/kg | PermanentTesting |
| 3716 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Propiconazole (stereo isomer) | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.0206 mg/kg | PermanentTesting |
| 3717 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Pymetrozine | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0204 mg/kg | PermanentTesting |
| 3718 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Pyraclostrobin | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.0203 mg/kg | PermanentTesting |
| 3719 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Pyrazosulfuron-ethyl | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.02 mg/kg | PermanentTesting |
| 3720 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Pyridalyl | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0014 mg/kg @ 0.0206 mg/kg | PermanentTesting |
| 3721 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Pyriproxyfen | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0013 mg/kg @ 0.0207 mg/kg | PermanentTesting |
| 3722 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Pyrithiobac Sodium | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0206 mg/kg | PermanentTesting |
| 3723 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Quinalphos | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0012 mg/kg @ 0.0206 mg/kg | PermanentTesting |
| 3724 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Quizalofop-ethyl | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0208 mg/kg | PermanentTesting |
| 3725 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Quizalofop-P-tefuryl | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0013 mg/kg @ 0.0204 mg/kg | PermanentTesting |
| 3726 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Simazine | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0003 mg/kg @ 0.02 mg/kg | PermanentTesting |
| 3727 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Sodium Para Nitro Phenolate | IPL.CH.INS.STP.06B, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0013 mg/kg @ 0.0198 mg/kg | PermanentTesting |
| 3728 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Spinetoram (Expressed as sum of Spinetoram J and Spinetoram L) | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.0206 mg/kg | PermanentTesting |
| 3729 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Spinosad (Expressed as sum ofSpinosad A and Spinosad D) | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.0205 mg/kg | PermanentTesting |

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| 3730 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Spiromesifen | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0012 mg/kg @ 0.0215 mg/kg | PermanentTesting |
| 3731 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Spirotetramat | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0012 mg/kg @ 0.0203 mg/kg | PermanentTesting |
| 3732 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Sulfentrazone | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.0203 mg/kg | PermanentTesting |
| 3733 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Sulfosulfuron | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.0202 mg/kg | PermanentTesting |
| 3734 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Sulfoxaflor | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0203 mg/kg | PermanentTesting |
| 3735 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Sum of Benomyl and Carbendazim expressed as Carbendazim | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0021 mg/kg @ 0.0206 mg/kg | PermanentTesting |
| 3736 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Tebuconazole | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.0215 mg/kg | PermanentTesting |
| 3737 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Tembotrione | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0012 mg/kg @ 0.0209 mg/kg | PermanentTesting |
| 3738 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Tetraconazole | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.0214 mg/kg | PermanentTesting |
| 3739 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Thiacloprid | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.0205 mg/kg | PermanentTesting |
| 3740 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Thiamethoxam | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.02 mg/kg | PermanentTesting |
| 3741 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Thifluzamide | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0016 mg/kg @ 0.0213 mg/kg | PermanentTesting |
| 3742 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Thiocyclam | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0018 mg/kg @ 0.0202 mg/kg | PermanentTesting |
| 3743 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Thiodicarb | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0205 mg/kg | PermanentTesting |

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| 3744 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Thiometon(Residues determined as thiometon its sulfoxide and sulphone expressed as thiometon) | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0027 mg/kg @ 0.0208 mg/kg | PermanentTesting |
| 3745 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Thiophanate-methyl | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.0201 mg/kg | PermanentTesting |
| 3746 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Tolfenpyrad | IPL.CH.INS.STP.06A: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0207 mg/kg | PermanentTesting |
| 3747 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Topramezone | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0012 mg/kg @ 0.0202 mg/kg | PermanentTesting |
| 3748 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Trans-Chlordane | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0005 mg/kg @ 0.0111 mg/kg | PermanentTesting |
| 3749 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Triacotanol | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0089 mg/kg | PermanentTesting |
| 3750 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Triadimefon | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0012 mg/kg @ 0.0205 mg/kg | PermanentTesting |
| 3751 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Triallate | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.0101 mg/kg | PermanentTesting |
| 3752 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Triasulfuron | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0002 mg/kg @ 0.0201 mg/kg | PermanentTesting |
| 3753 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Triazophos | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0203 mg/kg | PermanentTesting |
| 3754 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Trichlorfon | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.0205 mg/kg | PermanentTesting |
| 3755 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Tricyclazole | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0003 mg/kg @ 0.0209 mg/kg | PermanentTesting |
| 3756 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Tridemorph | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0012 mg/kg @ 0.0197 mg/kg | PermanentTesting |
| 3757 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Trifloxystrobin | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0197 mg/kg | PermanentTesting |

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| 3758 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Trifluralin | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0038 mg/kg @ 0.0444 mg/kg | PermanentTesting |
| 3759 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Validamycin | IPL.CH.INS.STP.06C, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0017 mg/kg @ 0.0212 mg/kg | PermanentTesting |
| 3760 | Fruit & Fruit Products | Dinocap | IPL.CH.INS.STP.06G, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10.0 mg/kg | 0.0014 mg/kg @ 0.0179 mg/kg | PermanentTesting |
| 3761 | Fruits & Vegetable Products | Sodium Aceflourofen | IPL.CH.INS.STP.06B, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0013 mg/kg @ 0.0201 mg/kg | PermanentTesting |
| 3762 | Fruits & Vegetable Products | 2,4-D | IPL.CH.INS.STP.06B, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0202 mg/kg | PermanentTesting |
| 3763 | Fruits & Vegetable Products | 2,4-D.D.T | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0003 mg/kg @ 0.0101 mg/kg | PermanentTesting |
| 3764 | Fruits & Vegetable Products | 2,4-DDD | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0022 mg/kg @ 0.048 mg/kg | PermanentTesting |
| 3765 | Fruits & Vegetable Products | 2,4-DDE | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0005 mg/kg @ 0.0104 mg/kg | PermanentTesting |
| 3766 | Fruits & Vegetable Products | 4,4-D.D.T | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0003 mg/kg @ 0.01 mg/kg | PermanentTesting |
| 3767 | Fruits & Vegetable Products | 4,4-DDD | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0033 mg/kg @ 0.0485 mg/kg | PermanentTesting |
| 3768 | Fruits & Vegetable Products | 4,4-DDE | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0004 mg/kg @ 0.0102 mg/kg | PermanentTesting |
| 3769 | Fruits & Vegetable Products | Abamectin B1a | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0014 mg/kg @ 0.021 mg/kg | PermanentTesting |
| 3770 | Fruits & Vegetable Products | Acephate ( expressed as mixture of Methamidophos and Acephate ) | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0014 mg/kg @ 0.021 mg/kg | PermanentTesting |
| 3771 | Fruits & Vegetable Products | Acetamiprid | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0014 mg/kg @ 0.0206 mg/kg | PermanentTesting |
| 3772 | Fruits & Vegetable Products | Alachlor | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0003 mg/kg @ 0.0204 mg/kg | PermanentTesting |

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| 3773 | Fruits & Vegetable Products | Aldicarb | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0015 mg/kg @ 0.0213 mg/kg | PermanentTesting |
| 3774 | Fruits & Vegetable Products | Aldrin | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0103 mg/kg | PermanentTesting |
| 3775 | Fruits & Vegetable Products | Alpha cypermethrin | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0005 mg/kg @ 0.01 mg/kg | PermanentTesting |
| 3776 | Fruits & Vegetable Products | Alpha Napthyl Acetic acid | IPL.CH.INS.STP.06B, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.0203 mg/kg | PermanentTesting |
| 3777 | Fruits & Vegetable Products | alpha- Endosulfan | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0006 mg/kg @ 0.0102 mg/kg | PermanentTesting |
| 3778 | Fruits & Vegetable Products | Alpha-HCH | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0004 mg/kg @ 0.0103 mg/kg | PermanentTesting |
| 3779 | Fruits & Vegetable Products | Ametoctradin | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0013 mg/kg @ 0.0207 mg/kg | PermanentTesting |
| 3780 | Fruits & Vegetable Products | Ametryn | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0004 mg/kg @ 0.0201 mg/kg | PermanentTesting |
| 3781 | Fruits & Vegetable Products | Anilofos | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0013 mg/kg @ 0.0205 mg/kg | PermanentTesting |
| 3782 | Fruits & Vegetable Products | Atrazine | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0001 mg/kg @ 0.01 mg/kg | PermanentTesting |
| 3783 | Fruits & Vegetable Products | Azimsulfuron | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0013 mg/kg @ 0.0202 mg/kg | PermanentTesting |
| 3784 | Fruits & Vegetable Products | Azoxystrobin | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0014 mg/kg @ 0.0202 mg/kg | PermanentTesting |
| 3785 | Fruits & Vegetable Products | Benfuracarb | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0015 mg/kg @ 0.0201 mg/kg | PermanentTesting |
| 3786 | Fruits & Vegetable Products | Bensulfuron-methyl | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0014 mg/kg @ 0.0202 mg/kg | PermanentTesting |
| 3787 | Fruits & Vegetable Products | Bentazone | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0004 mg/kg @ 0.0198 mg/kg | PermanentTesting |

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| 3788 | Fruits & Vegetable Products | Beta Cyfluthrin | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0027 mg/kg @ 0.049 mg/kg | PermanentTesting |
| 3789 | Fruits & Vegetable Products | Beta-Endosulfan | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0005 mg/kg @ 0.01 mg/kg | PermanentTesting |
| 3790 | Fruits & Vegetable Products | Beta-HCH | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0003 mg/kg @ 0.0101 mg/kg | PermanentTesting |
| 3791 | Fruits & Vegetable Products | Bifenthrin | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0001 mg/kg @ 0.01 mg/kg | PermanentTesting |
| 3792 | Fruits & Vegetable Products | Bispyribac-sodium | IPL.CH.INS.STP.06A,Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0016 mg/kg @ 0.0197 mg/kg | PermanentTesting |
| 3793 | Fruits & Vegetable Products | Bitertanol (diastereo isomers) | IPL.CH.INS.STP.06A,Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0004 mg/kg @ 0.0205 mg/kg | PermanentTesting |
| 3794 | Fruits & Vegetable Products | Boscalid | IPL.CH.INS.STP.06A,Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0004 mg/kg @ 0.0205 mg/kg | PermanentTesting |
| 3795 | Fruits & Vegetable Products | Buprofezin | IPL.CH.INS.STP.06A,Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0013 mg/kg @ 0.02 mg/kg | PermanentTesting |
| 3796 | Fruits & Vegetable Products | Butachlor | IPL.CH.INS.STP.06A,Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0003 mg/kg @ 0.0198 mg/kg | PermanentTesting |
| 3797 | Fruits & Vegetable Products | Captafol | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.0089 mg/kg | PermanentTesting |
| 3798 | Fruits & Vegetable Products | Captan | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0006 mg/kg @ 0.0087 mg/kg | PermanentTesting |
| 3799 | Fruits & Vegetable Products | Carbaryl | IPL.CH.INS.STP.06A,Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0012 mg/kg @ 0.0185 mg/kg | PermanentTesting |
| 3800 | Fruits & Vegetable Products | Carbendazim | IPL.CH.INS.STP.06A,Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0013 mg/kg @ 0.0205 mg/kg | PermanentTesting |
| 3801 | Fruits & Vegetable Products | Carbofuran | IPL.CH.INS.STP.06A,Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0014 mg/kg @ 0.0211 mg/kg | PermanentTesting |
| 3802 | Fruits & Vegetable Products | Carbofuran-3-hydroxy (3-Hydroxycarbofuran) | IPL.CH.INS.STP.06A,Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0014 mg/kg @ 0.0206 mg/kg | PermanentTesting |

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| 3803 | Fruits & Vegetable Products | Carbosulfan | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0017 mg/kg @ 0.0204 mg/kg | PermanentTesting |
| 3804 | Fruits & Vegetable Products | Carboxin | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0016 mg/kg @ 0.0211 mg/kg | PermanentTesting |
| 3805 | Fruits & Vegetable Products | Carfentrazone-ethyl | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0015 mg/kg @ 0.021 mg/kg | PermanentTesting |
| 3806 | Fruits & Vegetable Products | Carpropamid | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0014 mg/kg @ 0.0195 mg/kg | PermanentTesting |
| 3807 | Fruits & Vegetable Products | Cartap Hydrochloride | IPL.CH.INS.STP.06C, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.003 mg/kg @ 0.0201 mg/kg | PermanentTesting |
| 3808 | Fruits & Vegetable Products | CCC - Chlormequat Chloride | IPL.CH.INS.STP.06C, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0013 mg/kg @ 0.0203 mg/kg | PermanentTesting |
| 3809 | Fruits & Vegetable Products | Chlorantraniliprole | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0015 mg/kg @ 0.0195 mg/kg | PermanentTesting |
| 3810 | Fruits & Vegetable Products | Chlorfenapyr | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0049 mg/kg @ 0.0483 mg/kg | PermanentTesting |
| 3811 | Fruits & Vegetable Products | Chlorfluazuron | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0018 mg/kg @ 0.0197 mg/kg | PermanentTesting |
| 3812 | Fruits & Vegetable Products | Chlorimuron-ethyl | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0014 mg/kg @ 0.0204 mg/kg | PermanentTesting |
| 3813 | Fruits & Vegetable Products | Chlorothalonil | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0026 mg/kg @ 0.045 mg/kg | PermanentTesting |
| 3814 | Fruits & Vegetable Products | Chlorpropham | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0004 mg/kg @ 0.0101 mg/kg | PermanentTesting |
| 3815 | Fruits & Vegetable Products | Chlorpyrifos | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0017 mg/kg @ 0.0197 mg/kg | PermanentTesting |
| 3816 | Fruits & Vegetable Products | Chromafenozide | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0017 mg/kg @ 0.02 mg/kg | PermanentTesting |
| 3817 | Fruits & Vegetable Products | Cinmethylene | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0105 mg/kg | PermanentTesting |

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| 3818 | Fruits & Vegetable Products | Cis-Chlordane | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0005 mg/kg @ 0.0466 mg/kg | PermanentTesting |
| 3819 | Fruits & Vegetable Products | Clodinafop-propargyl | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0013 mg/kg @ 0.0196 mg/kg | PermanentTesting |
| 3820 | Fruits & Vegetable Products | Clomazone | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0024 mg/kg @ 0.0198 mg/kg | PermanentTesting |
| 3821 | Fruits & Vegetable Products | Clothianidin | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0015 mg/kg @ 0.0198 mg/kg | PermanentTesting |
| 3822 | Fruits & Vegetable Products | Cyantranilipole | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0015 mg/kg @ 0.0197 mg/kg | PermanentTesting |
| 3823 | Fruits & Vegetable Products | Cyazofamid | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0014 mg/kg @ 0.0193 mg/kg | PermanentTesting |
| 3824 | Fruits & Vegetable Products | Cyflumetofen | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0014 mg/kg @ 0.0208 mg/kg | PermanentTesting |
| 3825 | Fruits & Vegetable Products | Cyhalofop butyl_ | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0016 mg/kg @ 0.0207 mg/kg | PermanentTesting |
| 3826 | Fruits & Vegetable Products | Cymoxanil | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0019 mg/kg @ 0.0204 mg/kg | PermanentTesting |
| 3827 | Fruits & Vegetable Products | Cypermethrin | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0004 mg/kg @ 0.01 mg/kg | PermanentTesting |
| 3828 | Fruits & Vegetable Products | Delta-HCH | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.002 mg/kg @ 0.0492 mg/kg | PermanentTesting |
| 3829 | Fruits & Vegetable Products | Deltamethrin ( Decamethrin ) | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0451 mg/kg | PermanentTesting |
| 3830 | Fruits & Vegetable Products | Diafenthiuron | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0016 mg/kg @ 0.0214 mg/kg | PermanentTesting |
| 3831 | Fruits & Vegetable Products | Diazinon | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0014 mg/kg @ 0.0195 mg/kg | PermanentTesting |
| 3832 | Fruits & Vegetable Products | Dichlorvos | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0016 mg/kg @ 0.0197 mg/kg | PermanentTesting |

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| 3833 | Fruits & Vegetable Products | Diclofop | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0018 mg/kg @ 0.02 mg/kg | PermanentTesting |
| 3834 | Fruits & Vegetable Products | Diclosulam | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0014 mg/kg @ 0.0197 mg/kg | PermanentTesting |
| 3835 | Fruits & Vegetable Products | Dicofol | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0006 mg/kg @ 0.0477 mg/kg | PermanentTesting |
| 3836 | Fruits & Vegetable Products | Dieldrin | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0102 mg/kg | PermanentTesting |
| 3837 | Fruits & Vegetable Products | Difenoconazole | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0016 mg/kg @ 0.0203 mg/kg | PermanentTesting |
| 3838 | Fruits & Vegetable Products | Diflubenzuron | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0013 mg/kg @ 0.0195 mg/kg | PermanentTesting |
| 3839 | Fruits & Vegetable Products | Dimethoate | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0015 mg/kg @ 0.0202 mg/kg | PermanentTesting |
| 3840 | Fruits & Vegetable Products | Dimethomorph | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0015 mg/kg @ 0.0201 mg/kg | PermanentTesting |
| 3841 | Fruits & Vegetable Products | Dinotefuran | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0004 mg/kg @ 0.0208 mg/kg | PermanentTesting |
| 3842 | Fruits & Vegetable Products | Dithianon | IPL.CH.INS.STP.06B, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0026 mg/kg @ 0.0201 mg/kg | PermanentTesting |
| 3843 | Fruits & Vegetable Products | Dithiocarbamates (Mancozeb, Maneb,Propineb, Metiram,Thiram,Ferbam,Zineb and Ziram, Collectively estimated as CS2) | IPL.CH.INS.STP.06F, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.002 mg/kg @ 0.0442 mg/kg | PermanentTesting |
| 3844 | Fruits & Vegetable Products | Diuron | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0016 mg/kg @ 0.0204 mg/kg | PermanentTesting |
| 3845 | Fruits & Vegetable Products | Dodine | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0016 mg/kg @ 0.0205 mg/kg | PermanentTesting |
| 3846 | Fruits & Vegetable Products | Edifenphos | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0016 mg/kg @ 0.0202 mg/kg | PermanentTesting |

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| 3847 | Fruits & Vegetable Products | Emamectin Benzoate | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0014 mg/kg @ 0.0192 mg/kg | PermanentTesting |
| 3848 | Fruits & Vegetable Products | Endosulfan-Sulfate | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0006 mg/kg @ 0.0491 mg/kg | PermanentTesting |
| 3849 | Fruits & Vegetable Products | Endrin-Aldehyde | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0006 mg/kg @ 0.0105 mg/kg | PermanentTesting |
| 3850 | Fruits & Vegetable Products | Endrin-Ketone | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0103 mg/kg | PermanentTesting |
| 3851 | Fruits & Vegetable Products | Epoxyconazole | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0015 mg/kg @ 0.0202 mg/kg | PermanentTesting |
| 3852 | Fruits & Vegetable Products | Ethephon | IPL.CH.INS.STP.06C, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0013 mg/kg @ 0.02 mg/kg | PermanentTesting |
| 3853 | Fruits & Vegetable Products | Ethion | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0013 mg/kg @ 0.0192 mg/kg | PermanentTesting |
| 3854 | Fruits & Vegetable Products | Ethoxysulfuron | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0004 mg/kg @ 0.0198 mg/kg | PermanentTesting |
| 3855 | Fruits & Vegetable Products | Ethyl Parathion | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0035 mg/kg @ 0.0471 mg/kg | PermanentTesting |
| 3856 | Fruits & Vegetable Products | Etofenprox | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0003 mg/kg @ 0.019 mg/kg | PermanentTesting |
| 3857 | Fruits & Vegetable Products | Etoxazole | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0015 mg/kg @ 0.0205 mg/kg | PermanentTesting |
| 3858 | Fruits & Vegetable Products | Famoxadone | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0015 mg/kg @ 0.0201 mg/kg | PermanentTesting |
| 3859 | Fruits & Vegetable Products | Fenamidone | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0015 mg/kg @ 0.0205 mg/kg | PermanentTesting |
| 3860 | Fruits & Vegetable Products | Fenarimol | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0016 mg/kg @ 0.0205 mg/kg | PermanentTesting |
| 3861 | Fruits & Vegetable Products | Fenazaquin | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0015 mg/kg @ 0.0194 mg/kg | PermanentTesting |

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| 3862 | Fruits & Vegetable Products | Fenitrothion | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0042 mg/kg @ 0.0462 mg/kg | PermanentTesting |
| 3863 | Fruits & Vegetable Products | Fenobucarb | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0014 mg/kg @ 0.0192 mg/kg | PermanentTesting |
| 3864 | Fruits & Vegetable Products | Fenoxaprop-P-ethyl | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0016 mg/kg @ 0.019 mg/kg | PermanentTesting |
| 3865 | Fruits & Vegetable Products | Fenpropathrin | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0006 mg/kg @ 0.0109 mg/kg | PermanentTesting |
| 3866 | Fruits & Vegetable Products | Fenpyroximate | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0015 mg/kg @ 0.02 mg/kg | PermanentTesting |
| 3867 | Fruits & Vegetable Products | Fenthion | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0014 mg/kg @ 0.0198 mg/kg | PermanentTesting |
| 3868 | Fruits & Vegetable Products | Fenvalerate | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0037 mg/kg @ 0.0473 mg/kg | PermanentTesting |
| 3869 | Fruits & Vegetable Products | Fipronil | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0017 mg/kg @ 0.021 mg/kg | PermanentTesting |
| 3870 | Fruits & Vegetable Products | Flonicamid | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0015 mg/kg @ 0.0199 mg/kg | PermanentTesting |
| 3871 | Fruits & Vegetable Products | Fluazifop-P-butyl | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0004 mg/kg @ 0.0205 mg/kg | PermanentTesting |
| 3872 | Fruits & Vegetable Products | Flubendiamide | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0015 mg/kg @ 0.0213 mg/kg | PermanentTesting |
| 3873 | Fruits & Vegetable Products | Flucetosulfuron | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0017 mg/kg @ 0.0201 mg/kg | PermanentTesting |
| 3874 | Fruits & Vegetable Products | Fluchloralin | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0042 mg/kg @ 0.0467 mg/kg | PermanentTesting |
| 3875 | Fruits & Vegetable Products | Flufenacet | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0019 mg/kg @ 0.0208 mg/kg | PermanentTesting |
| 3876 | Fruits & Vegetable Products | Fluopicolide | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0015 mg/kg @ 0.0211 mg/kg | PermanentTesting |

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| 3877 | Fruits & Vegetable Products | Fluopyram | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0017 mg/kg @ 0.0207 mg/kg | PermanentTesting |
| 3878 | Fruits & Vegetable Products | Flupyradifurone | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0004 mg/kg @ 0.0199 mg/kg | PermanentTesting |
| 3879 | Fruits & Vegetable Products | Flusilazole | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0015 mg/kg @ 0.0203 mg/kg | PermanentTesting |
| 3880 | Fruits & Vegetable Products | Fluvalinate | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0041 mg/kg @ 0.0463 mg/kg | PermanentTesting |
| 3881 | Fruits & Vegetable Products | Fluxapyroxad | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0004 mg/kg @ 0.0211 mg/kg | PermanentTesting |
| 3882 | Fruits & Vegetable Products | Fomesafen | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0004 mg/kg @ 0.0189 mg/kg | PermanentTesting |
| 3883 | Fruits & Vegetable Products | Forchlorfenuron | IPL.CH.INS.STP.06B, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.0201 mg/kg | PermanentTesting |
| 3884 | Fruits & Vegetable Products | Formothion | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0034 mg/kg @ 0.0505 mg/kg | PermanentTesting |
| 3885 | Fruits & Vegetable Products | Fosetyl Al | IPL.CH.INS.STP.06C, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0003 mg/kg @ 0.02 mg/kg | PermanentTesting |
| 3886 | Fruits & Vegetable Products | Gamma-HCH | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0003 mg/kg @ 0.0101 mg/kg | PermanentTesting |
| 3887 | Fruits & Vegetable Products | Halosulfuronmethyl | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0003 mg/kg @ 0.0201 mg/kg | PermanentTesting |
| 3888 | Fruits & Vegetable Products | Haloxyfop-R-methyl | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0015 mg/kg @ 0.0188 mg/kg | PermanentTesting |
| 3889 | Fruits & Vegetable Products | Heptachlor | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0003 mg/kg @ 0.01 mg/kg | PermanentTesting |
| 3890 | Fruits & Vegetable Products | Hexaconazole | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0014 mg/kg @ 0.02 mg/kg | PermanentTesting |
| 3891 | Fruits & Vegetable Products | Hexazinone | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0016 mg/kg @ 0.0203 mg/kg | PermanentTesting |

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| 3892 | Fruits & Vegetable Products | Hexythiazox | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0004 mg/kg @ 0.0199 mg/kg | PermanentTesting |
| 3893 | Fruits & Vegetable Products | Imazamox | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0017 mg/kg @ 0.0211 mg/kg | PermanentTesting |
| 3894 | Fruits & Vegetable Products | Imazethapyr | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0016 mg/kg @ 0.021 mg/kg | PermanentTesting |
| 3895 | Fruits & Vegetable Products | Imidacloprid | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0016 mg/kg @ 0.0203 mg/kg | PermanentTesting |
| 3896 | Fruits & Vegetable Products | Indoxacarb | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0017 mg/kg @ 0.0213 mg/kg | PermanentTesting |
| 3897 | Fruits & Vegetable Products | Iodosulfuron methyl sodium | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0016 mg/kg @ 0.0219 mg/kg | PermanentTesting |
| 3898 | Fruits & Vegetable Products | Iprobenfos ( Kitazin ) | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0014 mg/kg @ 0.0193 mg/kg | PermanentTesting |
| 3899 | Fruits & Vegetable Products | Iprodione | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0016 mg/kg @ 0.0203 mg/kg | PermanentTesting |
| 3900 | Fruits & Vegetable Products | Isoprothiolane | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0017 mg/kg @ 0.0213 mg/kg | PermanentTesting |
| 3901 | Fruits & Vegetable Products | Isoproturon | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0014 mg/kg @ 0.0202 mg/kg | PermanentTesting |
| 3902 | Fruits & Vegetable Products | Kasugamycin | IPL.CH.INS.STP.06C, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0081 mg/kg @ 0.0205 mg/kg | PermanentTesting |
| 3903 | Fruits & Vegetable Products | Kresoxim-methyl | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0017 mg/kg @ 0.0193 mg/kg | PermanentTesting |
| 3904 | Fruits & Vegetable Products | Lambda cyhalothrin | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0006 mg/kg @ 0.0104 mg/kg | PermanentTesting |
| 3905 | Fruits & Vegetable Products | Linuron | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0004 mg/kg @ 0.0172 mg/kg | PermanentTesting |
| 3906 | Fruits & Vegetable Products | Lufenuron | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.002 mg/kg @ 0.0218 mg/kg | PermanentTesting |

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| 3907 | Fruits & Vegetable Products | Malaoxon | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0016 mg/kg @ 0.0204 mg/kg | PermanentTesting |
| 3908 | Fruits & Vegetable Products | Malathion (as expressed as combined residues of Malathion and Malaoxon) | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0016 mg/kg @ 0.0211 mg/kg | PermanentTesting |
| 3909 | Fruits & Vegetable Products | Mandipropamid | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0014 mg/kg @ 0.0192 mg/kg | PermanentTesting |
| 3910 | Fruits & Vegetable Products | Mepiquat Chloride | IPL.CH.INS.STP.06C, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0002 mg/kg @ 0.0202 mg/kg | PermanentTesting |
| 3911 | Fruits & Vegetable Products | Mesosulfuron-methyl | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0015 mg/kg @ 0.0191 mg/kg | PermanentTesting |
| 3912 | Fruits & Vegetable Products | Metaflumizone | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0014 mg/kg @ 0.0196 mg/kg | PermanentTesting |
| 3913 | Fruits & Vegetable Products | Metalaxyl-M (Mefenoxam) | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0016 mg/kg @ 0.0207 mg/kg | PermanentTesting |
| 3914 | Fruits & Vegetable Products | Methabenzthiazuron | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0017 mg/kg @ 0.0211 mg/kg | PermanentTesting |
| 3915 | Fruits & Vegetable Products | Methomyl | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0016 mg/kg @ 0.0208 mg/kg | PermanentTesting |
| 3916 | Fruits & Vegetable Products | Methyl Chlorophenoxy Acetic Acid (MCPA) | IPL.CH.INS.STP.06B, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0002 mg/kg @ 0.0201 mg/kg | PermanentTesting |
| 3917 | Fruits & Vegetable Products | Methyl Parathion | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0036 mg/kg @ 0.0471 mg/kg | PermanentTesting |
| 3918 | Fruits & Vegetable Products | Metolachlor | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0018 mg/kg @ 0.0205 mg/kg | PermanentTesting |
| 3919 | Fruits & Vegetable Products | Metrafenone | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0016 mg/kg @ 0.021 mg/kg | PermanentTesting |
| 3920 | Fruits & Vegetable Products | Metribuzin | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0016 mg/kg @ 0.0215 mg/kg | PermanentTesting |
| 3921 | Fruits & Vegetable Products | Metsulfuron-methyl | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0015 mg/kg @ 0.0203 mg/kg | PermanentTesting |

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| 3922 | Fruits & Vegetable Products | Milbemectin A3 | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0015 mg/kg @ 0.0198 mg/kg | PermanentTesting |
| 3923 | Fruits & Vegetable Products | Milbemectin A4 | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0017 mg/kg @ 0.0195 mg/kg | PermanentTesting |
| 3924 | Fruits & Vegetable Products | Monocrotophos | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0028 mg/kg @ 0.0219 mg/kg | PermanentTesting |
| 3925 | Fruits & Vegetable Products | Myclobutanil | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0013 mg/kg @ 0.0198 mg/kg | PermanentTesting |
| 3926 | Fruits & Vegetable Products | Novaluron | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0015 mg/kg @ 0.0199 mg/kg | PermanentTesting |
| 3927 | Fruits & Vegetable Products | Orthosulfamuron | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0018 mg/kg @ 0.0189 mg/kg | PermanentTesting |
| 3928 | Fruits & Vegetable Products | Oxadiargyl | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0018 mg/kg @ 0.0197 mg/kg | PermanentTesting |
| 3929 | Fruits & Vegetable Products | Oxadiazon | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0016 mg/kg @ 0.0202 mg/kg | PermanentTesting |
| 3930 | Fruits & Vegetable Products | Oxydemeton-Methyl | IPL.CH.INS.STP.06A,Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0017 mg/kg @ 0.021 mg/kg | PermanentTesting |
| 3931 | Fruits & Vegetable Products | Oxyfluorfen | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0004 mg/kg @ 0.0099 mg/kg | PermanentTesting |
| 3932 | Fruits & Vegetable Products | Paclobutrazol | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0014 mg/kg @ 0.0198 mg/kg | PermanentTesting |
| 3933 | Fruits & Vegetable Products | Paraquat dichloride | IPL.CH.INS.STP.06C, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.0202 mg/kg | PermanentTesting |
| 3934 | Fruits & Vegetable Products | Penconazole | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0016 mg/kg @ 0.0201 mg/kg | PermanentTesting |
| 3935 | Fruits & Vegetable Products | Pencycuron | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0016 mg/kg @ 0.0212 mg/kg | PermanentTesting |
| 3936 | Fruits & Vegetable Products | Pendimethalin | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0004 mg/kg @ 0.0099 mg/kg | PermanentTesting |

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| 3937 | Fruits & Vegetable Products | Penoxsulam | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0014 mg/kg @ 0.02 mg/kg | PermanentTesting |
| 3938 | Fruits & Vegetable Products | Permethrin | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0005 mg/kg @ 0.0103 mg/kg | PermanentTesting |
| 3939 | Fruits & Vegetable Products | Phenthoate | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0013 mg/kg @ 0.0197 mg/kg | PermanentTesting |
| 3940 | Fruits & Vegetable Products | Phorate (sum of Phorate, its oxygen analogue and their sulphoxides and sulphones, expressed as phorate) | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.002 mg/kg @ 0.0165 mg/kg | PermanentTesting |
| 3941 | Fruits & Vegetable Products | Phosalone | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0014 mg/kg @ 0.0201 mg/kg | PermanentTesting |
| 3942 | Fruits & Vegetable Products | Phosphamidon | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0017 mg/kg @ 0.0201 mg/kg | PermanentTesting |
| 3943 | Fruits & Vegetable Products | Picoxystrobin | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0017 mg/kg @ 0.0203 mg/kg | PermanentTesting |
| 3944 | Fruits & Vegetable Products | Pinoxaden | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0018 mg/kg @ 0.0199 mg/kg | PermanentTesting |
| 3945 | Fruits & Vegetable Products | Pirimiphos-methyl | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0016 mg/kg @ 0.0199 mg/kg | PermanentTesting |
| 3946 | Fruits & Vegetable Products | Pretilachlor | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0013 mg/kg @ 0.0199 mg/kg | PermanentTesting |
| 3947 | Fruits & Vegetable Products | Profenofos | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0015 mg/kg @ 0.0198 mg/kg | PermanentTesting |
| 3948 | Fruits & Vegetable Products | Prohexadione calcium | IPL.CH.INS.STP.06B, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0013 mg/kg @ 0.0201 mg/kg | PermanentTesting |
| 3949 | Fruits & Vegetable Products | Propanil | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0017 mg/kg @ 0.0201 mg/kg | PermanentTesting |
| 3950 | Fruits & Vegetable Products | Propaquizafop | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0004 mg/kg @ 0.0204 mg/kg | PermanentTesting |

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| 3951 | Fruits & Vegetable Products | Propargite | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0013 mg/kg @ 0.0197 mg/kg | PermanentTesting |
| 3952 | Fruits & Vegetable Products | Propiconazole (stereo isomer) | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0017 mg/kg @ 0.0203 mg/kg | PermanentTesting |
| 3953 | Fruits & Vegetable Products | Pymetrozine | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0015 mg/kg @ 0.0205 mg/kg | PermanentTesting |
| 3954 | Fruits & Vegetable Products | Pyraclostrobin | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0016 mg/kg @ 0.0203 mg/kg | PermanentTesting |
| 3955 | Fruits & Vegetable Products | Pyrazosulfuron-ethyl | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0014 mg/kg @ 0.0197 mg/kg | PermanentTesting |
| 3956 | Fruits & Vegetable Products | Pyridalyl | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0014 mg/kg @ 0.0205 mg/kg | PermanentTesting |
| 3957 | Fruits & Vegetable Products | Pyriproxyfen | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0015 mg/kg @ 0.0199 mg/kg | PermanentTesting |
| 3958 | Fruits & Vegetable Products | Pyrithiobac Sodium | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0016 mg/kg @ 0.0202 mg/kg | PermanentTesting |
| 3959 | Fruits & Vegetable Products | Quinalphos | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0014 mg/kg @ 0.0205 mg/kg | PermanentTesting |
| 3960 | Fruits & Vegetable Products | Quizalofop-ethyl | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0015 mg/kg @ 0.0199 mg/kg | PermanentTesting |
| 3961 | Fruits & Vegetable Products | Quizalofop-P-tefuryl | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0018 mg/kg @ 0.0206 mg/kg | PermanentTesting |
| 3962 | Fruits & Vegetable Products | Simazine | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0004 mg/kg @ 0.0209 mg/kg | PermanentTesting |
| 3963 | Fruits & Vegetable Products | Sodium Para Nitro Phenolate | IPL.CH.INS.STP.06B, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0026 mg/kg @ 0.0201 mg/kg | PermanentTesting |
| 3964 | Fruits & Vegetable Products | Spinetoram (Expressed as sum of Spinetoram J and Spinetoram L) | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0013 mg/kg @ 0.0219 mg/kg | PermanentTesting |
| 3965 | Fruits & Vegetable Products | Spinosad (Expressed as sum ofSpinosad A and Spinosad D) | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0016 mg/kg @ 0.0214 mg/kg | PermanentTesting |

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| 3966 | Fruits & Vegetable Products | Spiromesifen | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0015 mg/kg @ 0.0217 mg/kg | PermanentTesting |
| 3967 | Fruits & Vegetable Products | Spirotetramat | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.002 mg/kg @ 0.0206 mg/kg | PermanentTesting |
| 3968 | Fruits & Vegetable Products | Sulfentrazone | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0017 mg/kg @ 0.0222 mg/kg | PermanentTesting |
| 3969 | Fruits & Vegetable Products | Sulfosulfuron | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0014 mg/kg @ 0.0195 mg/kg | PermanentTesting |
| 3970 | Fruits & Vegetable Products | Sulfoxaflor | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0018 mg/kg @ 0.0184 mg/kg | PermanentTesting |
| 3971 | Fruits & Vegetable Products | Sum of Benomyl and Carbendazim expressed as Carbendazim | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0015 mg/kg @ 0.0207 mg/kg | PermanentTesting |
| 3972 | Fruits & Vegetable Products | Tebuconazole | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0016 mg/kg @ 0.0205 mg/kg | PermanentTesting |
| 3973 | Fruits & Vegetable Products | Tembotrione | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0016 mg/kg @ 0.0211 mg/kg | PermanentTesting |
| 3974 | Fruits & Vegetable Products | Tetraconazole | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0015 mg/kg @ 0.02 mg/kg | PermanentTesting |
| 3975 | Fruits & Vegetable Products | Thiacloprid | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0015 mg/kg @ 0.0202 mg/kg | PermanentTesting |
| 3976 | Fruits & Vegetable Products | Thiamethoxam | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0014 mg/kg @ 0.0192 mg/kg | PermanentTesting |
| 3977 | Fruits & Vegetable Products | Thifluzamide | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0018 mg/kg @ 0.0198 mg/kg | PermanentTesting |
| 3978 | Fruits & Vegetable Products | Thiocyclam | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0017 mg/kg @ 0.0207 mg/kg | PermanentTesting |
| 3979 | Fruits & Vegetable Products | Thiodicarb | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0014 mg/kg @ 0.0191 mg/kg | PermanentTesting |

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| 3980 | Fruits & Vegetable Products | Thiometon(Residues determined as thiometon its sulfoxide and sulphone expressed as thiometon) | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0016 mg/kg @ 0.0193 mg/kg | PermanentTesting |
| 3981 | Fruits & Vegetable Products | Thiophanate-methyl | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0016 mg/kg @ 0.021 mg/kg | PermanentTesting |
| 3982 | Fruits & Vegetable Products | Tolfenpyrad | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0013 mg/kg @ 0.0206 mg/kg | PermanentTesting |
| 3983 | Fruits & Vegetable Products | Topramezone | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0018 mg/kg @ 0.02 mg/kg | PermanentTesting |
| 3984 | Fruits & Vegetable Products | Trans-Chlordane | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0006 mg/kg @ 0.0104 mg/kg | PermanentTesting |
| 3985 | Fruits & Vegetable Products | Triacotanol | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.0087 mg/kg | PermanentTesting |
| 3986 | Fruits & Vegetable Products | Triadimefon | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0015 mg/kg @ 0.02 mg/kg | PermanentTesting |
| 3987 | Fruits & Vegetable Products | Triallate | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0003 mg/kg @ 0.0099 mg/kg | PermanentTesting |
| 3988 | Fruits & Vegetable Products | Triasulfuron | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0004 mg/kg @ 0.0194 mg/kg | PermanentTesting |
| 3989 | Fruits & Vegetable Products | Triazophos | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0013 mg/kg @ 0.0201 mg/kg | PermanentTesting |
| 3990 | Fruits & Vegetable Products | Trichlorfon | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0017 mg/kg @ 0.0191 mg/kg | PermanentTesting |
| 3991 | Fruits & Vegetable Products | Tricyclazole | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0004 mg/kg @ 0.0211 mg/kg | PermanentTesting |
| 3992 | Fruits & Vegetable Products | Tridemorph | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0013 mg/kg @ 0.0204 mg/kg | PermanentTesting |
| 3993 | Fruits & Vegetable Products | Trifloxystrobin | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0016 mg/kg @ 0.0206 mg/kg | PermanentTesting |
| 3994 | Fruits & Vegetable Products | Trifluralin | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0004 mg/kg @ 0.01 mg/kg | PermanentTesting |

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| 3995 | Fruits & Vegetable Products | Validamycin | IPL.CH.INS.STP.06C, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0013 mg/kg @ 0.0207 mg/kg | PermanentTesting |
| 3996 | Fruits and Vegetables | Hydrogen cyanaide | IPL.CH.INS.STP.06H, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.55 Âµg/kg @ 9.2513 Âµg/kg | PermanentTesting |
| 3997 | Herbs and Spices Products | Hydrogen Cyanide | IPL.CH.INS.STP.06H, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.68 Âµg/kg @ 9.8475 Âµg/kg | PermanentTesting |
| 3998 | Herbs, Spices & Condiments | Sodium Aceflourofen | IPL.CH.INS.STP.06B Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0014 mg/kg @ 0.0187 mg/kg | PermanentTesting |
| 3999 | Herbs, Spices & Condiments | 2,4-D | IPL.CH.INS.STP.06B Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0013 mg/kg @ 0.0191 mg/kg | PermanentTesting |
| 4000 | Herbs, Spices & Condiments | 2,4-D.D.T | IPL.CH.INS.STP.06E Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0005 mg/kg @ 0.0103 mg/kg | PermanentTesting |
| 4001 | Herbs, Spices & Condiments | 2,4-DDD | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0004 mg/kg @ 0.0099 mg/kg | PermanentTesting |
| 4002 | Herbs, Spices & Condiments | 2,4-DDE | IPL.CH.INS.STP.06E Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.0106 mg/kg | PermanentTesting |
| 4003 | Herbs, Spices & Condiments | 4,4-D.D.T | IPL.CH.INS.STP.06E Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0005 mg/kg @ 0.0107 mg/kg | PermanentTesting |
| 4004 | Herbs, Spices & Condiments | 4,4-DDD | IPL.CH.INS.STP.06E Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0005 mg/kg @ 0.0103 mg/kg | PermanentTesting |
| 4005 | Herbs, Spices & Condiments | 4,4-DDE | IPL.CH.INS.STP.06E Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0004 mg/kg @ 0.0106 mg/kg | PermanentTesting |
| 4006 | Herbs, Spices & Condiments | Abamectin B1a | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0024 mg/kg @ 0.0186 mg/kg | PermanentTesting |
| 4007 | Herbs, Spices & Condiments | Acephate ( expressed as mixture of Methamidophos and Acephate ) | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.0199 mg/kg | PermanentTesting |
| 4008 | Herbs, Spices & Condiments | Acetamiprid | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0014 mg/kg @ 0.0201 mg/kg | PermanentTesting |
| 4009 | Herbs, Spices & Condiments | Alachlor | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0003 mg/kg @ 0.021 mg/kg | PermanentTesting |

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| 4010 | Herbs, Spices & Condiments | Aldicarb | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0016 mg/kg @ 0.02 mg/kg | PermanentTesting |
| 4011 | Herbs, Spices & Condiments | Aldrin | IPL.CH.INS.STP.06B Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0005 mg/kg @ 0.0103 mg/kg | PermanentTesting |
| 4012 | Herbs, Spices & Condiments | Alpha cypermethrin | IPL.CH.INS.STP.06E Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.0103 mg/kg | PermanentTesting |
| 4013 | Herbs, Spices & Condiments | Alpha Napthyl Acetic acid | IPL.CH.INS.STP.06B Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0012 mg/kg @ 0.018 mg/kg | PermanentTesting |
| 4014 | Herbs, Spices & Condiments | alpha- Endosulfan | IPL.CH.INS.STP.06E Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0005 mg/kg @ 0.0108 mg/kg | PermanentTesting |
| 4015 | Herbs, Spices & Condiments | Alpha-HCH | IPL.CH.INS.STP.06E Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0005 mg/kg @ 0.0104 mg/kg | PermanentTesting |
| 4016 | Herbs, Spices & Condiments | Ametoctradin | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0034 mg/kg @ 0.0216 mg/kg | PermanentTesting |
| 4017 | Herbs, Spices & Condiments | Ametryn | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0002 mg/kg @ 0.0204 mg/kg | PermanentTesting |
| 4018 | Herbs, Spices & Condiments | Anilofos | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0018 mg/kg @ 0.019 mg/kg | PermanentTesting |
| 4019 | Herbs, Spices & Condiments | Atrazine | IPL.CH.INS.STP.06E Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0001 mg/kg @ 0.0109 mg/kg | PermanentTesting |
| 4020 | Herbs, Spices & Condiments | Azimsulfuron | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0018 mg/kg @ 0.0204 mg/kg | PermanentTesting |
| 4021 | Herbs, Spices & Condiments | Azoxystrobin | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0012 mg/kg @ 0.0205 mg/kg | PermanentTesting |
| 4022 | Herbs, Spices & Condiments | Benfuracarb | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0014 mg/kg @ 0.0196 mg/kg | PermanentTesting |
| 4023 | Herbs, Spices & Condiments | Bensulfuron-methyl | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0017 mg/kg @ 0.0195 mg/kg | PermanentTesting |
| 4024 | Herbs, Spices & Condiments | Bentazone | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0004 mg/kg @ 0.0194 mg/kg | PermanentTesting |

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| 4025 | Herbs, Spices & Condiments | Beta Cyfluthrin | IPL.CH.INS.STP.06E Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.0103 mg/kg | PermanentTesting |
| 4026 | Herbs, Spices & Condiments | Beta-Endosulfan | IPL.CH.INS.STP.06E Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.0107 mg/kg | PermanentTesting |
| 4027 | Herbs, Spices & Condiments | Beta-HCH | IPL.CH.INS.STP.06E Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0005 mg/kg @ 0.0107 mg/kg | PermanentTesting |
| 4028 | Herbs, Spices & Condiments | Bifenthrin | IPL.CH.INS.STP.06E Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0002 mg/kg @ 0.0109 mg/kg | PermanentTesting |
| 4029 | Herbs, Spices & Condiments | Bispyribac-sodium | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.0201 mg/kg | PermanentTesting |
| 4030 | Herbs, Spices & Condiments | Bitertanol (diastereo isomers) | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0003 mg/kg @ 0.0192 mg/kg | PermanentTesting |
| 4031 | Herbs, Spices & Condiments | Boscalid | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0003 mg/kg @ 0.0204 mg/kg | PermanentTesting |
| 4032 | Herbs, Spices & Condiments | Buprofezin | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0209 mg/kg | PermanentTesting |
| 4033 | Herbs, Spices & Condiments | Butachlor | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0005 mg/kg @ 0.018 mg/kg | PermanentTesting |
| 4034 | Herbs, Spices & Condiments | Captafol | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0006 mg/kg @ 0.0089 mg/kg | PermanentTesting |
| 4035 | Herbs, Spices & Condiments | Captan | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.0088 mg/kg | PermanentTesting |
| 4036 | Herbs, Spices & Condiments | Carbaryl | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0016 mg/kg @ 0.0204 mg/kg | PermanentTesting |
| 4037 | Herbs, Spices & Condiments | Carbendazim | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0016 mg/kg @ 0.0214 mg/kg | PermanentTesting |
| 4038 | Herbs, Spices & Condiments | Carbofuran | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0019 mg/kg @ 0.0201 mg/kg | PermanentTesting |
| 4039 | Herbs, Spices & Condiments | Carbofuran-3-hydroxy (3-Hydroxycarbofuran) | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.002 mg/kg @ 0.0187 mg/kg | PermanentTesting |

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| 4040 | Herbs, Spices & Condiments | Carboxin | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.0202 mg/kg | PermanentTesting |
| 4041 | Herbs, Spices & Condiments | Carfentrazone-ethyl | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0015 mg/kg @ 0.0193 mg/kg | PermanentTesting |
| 4042 | Herbs, Spices & Condiments | Carpropamid | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0015 mg/kg @ 0.0202 mg/kg | PermanentTesting |
| 4043 | Herbs, Spices & Condiments | Cartap Hydrochloride | IPL.CH.INS.STP.06C Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0013 mg/kg @ 0.0199 mg/kg | PermanentTesting |
| 4044 | Herbs, Spices & Condiments | CCC - Chlormequat Chloride | IPL.CH.INS.STP.06C Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0014 mg/kg @ 0.02 mg/kg | PermanentTesting |
| 4045 | Herbs, Spices & Condiments | Chlorantraniliprole | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0013 mg/kg @ 0.0202 mg/kg | PermanentTesting |
| 4046 | Herbs, Spices & Condiments | Chlorfenapyr | IPL.CH.INS.STP.06E Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.0105 mg/kg | PermanentTesting |
| 4047 | Herbs, Spices & Condiments | Chlorfluazuron | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0017 mg/kg @ 0.0189 mg/kg | PermanentTesting |
| 4048 | Herbs, Spices & Condiments | Chlorimuron-ethyl | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.0202 mg/kg | PermanentTesting |
| 4049 | Herbs, Spices & Condiments | Chlorothalonil | IPL.CH.INS.STP.06E Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0105 mg/kg | PermanentTesting |
| 4050 | Herbs, Spices & Condiments | Chlorpropham | IPL.CH.INS.STP.06E Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0005 mg/kg @ 0.0109 mg/kg | PermanentTesting |
| 4051 | Herbs, Spices & Condiments | Chlorpyrifos | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0014 mg/kg @ 0.0196 mg/kg | PermanentTesting |
| 4052 | Herbs, Spices & Condiments | Chromafenozide | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0013 mg/kg @ 0.0203 mg/kg | PermanentTesting |
| 4053 | Herbs, Spices & Condiments | Cinmethylene | IPL.CH.INS.STP.06E Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0005 mg/kg @ 0.011 mg/kg | PermanentTesting |
| 4054 | Herbs, Spices & Condiments | Cis-Chlordane | IPL.CH.INS.STP.06E Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0002 mg/kg @ 0.0108 mg/kg | PermanentTesting |

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| 4055 | Herbs, Spices & Condiments | Clodinafop-propargyl | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0013 mg/kg @ 0.0198 mg/kg | PermanentTesting |
| 4056 | Herbs, Spices & Condiments | Clomazone | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0022 mg/kg @ 0.0197 mg/kg | PermanentTesting |
| 4057 | Herbs, Spices & Condiments | Clothianidin | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0018 mg/kg @ 0.0189 mg/kg | PermanentTesting |
| 4058 | Herbs, Spices & Condiments | Cyantranilipole | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0014 mg/kg @ 0.0201 mg/kg | PermanentTesting |
| 4059 | Herbs, Spices & Condiments | Cyazofamid | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0012 mg/kg @ 0.0196 mg/kg | PermanentTesting |
| 4060 | Herbs, Spices & Condiments | Cyflumetofen | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.0203 mg/kg | PermanentTesting |
| 4061 | Herbs, Spices & Condiments | Cyhalofop butyl_ | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.002 mg/kg @ 0.0198 mg/kg | PermanentTesting |
| 4062 | Herbs, Spices & Condiments | Cymoxanil | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.002 mg/kg @ 0.0181 mg/kg | PermanentTesting |
| 4063 | Herbs, Spices & Condiments | Cypermethrin | IPL.CH.INS.STP.06E Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0004 mg/kg @ 0.0101 mg/kg | PermanentTesting |
| 4064 | Herbs, Spices & Condiments | Delta-HCH | IPL.CH.INS.STP.06E Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0003 mg/kg @ 0.0107 mg/kg | PermanentTesting |
| 4065 | Herbs, Spices & Condiments | Deltamethrin ( Decamethrin ) | IPL.CH.INS.STP.06E Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0002 mg/kg @ 0.0103 mg/kg | PermanentTesting |
| 4066 | Herbs, Spices & Condiments | Diafenthiuron | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0014 mg/kg @ 0.0177 mg/kg | PermanentTesting |
| 4067 | Herbs, Spices & Condiments | Diazinon | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.002 mg/kg @ 0.0207 mg/kg | PermanentTesting |
| 4068 | Herbs, Spices & Condiments | Dichlorvos | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0024 mg/kg @ 0.0219 mg/kg | PermanentTesting |
| 4069 | Herbs, Spices & Condiments | Diclofop | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.002 mg/kg @ 0.0183 mg/kg | PermanentTesting |

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| 4070 | Herbs, Spices & Condiments | Diclosulam | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.0206 mg/kg | PermanentTesting |
| 4071 | Herbs, Spices & Condiments | Dicofol | IPL.CH.INS.STP.06E Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0001 mg/kg @ 0.0104 mg/kg | PermanentTesting |
| 4072 | Herbs, Spices & Condiments | Dieldrin | IPL.CH.INS.STP.06E Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0004 mg/kg @ 0.0103 mg/kg | PermanentTesting |
| 4073 | Herbs, Spices & Condiments | Difenoconazole | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0014 mg/kg @ 0.0201 mg/kg | PermanentTesting |
| 4074 | Herbs, Spices & Condiments | Diflubenzuron | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.0197 mg/kg | PermanentTesting |
| 4075 | Herbs, Spices & Condiments | Dimethoate | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0017 mg/kg @ 0.0204 mg/kg | PermanentTesting |
| 4076 | Herbs, Spices & Condiments | Dimethomorph | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0015 mg/kg @ 0.0202 mg/kg | PermanentTesting |
| 4077 | Herbs, Spices & Condiments | Dinocap | IPL.CH.INS.STP.06G, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10.0 mg/kg | 0.0014 mg/kg @ 0.0167 mg/kg | PermanentTesting |
| 4078 | Herbs, Spices & Condiments | Dinotefuran | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0002 mg/kg @ 0.02 mg/kg | PermanentTesting |
| 4079 | Herbs, Spices & Condiments | Dithianon | IPL.CH.INS.STP.06B Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0003 mg/kg @ 0.0191 mg/kg | PermanentTesting |
| 4080 | Herbs, Spices & Condiments | Dithiocarbamates (Mancozeb, Maneb,Propineb, Metiram,Thiram,Ferbam,Zineb and Ziram, Collectively estimated as CS2) | IPL.CH.INS.STP.06F, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.0102 mg/kg | PermanentTesting |
| 4081 | Herbs, Spices & Condiments | Diuron | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0012 mg/kg @ 0.0192 mg/kg | PermanentTesting |
| 4082 | Herbs, Spices & Condiments | Dodine | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0198 mg/kg | PermanentTesting |
| 4083 | Herbs, Spices & Condiments | Edifenphos | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0013 mg/kg @ 0.0199 mg/kg | PermanentTesting |

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| 4084 | Herbs, Spices & Condiments | Emamectin Benzoate | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0014 mg/kg @ 0.0203 mg/kg | PermanentTesting |
| 4085 | Herbs, Spices & Condiments | Endosulfan-Sulfate | IPL.CH.INS.STP.06E Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0001 mg/kg @ 0.0105 mg/kg | PermanentTesting |
| 4086 | Herbs, Spices & Condiments | Endrin-Aldehyde | IPL.CH.INS.STP.06E Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0005 mg/kg @ 0.0106 mg/kg | PermanentTesting |
| 4087 | Herbs, Spices & Condiments | Endrin-Ketone | IPL.CH.INS.STP.06E Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0004 mg/kg @ 0.0103 mg/kg | PermanentTesting |
| 4088 | Herbs, Spices & Condiments | Epoxyconazole | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0198 mg/kg | PermanentTesting |
| 4089 | Herbs, Spices & Condiments | Ethephon | IPL.CH.INS.STP.06C Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0201 mg/kg | PermanentTesting |
| 4090 | Herbs, Spices & Condiments | Ethion | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0013 mg/kg @ 0.0201 mg/kg | PermanentTesting |
| 4091 | Herbs, Spices & Condiments | Ethoxysulfuron | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0003 mg/kg @ 0.0206 mg/kg | PermanentTesting |
| 4092 | Herbs, Spices & Condiments | Ethyl Parathion | IPL.CH.INS.STP.06E Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0004 mg/kg @ 0.01 mg/kg | PermanentTesting |
| 4093 | Herbs, Spices & Condiments | Etofenprox | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0003 mg/kg @ 0.0199 mg/kg | PermanentTesting |
| 4094 | Herbs, Spices & Condiments | Etoxazole | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0012 mg/kg @ 0.0203 mg/kg | PermanentTesting |
| 4095 | Herbs, Spices & Condiments | Famoxadone | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0012 mg/kg @ 0.0197 mg/kg | PermanentTesting |
| 4096 | Herbs, Spices & Condiments | Fenamidone | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.0201 mg/kg | PermanentTesting |
| 4097 | Herbs, Spices & Condiments | Fenarimol | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0194 mg/kg | PermanentTesting |
| 4098 | Herbs, Spices & Condiments | Fenazaquin | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0202 mg/kg | PermanentTesting |

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| 4099 | Herbs, Spices & Condiments | Fenitrothion | IPL.CH.INS.STP.06E Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0006 mg/kg @ 0.0111 mg/kg | PermanentTesting |
| 4100 | Herbs, Spices & Condiments | Fenobucarb | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0012 mg/kg @ 0.0198 mg/kg | PermanentTesting |
| 4101 | Herbs, Spices & Condiments | Fenoxaprop-P-ethyl | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0195 mg/kg | PermanentTesting |
| 4102 | Herbs, Spices & Condiments | Fenpropathrin | IPL.CH.INS.STP.06E Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0005 mg/kg @ 0.0107 mg/kg | PermanentTesting |
| 4103 | Herbs, Spices & Condiments | Fenpyroximate | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0201 mg/kg | PermanentTesting |
| 4104 | Herbs, Spices & Condiments | Fenthion | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0012 mg/kg @ 0.0196 mg/kg | PermanentTesting |
| 4105 | Herbs, Spices & Condiments | Fenvalerate | IPL.CH.INS.STP.06E Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0004 mg/kg @ 0.01 mg/kg | PermanentTesting |
| 4106 | Herbs, Spices & Condiments | Fipronil | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.0193 mg/kg | PermanentTesting |
| 4107 | Herbs, Spices & Condiments | Flonicamid | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0012 mg/kg @ 0.0185 mg/kg | PermanentTesting |
| 4108 | Herbs, Spices & Condiments | Fluazifop-P-butyl | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0003 mg/kg @ 0.0193 mg/kg | PermanentTesting |
| 4109 | Herbs, Spices & Condiments | Flubendiamide | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0016 mg/kg @ 0.0189 mg/kg | PermanentTesting |
| 4110 | Herbs, Spices & Condiments | Flucetosulfuron | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.0201 mg/kg | PermanentTesting |
| 4111 | Herbs, Spices & Condiments | Fluchloralin | IPL.CH.INS.STP.06E Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0005 mg/kg @ 0.0109 mg/kg | PermanentTesting |
| 4112 | Herbs, Spices & Condiments | Flufenacet | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0018 mg/kg @ 0.0194 mg/kg | PermanentTesting |
| 4113 | Herbs, Spices & Condiments | Fluopicolide | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.0197 mg/kg | PermanentTesting |

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| 4114 | Herbs, Spices & Condiments | Fluopyram | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0022 mg/kg @ 0.0189 mg/kg | PermanentTesting |
| 4115 | Herbs, Spices & Condiments | Flupyradifurone | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0003 mg/kg @ 0.0199 mg/kg | PermanentTesting |
| 4116 | Herbs, Spices & Condiments | Flusilazole | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0201 mg/kg | PermanentTesting |
| 4117 | Herbs, Spices & Condiments | Fluvalinate | IPL.CH.INS.STP.06E Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0006 mg/kg @ 0.0098 mg/kg | PermanentTesting |
| 4118 | Herbs, Spices & Condiments | Fluxapyroxad | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0002 mg/kg @ 0.0196 mg/kg | PermanentTesting |
| 4119 | Herbs, Spices & Condiments | Fomesafen | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0004 mg/kg @ 0.0192 mg/kg | PermanentTesting |
| 4120 | Herbs, Spices & Condiments | Forchlorfenuron | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.0192 mg/kg | PermanentTesting |
| 4121 | Herbs, Spices & Condiments | Formothion | IPL.CH.INS.STP.06E Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.011 mg/kg | PermanentTesting |
| 4122 | Herbs, Spices & Condiments | Fosetyl Al | IPL.CH.INS.STP.06C Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0003 mg/kg @ 0.0203 mg/kg | PermanentTesting |
| 4123 | Herbs, Spices & Condiments | Gamma-HCH | IPL.CH.INS.STP.06E Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0005 mg/kg @ 0.0107 mg/kg | PermanentTesting |
| 4124 | Herbs, Spices & Condiments | Halosulfuronmethyl | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0004 mg/kg @ 0.0201 mg/kg | PermanentTesting |
| 4125 | Herbs, Spices & Condiments | Haloxyfop-R-methyl | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0012 mg/kg @ 0.0203 mg/kg | PermanentTesting |
| 4126 | Herbs, Spices & Condiments | Heptachlor | IPL.CH.INS.STP.06E Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0004 mg/kg @ 0.0104 mg/kg | PermanentTesting |
| 4127 | Herbs, Spices & Condiments | Hexaconazole | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0015 mg/kg @ 0.02 mg/kg | PermanentTesting |
| 4128 | Herbs, Spices & Condiments | Hexazinone | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.0202 mg/kg | PermanentTesting |

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| 4129 | Herbs, Spices & Condiments | Hexythiazox | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0003 mg/kg @ 0.02 mg/kg | PermanentTesting |
| 4130 | Herbs, Spices & Condiments | Imazamox | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0017 mg/kg @ 0.0194 mg/kg | PermanentTesting |
| 4131 | Herbs, Spices & Condiments | Imazethapyr | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.0198 mg/kg | PermanentTesting |
| 4132 | Herbs, Spices & Condiments | Imidacloprid | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0024 mg/kg @ 0.0196 mg/kg | PermanentTesting |
| 4133 | Herbs, Spices & Condiments | Indoxacarb | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0013 mg/kg @ 0.0199 mg/kg | PermanentTesting |
| 4134 | Herbs, Spices & Condiments | Iodosulfuron methyl sodium | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.0199 mg/kg | PermanentTesting |
| 4135 | Herbs, Spices & Condiments | Iprobenfos ( Kitazin ) | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.0194 mg/kg | PermanentTesting |
| 4136 | Herbs, Spices & Condiments | Iprodione | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0015 mg/kg @ 0.0202 mg/kg | PermanentTesting |
| 4137 | Herbs, Spices & Condiments | Isoprothiolane | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0014 mg/kg @ 0.0193 mg/kg | PermanentTesting |
| 4138 | Herbs, Spices & Condiments | Isoproturon | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0015 mg/kg @ 0.0209 mg/kg | PermanentTesting |
| 4139 | Herbs, Spices & Condiments | Kasugamycin | IPL.CH.INS.STP.06C Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.0202 mg/kg | PermanentTesting |
| 4140 | Herbs, Spices & Condiments | Kresoxim-methyl | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.0189 mg/kg | PermanentTesting |
| 4141 | Herbs, Spices & Condiments | Lambda cyhalothrin | IPL.CH.INS.STP.06E Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.0103 mg/kg | PermanentTesting |
| 4142 | Herbs, Spices & Condiments | Linuron | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0004 mg/kg @ 0.0193 mg/kg | PermanentTesting |
| 4143 | Herbs, Spices & Condiments | Lufenuron | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0016 mg/kg @ 0.0189 mg/kg | PermanentTesting |

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| 4144 | Herbs, Spices & Condiments | Malaoxon | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0195 mg/kg | PermanentTesting |
| 4145 | Herbs, Spices & Condiments | Malathion as expressed as combined residues of Malathion and Malaoxon | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.0189 mg/kg | PermanentTesting |
| 4146 | Herbs, Spices & Condiments | Mandipropamid | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0196 mg/kg | PermanentTesting |
| 4147 | Herbs, Spices & Condiments | MCPA | IPL.CH.INS.STP.06B Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0188 mg/kg | PermanentTesting |
| 4148 | Herbs, Spices & Condiments | Mepiquat Chloride | IPL.CH.INS.STP.06C Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0002 mg/kg @ 0.0234 mg/kg | PermanentTesting |
| 4149 | Herbs, Spices & Condiments | Mesosulfuron-methyl | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.0195 mg/kg | PermanentTesting |
| 4150 | Herbs, Spices & Condiments | Metaflumizone | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.0192 mg/kg | PermanentTesting |
| 4151 | Herbs, Spices & Condiments | Metalaxyl-M (Mefenoxam) | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.0194 mg/kg | PermanentTesting |
| 4152 | Herbs, Spices & Condiments | Methabenzthiazuron | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0012 mg/kg @ 0.0197 mg/kg | PermanentTesting |
| 4153 | Herbs, Spices & Condiments | Methomyl | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.0195 mg/kg | PermanentTesting |
| 4154 | Herbs, Spices & Condiments | Methyl Parathion | IPL.CH.INS.STP.06E Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.0108 mg/kg | PermanentTesting |
| 4155 | Herbs, Spices & Condiments | Metolachlor | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0194 mg/kg | PermanentTesting |
| 4156 | Herbs, Spices & Condiments | Metrafenone | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0012 mg/kg @ 0.0197 mg/kg | PermanentTesting |
| 4157 | Herbs, Spices & Condiments | Metribuzin | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.019 mg/kg | PermanentTesting |
| 4158 | Herbs, Spices & Condiments | Metsulfuron-methyl | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0201 mg/kg | PermanentTesting |

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| 4159 | Herbs, Spices & Condiments | Milbemectin A3 | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0012 mg/kg @ 0.0195 mg/kg | PermanentTesting |
| 4160 | Herbs, Spices & Condiments | Milbemectin A4 | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0013 mg/kg @ 0.0193 mg/kg | PermanentTesting |
| 4161 | Herbs, Spices & Condiments | Monocrotophos | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0012 mg/kg @ 0.0196 mg/kg | PermanentTesting |
| 4162 | Herbs, Spices & Condiments | Myclobutanil | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0015 mg/kg @ 0.0196 mg/kg | PermanentTesting |
| 4163 | Herbs, Spices & Condiments | Novaluron | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0017 mg/kg @ 0.0191 mg/kg | PermanentTesting |
| 4164 | Herbs, Spices & Condiments | Orthosulfamuron | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0013 mg/kg @ 0.0194 mg/kg | PermanentTesting |
| 4165 | Herbs, Spices & Condiments | Oxadiargyl | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.0191 mg/kg | PermanentTesting |
| 4166 | Herbs, Spices & Condiments | Oxadiazon | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0196 mg/kg | PermanentTesting |
| 4167 | Herbs, Spices & Condiments | Oxydemeton-Methyl | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0012 mg/kg @ 0.0199 mg/kg | PermanentTesting |
| 4168 | Herbs, Spices & Condiments | Oxyfluorfen | IPL.CH.INS.STP.06E Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0006 mg/kg @ 0.0101 mg/kg | PermanentTesting |
| 4169 | Herbs, Spices & Condiments | Paclobutrazol | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0196 mg/kg | PermanentTesting |
| 4170 | Herbs, Spices & Condiments | Paraquat dichloride | IPL.CH.INS.STP.06C Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0194 mg/kg | PermanentTesting |
| 4171 | Herbs, Spices & Condiments | Penconazole | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0198 mg/kg | PermanentTesting |
| 4172 | Herbs, Spices & Condiments | Pencycuron | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.0199 mg/kg | PermanentTesting |
| 4173 | Herbs, Spices & Condiments | Pendimethalin | IPL.CH.INS.STP.06E Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0005 mg/kg @ 0.0102 mg/kg | PermanentTesting |

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| 4174 | Herbs, Spices & Condiments | Penoxsulam | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0198 mg/kg | PermanentTesting |
| 4175 | Herbs, Spices & Condiments | Permethrin | IPL.CH.INS.STP.06E Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0005 mg/kg @ 0.0101 mg/kg | PermanentTesting |
| 4176 | Herbs, Spices & Condiments | Phenthoate | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0012 mg/kg @ 0.0188 mg/kg | PermanentTesting |
| 4177 | Herbs, Spices & Condiments | Phorate (sum of Phorate, its oxygen analogue and their sulphoxides and sulphones, expressed as phorate) | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0013 mg/kg @ 0.0186 mg/kg | PermanentTesting |
| 4178 | Herbs, Spices & Condiments | Phosalone | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0014 mg/kg @ 0.0197 mg/kg | PermanentTesting |
| 4179 | Herbs, Spices & Condiments | Phosphamidon | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.0194 mg/kg | PermanentTesting |
| 4180 | Herbs, Spices & Condiments | Picoxystrobin | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.0192 mg/kg | PermanentTesting |
| 4181 | Herbs, Spices & Condiments | Pinoxaden | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.0193 mg/kg | PermanentTesting |
| 4182 | Herbs, Spices & Condiments | Pirimiphos-methyl | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.02 mg/kg | PermanentTesting |
| 4183 | Herbs, Spices & Condiments | Pretilachlor | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0188 mg/kg | PermanentTesting |
| 4184 | Herbs, Spices & Condiments | Profenofos | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.0193 mg/kg | PermanentTesting |
| 4185 | Herbs, Spices & Condiments | Prohexadione calcium | IPL.CH.INS.STP.06B Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0012 mg/kg @ 0.0184 mg/kg | PermanentTesting |
| 4186 | Herbs, Spices & Condiments | Propanil | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.019 mg/kg | PermanentTesting |
| 4187 | Herbs, Spices & Condiments | Propaquizafop | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0002 mg/kg @ 0.0197 mg/kg | PermanentTesting |

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| 4188 | Herbs, Spices & Condiments | Propargite | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0198 mg/kg | PermanentTesting |
| 4189 | Herbs, Spices & Condiments | Propiconazole (stereo isomer) | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0195 mg/kg | PermanentTesting |
| 4190 | Herbs, Spices & Condiments | Pymetrozine | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0196 mg/kg | PermanentTesting |
| 4191 | Herbs, Spices & Condiments | Pyraclostrobin | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0198 mg/kg | PermanentTesting |
| 4192 | Herbs, Spices & Condiments | Pyrazosulfuron-ethyl | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.0196 mg/kg | PermanentTesting |
| 4193 | Herbs, Spices & Condiments | Pyridalyl | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0197 mg/kg | PermanentTesting |
| 4194 | Herbs, Spices & Condiments | Pyriproxyfen | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.0197 mg/kg | PermanentTesting |
| 4195 | Herbs, Spices & Condiments | Pyrithiobac Sodium | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.0201 mg/kg | PermanentTesting |
| 4196 | Herbs, Spices & Condiments | Quinalphos | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0006 mg/kg @ 0.0199 mg/kg | PermanentTesting |
| 4197 | Herbs, Spices & Condiments | Quizalofop-ethyl | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.02 mg/kg | PermanentTesting |
| 4198 | Herbs, Spices & Condiments | Quizalofop-P-tefuryl | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.0199 mg/kg | PermanentTesting |
| 4199 | Herbs, Spices & Condiments | Simazine | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0002 mg/kg @ 0.0185 mg/kg | PermanentTesting |
| 4200 | Herbs, Spices & Condiments | Sodium Para Nitro Phenolate | IPL.CH.INS.STP.06B Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0043 mg/kg @ 0.0193 mg/kg | PermanentTesting |
| 4201 | Herbs, Spices & Condiments | Spinetoram (Expressed as sum of Spinetoram J and Spinetoram L) | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0196 mg/kg | PermanentTesting |
| 4202 | Herbs, Spices & Condiments | Spinosad (Expressed as sum ofSpinosad A and Spinosad D) | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.0199 mg/kg | PermanentTesting |

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| 4203 | Herbs, Spices & Condiments | Spiromesifen | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0037 mg/kg @ 0.0212 mg/kg | PermanentTesting |
| 4204 | Herbs, Spices & Condiments | Spirotetramat | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.0199 mg/kg | PermanentTesting |
| 4205 | Herbs, Spices & Condiments | Sulfentrazone | IPL.CH.INS.STP.06: 2023 | 0.005 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.02 mg/kg | PermanentTesting |
| 4206 | Herbs, Spices & Condiments | Sulfosulfuron | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.0198 mg/kg | PermanentTesting |
| 4207 | Herbs, Spices & Condiments | Sulfoxaflor | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.0184 mg/kg | PermanentTesting |
| 4208 | Herbs, Spices & Condiments | Sum of Benomyl and Carbendazim expressed as Carbendazim | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0025 mg/kg @ 0.0193 mg/kg | PermanentTesting |
| 4209 | Herbs, Spices & Condiments | Tebuconazole | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0197 mg/kg | PermanentTesting |
| 4210 | Herbs, Spices & Condiments | Tembotrione | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.0197 mg/kg | PermanentTesting |
| 4211 | Herbs, Spices & Condiments | Tetraconazole | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0018 mg/kg @ 0.0194 mg/kg | PermanentTesting |
| 4212 | Herbs, Spices & Condiments | Thiacloprid | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.019 mg/kg | PermanentTesting |
| 4213 | Herbs, Spices & Condiments | Thiamethoxam | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0012 mg/kg @ 0.0196 mg/kg | PermanentTesting |
| 4214 | Herbs, Spices & Condiments | Thifluzamide | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.0182 mg/kg | PermanentTesting |
| 4215 | Herbs, Spices & Condiments | Thiocyclam Hydrogen Oxalate | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0012 mg/kg @ 0.0188 mg/kg | PermanentTesting |
| 4216 | Herbs, Spices & Condiments | Thiodicarb | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.0195 mg/kg | PermanentTesting |

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| 4217 | Herbs, Spices & Condiments | Thiometon(Residues determined as thiometon its sulfoxide and sulphone expressed as thiometon) | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0016 mg/kg @ 0.0197 mg/kg | PermanentTesting |
| 4218 | Herbs, Spices & Condiments | Thiophanate-methyl | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.0192 mg/kg | PermanentTesting |
| 4219 | Herbs, Spices & Condiments | Tolfenpyrad | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.0201 mg/kg | PermanentTesting |
| 4220 | Herbs, Spices & Condiments | Topramezone | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0013 mg/kg @ 0.0188 mg/kg | PermanentTesting |
| 4221 | Herbs, Spices & Condiments | Trans-Chlordane | IPL.CH.INS.STP.06E Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0102 mg/kg | PermanentTesting |
| 4222 | Herbs, Spices & Condiments | Triacotanol | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0031 mg/kg @ 0.0448 mg/kg | PermanentTesting |
| 4223 | Herbs, Spices & Condiments | Triadimefon | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0192 mg/kg | PermanentTesting |
| 4224 | Herbs, Spices & Condiments | Triallate | IPL.CH.INS.STP.06E Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0004 mg/kg @ 0.01 mg/kg | PermanentTesting |
| 4225 | Herbs, Spices & Condiments | Triasulfuron | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0002 mg/kg @ 0.02 mg/kg | PermanentTesting |
| 4226 | Herbs, Spices & Condiments | Triazophos | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.0194 mg/kg | PermanentTesting |
| 4227 | Herbs, Spices & Condiments | Trichlorfon | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0016 mg/kg @ 0.0189 mg/kg | PermanentTesting |
| 4228 | Herbs, Spices & Condiments | Tricyclazole | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0002 mg/kg @ 0.0197 mg/kg | PermanentTesting |
| 4229 | Herbs, Spices & Condiments | Tridemorph | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.02 mg/kg | PermanentTesting |
| 4230 | Herbs, Spices & Condiments | Trifloxystrobin | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0013 mg/kg @ 0.0197 mg/kg | PermanentTesting |
| 4231 | Herbs, Spices & Condiments | Trifluralin | IPL.CH.INS.STP.06E Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0023 mg/kg @ 0.0518 mg/kg | PermanentTesting |

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| 4232 | Herbs, Spices & Condiments | Validamycin | IPL.CH.INS.STP.06C Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0017 mg/kg @ 0.0197 mg/kg | PermanentTesting |
| 4233 | Nuts and Nuts Products | Sodium Aceflourofen | IPL.CH.INS.STP.06B, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0006 mg/kg @ 0.0103 mg/kg | PermanentTesting |
| 4234 | Nuts and Nuts Products | 2,4-D.D.T | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0107 mg/kg | PermanentTesting |
| 4235 | Nuts and Nuts Products | 2,4-DDD | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0006 mg/kg @ 0.0105 mg/kg | PermanentTesting |
| 4236 | Nuts and Nuts Products | 2,4-DDE | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0006 mg/kg @ 0.0106 mg/kg | PermanentTesting |
| 4237 | Nuts and Nuts Products | 2,4-Dichlorophenoxy Acetic Acid | IPL.CH.INS.STP.06B, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0002 mg/kg @ 0.0102 mg/kg | PermanentTesting |
| 4238 | Nuts and Nuts Products | 2Anilofos | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0033 mg/kg @ 0.0101 mg/kg | PermanentTesting |
| 4239 | Nuts and Nuts Products | 4,4-D.D.T | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.0105 mg/kg | PermanentTesting |
| 4240 | Nuts and Nuts Products | 4,4-DDD | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0106 mg/kg | PermanentTesting |
| 4241 | Nuts and Nuts Products | 4,4-DDE | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0005 mg/kg @ 0.0109 mg/kg | PermanentTesting |
| 4242 | Nuts and Nuts Products | Abamectin B1a | IPL.CH.INS.STP.06AIssue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0028 mg/kg @ 0.0101 mg/kg | PermanentTesting |
| 4243 | Nuts and Nuts Products | Acephate ( Expressed as Mixture ofMethamidophos and Acephate ) | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0029 mg/kg @ 0.0104 mg/kg | PermanentTesting |
| 4244 | Nuts and Nuts Products | Acetamiprid | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0028 mg/kg @ 0.0105 mg/kg | PermanentTesting |
| 4245 | Nuts and Nuts Products | Alachlor | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.0105 mg/kg | PermanentTesting |
| 4246 | Nuts and Nuts Products | Aldicarb | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0032 mg/kg @ 0.0101 mg/kg | PermanentTesting |

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| 4247 | Nuts and Nuts Products | Aldrin | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.0106 mg/kg | PermanentTesting |
| 4248 | Nuts and Nuts Products | Alpha cypermethrin | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0106 mg/kg | PermanentTesting |
| 4249 | Nuts and Nuts Products | Alpha Napthyl Acetic Acid | IPL.CH.INS.STP.06B, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0005 mg/kg @ 0.0105 mg/kg | PermanentTesting |
| 4250 | Nuts and Nuts Products | alpha- Endosulfan | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0006 mg/kg @ 0.0107 mg/kg | PermanentTesting |
| 4251 | Nuts and Nuts Products | Alpha-HCH | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.0108 mg/kg | PermanentTesting |
| 4252 | Nuts and Nuts Products | Ametoctradin | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0029 mg/kg @ 0.0104 mg/kg | PermanentTesting |
| 4253 | Nuts and Nuts Products | Ametryn | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.0102 mg/kg | PermanentTesting |
| 4254 | Nuts and Nuts Products | Atrazine | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0001 mg/kg @ 0.011 mg/kg | PermanentTesting |
| 4255 | Nuts and Nuts Products | Azimsulfuron | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0033 mg/kg @ 0.0107 mg/kg | PermanentTesting |
| 4256 | Nuts and Nuts Products | Azoxystrobin | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0038 mg/kg @ 0.0104 mg/kg | PermanentTesting |
| 4257 | Nuts and Nuts Products | Benfuracarb | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0038 mg/kg @ 0.0108 mg/kg | PermanentTesting |
| 4258 | Nuts and Nuts Products | Bensulfuron-methyl | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0033 mg/kg @ 0.0105 mg/kg | PermanentTesting |
| 4259 | Nuts and Nuts Products | Bentazone | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0103 mg/kg | PermanentTesting |
| 4260 | Nuts and Nuts Products | Beta Cyfluthrin | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0005 mg/kg @ 0.0109 mg/kg | PermanentTesting |
| 4261 | Nuts and Nuts Products | Beta-Endosulfan | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0104 mg/kg | PermanentTesting |

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| 4262 | Nuts and Nuts Products | Beta-HCH | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.0107 mg/kg | PermanentTesting |
| 4263 | Nuts and Nuts Products | Bifenthrin | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0001 mg/kg @ 0.0108 mg/kg | PermanentTesting |
| 4264 | Nuts and Nuts Products | Bispyribac-sodium | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0036 mg/kg @ 0.0102 mg/kg | PermanentTesting |
| 4265 | Nuts and Nuts Products | Bitertanol (diastereo isomers) | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0104 mg/kg | PermanentTesting |
| 4266 | Nuts and Nuts Products | Boscalid | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.0108 mg/kg | PermanentTesting |
| 4267 | Nuts and Nuts Products | Buprofezin | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0028 mg/kg @ 0.0104 mg/kg | PermanentTesting |
| 4268 | Nuts and Nuts Products | Butachlor | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.0106 mg/kg | PermanentTesting |
| 4269 | Nuts and Nuts Products | Captafol | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.0101 mg/kg | PermanentTesting |
| 4270 | Nuts and Nuts Products | Captan | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0006 mg/kg @ 0.0102 mg/kg | PermanentTesting |
| 4271 | Nuts and Nuts Products | Carbaryl | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0031 mg/kg @ 0.0107 mg/kg | PermanentTesting |
| 4272 | Nuts and Nuts Products | Carbendazim | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0041 mg/kg @ 0.0107 mg/kg | PermanentTesting |
| 4273 | Nuts and Nuts Products | Carbofuran | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.003 mg/kg @ 0.0108 mg/kg | PermanentTesting |
| 4274 | Nuts and Nuts Products | Carbofuran-3-hydroxy (3-Hydroxycarbofuran) | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0023 mg/kg @ 0.0100 mg/kg | PermanentTesting |
| 4275 | Nuts and Nuts Products | Carbosulfan | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0043 mg/kg @ 0.0102 mg/kg | PermanentTesting |
| 4276 | Nuts and Nuts Products | Carboxin | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0028 mg/kg @ 0.0102 mg/kg | PermanentTesting |

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| 4277 | Nuts and Nuts Products | Carfentrazone-ethyl | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0035 mg/kg @ 0.0106 mg/kg | PermanentTesting |
| 4278 | Nuts and Nuts Products | Carpropamid | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0032 mg/kg @ 0.0103 mg/kg | PermanentTesting |
| 4279 | Nuts and Nuts Products | Cartap Hydrochloride | IPL.CH.INS.STP.06C, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0014 mg/kg @ 0.0103 mg/kg | PermanentTesting |
| 4280 | Nuts and Nuts Products | Chlorantraniliprole | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0032 mg/kg @ 0.0105 mg/kg | PermanentTesting |
| 4281 | Nuts and Nuts Products | Chlorfenapyr | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.0103 mg/kg | PermanentTesting |
| 4282 | Nuts and Nuts Products | Chlorfluazuron | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.004 mg/kg @ 0.0102 mg/kg | PermanentTesting |
| 4283 | Nuts and Nuts Products | Chlorimuron-ethyl | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0032 mg/kg @ 0.0107 mg/kg | PermanentTesting |
| 4284 | Nuts and Nuts Products | Chlormequat Chloride (CCC) | IPL.CH.INS.STP.06C, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.0102 mg/kg | PermanentTesting |
| 4285 | Nuts and Nuts Products | Chlorothalonil | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0005 mg/kg @ 0.0104 mg/kg | PermanentTesting |
| 4286 | Nuts and Nuts Products | Chlorpropham | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0004 mg/kg @ 0.0111 mg/kg | PermanentTesting |
| 4287 | Nuts and Nuts Products | Chlorpyrifos | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0037 mg/kg @ 0.0103 mg/kg | PermanentTesting |
| 4288 | Nuts and Nuts Products | Chromafenozide | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0032 mg/kg @ 0.0101 mg/kg | PermanentTesting |
| 4289 | Nuts and Nuts Products | Cinmethylene | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0006 mg/kg @ 0.0112 mg/kg | PermanentTesting |
| 4290 | Nuts and Nuts Products | Cis-Chlordane | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0002 mg/kg @ 0.0104 mg/kg | PermanentTesting |
| 4291 | Nuts and Nuts Products | Clodinafop-propargyl | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0026 mg/kg @ 0.0101 mg/kg | PermanentTesting |

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| 4292 | Nuts and Nuts Products | Clomazone | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0026 mg/kg @ 0.0102 mg/kg | PermanentTesting |
| 4293 | Nuts and Nuts Products | Clothianidin | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0028 mg/kg @ 0.0102 mg/kg | PermanentTesting |
| 4294 | Nuts and Nuts Products | Cyantranilipole | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0033 mg/kg @ 0.0103 mg/kg | PermanentTesting |
| 4295 | Nuts and Nuts Products | Cyazofamid | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0024 mg/kg @ 0.0104 mg/kg | PermanentTesting |
| 4296 | Nuts and Nuts Products | Cyflumetofen | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0032 mg/kg @ 0.0103 mg/kg | PermanentTesting |
| 4297 | Nuts and Nuts Products | Cyhalofop butyl | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0029 mg/kg @ 0.0105 mg/kg | PermanentTesting |
| 4298 | Nuts and Nuts Products | Cymoxanil | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.003 mg/kg @ 0.0104 mg/kg | PermanentTesting |
| 4299 | Nuts and Nuts Products | Cypermethrin | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0006 mg/kg @ 0.0109 mg/kg | PermanentTesting |
| 4300 | Nuts and Nuts Products | Delta-HCH | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0103 mg/kg | PermanentTesting |
| 4301 | Nuts and Nuts Products | Deltamethrin ( Decamethrin ) | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0001 mg/kg @ 0.0109 mg/kg | PermanentTesting |
| 4302 | Nuts and Nuts Products | Diafenthiuron | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0034 mg/kg @ 0.01 mg/kg | PermanentTesting |
| 4303 | Nuts and Nuts Products | Diazinon | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0026 mg/kg @ 0.0104 mg/kg | PermanentTesting |
| 4304 | Nuts and Nuts Products | Dichlorvos | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.003 mg/kg @ 0.0102 mg/kg | PermanentTesting |
| 4305 | Nuts and Nuts Products | Diclofop | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0034 mg/kg @ 0.0104 mg/kg | PermanentTesting |
| 4306 | Nuts and Nuts Products | Diclosulam | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.003 mg/kg @ 0.0103 mg/kg | PermanentTesting |

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| 4307 | Nuts and Nuts Products | Dicofol | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0002 mg/kg @ 0.0107 mg/kg | PermanentTesting |
| 4308 | Nuts and Nuts Products | Dieldrin | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0006 mg/kg @ 0.0108 mg/kg | PermanentTesting |
| 4309 | Nuts and Nuts Products | Difenoconazole | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0028 mg/kg @ 0.0109 mg/kg | PermanentTesting |
| 4310 | Nuts and Nuts Products | Diflubenzuron | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0023 mg/kg @ 0.0101 mg/kg | PermanentTesting |
| 4311 | Nuts and Nuts Products | Dimethoate | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0038 mg/kg @ 0.0102 mg/kg | PermanentTesting |
| 4312 | Nuts and Nuts Products | Dimethomorph | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0029 mg/kg @ 0.0102 mg/kg | PermanentTesting |
| 4313 | Nuts and Nuts Products | Dinotefuran | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0105 mg/kg | PermanentTesting |
| 4314 | Nuts and Nuts Products | Dithianon | IPL.CH.INS.STP.06B, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0107 mg/kg | PermanentTesting |
| 4315 | Nuts and Nuts Products | Dithiocarbamates (Mancozeb, Maneb,Propineb, Metiram,Thiram,Ferbam,Zineb and Ziram, Collectively estimated as CS2) | IPL.CH.INS.STP.06F, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0004 mg/kg @ 0.0103 mg/kg | PermanentTesting |
| 4316 | Nuts and Nuts Products | Diuron | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0022 mg/kg @ 0.0107 mg/kg | PermanentTesting |
| 4317 | Nuts and Nuts Products | Dodine | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.003 mg/kg @ 0.0106 mg/kg | PermanentTesting |
| 4318 | Nuts and Nuts Products | Edifenphos | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0031 mg/kg @ 0.01 mg/kg | PermanentTesting |
| 4319 | Nuts and Nuts Products | Emamectin Benzoate | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.003 mg/kg @ 0.0106 mg/kg | PermanentTesting |
| 4320 | Nuts and Nuts Products | Endosulfan-Sulfate | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0002 mg/kg @ 0.0109 mg/kg | PermanentTesting |

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| 4321 | Nuts and Nuts Products | Endrin-Aldehyde | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0104 mg/kg | PermanentTesting |
| 4322 | Nuts and Nuts Products | Endrin-Ketone | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.0107 mg/kg | PermanentTesting |
| 4323 | Nuts and Nuts Products | Epoxyconazole | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0032 mg/kg @ 0.0104 mg/kg | PermanentTesting |
| 4324 | Nuts and Nuts Products | Ethephon | IPL.CH.INS.STP.06C, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.0102 mg/kg | PermanentTesting |
| 4325 | Nuts and Nuts Products | Ethion | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0029 mg/kg @ 0.0102 mg/kg | PermanentTesting |
| 4326 | Nuts and Nuts Products | Ethoxysulfuron | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0104 mg/kg | PermanentTesting |
| 4327 | Nuts and Nuts Products | Ethyl Parathion | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.0102 mg/kg | PermanentTesting |
| 4328 | Nuts and Nuts Products | Etofenprox | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0105 mg/kg | PermanentTesting |
| 4329 | Nuts and Nuts Products | Etoxazole | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.003 mg/kg @ 0.0107 mg/kg | PermanentTesting |
| 4330 | Nuts and Nuts Products | Famoxadone | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0025 mg/kg @ 0.0111 mg/kg | PermanentTesting |
| 4331 | Nuts and Nuts Products | Fenamidone | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0034 mg/kg @ 0.0108 mg/kg | PermanentTesting |
| 4332 | Nuts and Nuts Products | Fenarimol | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0027 mg/kg @ 0.0104 mg/kg | PermanentTesting |
| 4333 | Nuts and Nuts Products | Fenazaquin | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0034 mg/kg @ 0.0104 mg/kg | PermanentTesting |
| 4334 | Nuts and Nuts Products | Fenitrothion | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0108 mg/kg | PermanentTesting |
| 4335 | Nuts and Nuts Products | Fenobucarb | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0029 mg/kg @ 0.0106 mg/kg | PermanentTesting |

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| 4336 | Nuts and Nuts Products | Fenoxaprop-P-ethyl | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.003 mg/kg @ 0.0101 mg/kg | PermanentTesting |
| 4337 | Nuts and Nuts Products | Fenpropathrin | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.0106 mg/kg | PermanentTesting |
| 4338 | Nuts and Nuts Products | Fenpyroximate | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0034 mg/kg @ 0.0101 mg/kg | PermanentTesting |
| 4339 | Nuts and Nuts Products | Fenthion | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0025 mg/kg @ 0.0103 mg/kg | PermanentTesting |
| 4340 | Nuts and Nuts Products | Fenvalerate | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0108 mg/kg | PermanentTesting |
| 4341 | Nuts and Nuts Products | Fipronil | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0043 mg/kg @ 0.0112 mg/kg | PermanentTesting |
| 4342 | Nuts and Nuts Products | Flonicamid | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.003 mg/kg @ 0.0101 mg/kg | PermanentTesting |
| 4343 | Nuts and Nuts Products | Fluazifop-P-butyl | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0106 mg/kg | PermanentTesting |
| 4344 | Nuts and Nuts Products | Flubendiamide | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0036 mg/kg @ 0.01 mg/kg | PermanentTesting |
| 4345 | Nuts and Nuts Products | Flucetosulfuron | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0033 mg/kg @ 0.0105 mg/kg | PermanentTesting |
| 4346 | Nuts and Nuts Products | Fluchloralin | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0006 mg/kg @ 0.0112 mg/kg | PermanentTesting |
| 4347 | Nuts and Nuts Products | Flufenacet | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0027 mg/kg @ 0.0104 mg/kg | PermanentTesting |
| 4348 | Nuts and Nuts Products | Fluopicolide | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0029 mg/kg @ 0.0105 mg/kg | PermanentTesting |
| 4349 | Nuts and Nuts Products | Fluopyram | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0025 mg/kg @ 0.0102 mg/kg | PermanentTesting |
| 4350 | Nuts and Nuts Products | Flupyradifurone | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0101 mg/kg | PermanentTesting |

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| 4351 | Nuts and Nuts Products | Flusilazole | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0036 mg/kg @ 0.0102 mg/kg | PermanentTesting |
| 4352 | Nuts and Nuts Products | Fluvalinate | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0106 mg/kg | PermanentTesting |
| 4353 | Nuts and Nuts Products | Fluxapyroxad | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.0109 mg/kg | PermanentTesting |
| 4354 | Nuts and Nuts Products | Fomesafen | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0006 mg/kg @ 0.0109 mg/kg | PermanentTesting |
| 4355 | Nuts and Nuts Products | Forchlorfenuron | IPL.CH.INS.STP.06B, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0005 mg/kg @ 0.0101 mg/kg | PermanentTesting |
| 4356 | Nuts and Nuts Products | Formothion | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0104 mg/kg | PermanentTesting |
| 4357 | Nuts and Nuts Products | Fosetyl Al | IPL.CH.INS.STP.06C, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0003 mg/kg @ 0.0103 mg/kg | PermanentTesting |
| 4358 | Nuts and Nuts Products | Gamma-HCH | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.0105 mg/kg | PermanentTesting |
| 4359 | Nuts and Nuts Products | Halosulfuronmethyl | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0107 mg/kg | PermanentTesting |
| 4360 | Nuts and Nuts Products | Haloxyfop-R-methyl | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0029 mg/kg @ 0.0106 mg/kg | PermanentTesting |
| 4361 | Nuts and Nuts Products | Heptachlor | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0005 mg/kg @ 0.0107 mg/kg | PermanentTesting |
| 4362 | Nuts and Nuts Products | Hexaconazole | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0028 mg/kg @ 0.0102 mg/kg | PermanentTesting |
| 4363 | Nuts and Nuts Products | Hexazinone | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0026 mg/kg @ 0.0105 mg/kg | PermanentTesting |
| 4364 | Nuts and Nuts Products | Hexythiazox | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.0102 mg/kg | PermanentTesting |
| 4365 | Nuts and Nuts Products | Imazamox | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0029 mg/kg @ 0.0105 mg/kg | PermanentTesting |

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| 4366 | Nuts and Nuts Products | Imazethapyr | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0029 mg/kg @ 0.0109 mg/kg | PermanentTesting |
| 4367 | Nuts and Nuts Products | Imidacloprid | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0031 mg/kg @ 0.0106 mg/kg | PermanentTesting |
| 4368 | Nuts and Nuts Products | Indoxacarb | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.003 mg/kg @ 0.0101 mg/kg | PermanentTesting |
| 4369 | Nuts and Nuts Products | Iodosulfuron-methyl sodium , Issue No-01, Date â€“ 01-12-22 | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0031 mg/kg @ 0.0103 mg/kg | PermanentTesting |
| 4370 | Nuts and Nuts Products | Iprobenfos ( Kitazin ) | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0029 mg/kg @ 0.0101 mg/kg | PermanentTesting |
| 4371 | Nuts and Nuts Products | Iprodione | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.003 mg/kg @ 0.0108 mg/kg | PermanentTesting |
| 4372 | Nuts and Nuts Products | Isoprothiolane | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0029 mg/kg @ 0.0103 mg/kg | PermanentTesting |
| 4373 | Nuts and Nuts Products | Isoproturon | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0025 mg/kg @ 0.0104 mg/kg | PermanentTesting |
| 4374 | Nuts and Nuts Products | Kasugamycin | IPL.CH.INS.STP.06C, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.0102 mg/kg | PermanentTesting |
| 4375 | Nuts and Nuts Products | Kresoxim-methyl | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0033 mg/kg @ 0.0105 mg/kg | PermanentTesting |
| 4376 | Nuts and Nuts Products | Lambda cyhalothrin | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.0106 mg/kg | PermanentTesting |
| 4377 | Nuts and Nuts Products | Linuron | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0006 mg/kg @ 0.0107 mg/kg | PermanentTesting |
| 4378 | Nuts and Nuts Products | Lufenuron | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0033 mg/kg @ 0.0104 mg/kg | PermanentTesting |
| 4379 | Nuts and Nuts Products | Malaoxon | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0029 mg/kg @ 0.0106 mg/kg | PermanentTesting |
| 4380 | Nuts and Nuts Products | Malathion (as expressed as combined residues of Malathion and Malaoxon) | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0027 mg/kg @ 0.0106 mg/kg | PermanentTesting |

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| 4381 | Nuts and Nuts Products | Mandipropamid | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0034 mg/kg @ 0.0101 mg/kg | PermanentTesting |
| 4382 | Nuts and Nuts Products | Mepiquat Chloride | IPL.CH.INS.STP.06C, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0001 mg/kg @ 0.0105 mg/kg | PermanentTesting |
| 4383 | Nuts and Nuts Products | Mesosulfuron-methyl | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0043 mg/kg @ 0.0108 mg/kg | PermanentTesting |
| 4384 | Nuts and Nuts Products | Metaflumizone | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0032 mg/kg @ 0.0101 mg/kg | PermanentTesting |
| 4385 | Nuts and Nuts Products | Metalaxyl-M (Mefenoxam) | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0028 mg/kg @ 0.0101 mg/kg | PermanentTesting |
| 4386 | Nuts and Nuts Products | Methabenzthiazuron | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0029 mg/kg @ 0.0102 mg/kg | PermanentTesting |
| 4387 | Nuts and Nuts Products | Methomyl | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0028 mg/kg @ 0.0102 mg/kg | PermanentTesting |
| 4388 | Nuts and Nuts Products | Methyl Chlorophenoxy Acetic Acid (MCPA) | IPL.CH.INS.STP.06B, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0005 mg/kg @ 0.0106 mg/kg | PermanentTesting |
| 4389 | Nuts and Nuts Products | Methyl Parathion | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0104 mg/kg | PermanentTesting |
| 4390 | Nuts and Nuts Products | Metolachlor | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0033 mg/kg @ 0.0104 mg/kg | PermanentTesting |
| 4391 | Nuts and Nuts Products | Metrafenone | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0031 mg/kg @ 0.0109 mg/kg | PermanentTesting |
| 4392 | Nuts and Nuts Products | Metribuzin | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0042 mg/kg @ 0.0101 mg/kg | PermanentTesting |
| 4393 | Nuts and Nuts Products | Metsulfuron-methyl | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0023 mg/kg @ 0.0101 mg/kg | PermanentTesting |
| 4394 | Nuts and Nuts Products | Milbemectin A3 | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0035 mg/kg @ 0.0105 mg/kg | PermanentTesting |
| 4395 | Nuts and Nuts Products | Milbemectin A4 | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0038 mg/kg @ 0.0101 mg/kg | PermanentTesting |

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| 4396 | Nuts and Nuts Products | Monocrotophos | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0028 mg/kg @ 0.0102 mg/kg | PermanentTesting |
| 4397 | Nuts and Nuts Products | Myclobutanil | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0027 mg/kg @ 0.0103 mg/kg | PermanentTesting |
| 4398 | Nuts and Nuts Products | Novaluron | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0028 mg/kg @ 0.0105 mg/kg | PermanentTesting |
| 4399 | Nuts and Nuts Products | Orthosulfamuron | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0034 mg/kg @ 0.0107 mg/kg | PermanentTesting |
| 4400 | Nuts and Nuts Products | Oxadiargyl | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0028 mg/kg @ 0.0102 mg/kg | PermanentTesting |
| 4401 | Nuts and Nuts Products | Oxadiazon | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0032 mg/kg @ 0.0103 mg/kg | PermanentTesting |
| 4402 | Nuts and Nuts Products | Oxydemeton - Methyl | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0029 mg/kg @ 0.0101 mg/kg | PermanentTesting |
| 4403 | Nuts and Nuts Products | Oxyfluorfen | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0106 mg/kg | PermanentTesting |
| 4404 | Nuts and Nuts Products | Paclobutrazol | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0026 mg/kg @ 0.0101 mg/kg | PermanentTesting |
| 4405 | Nuts and Nuts Products | Paraquat dichloride | IPL.CH.INS.STP.06C, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0104 mg/kg | PermanentTesting |
| 4406 | Nuts and Nuts Products | Penconazole | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0031 mg/kg @ 0.0103 mg/kg | PermanentTesting |
| 4407 | Nuts and Nuts Products | Pencycuron | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0034 mg/kg @ 0.0107 mg/kg | PermanentTesting |
| 4408 | Nuts and Nuts Products | Pendimethalin | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0108 mg/kg | PermanentTesting |
| 4409 | Nuts and Nuts Products | Penoxsulam | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.003 mg/kg @ 0.0103 mg/kg | PermanentTesting |
| 4410 | Nuts and Nuts Products | Permethrin | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0006 mg/kg @ 0.0105 mg/kg | PermanentTesting |

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| 4411 | Nuts and Nuts Products | Phenthoate | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0038 mg/kg @ 0.0108 mg/kg | PermanentTesting |
| 4412 | Nuts and Nuts Products | Phorate (sum of Phorate, its oxygen analogue and their sulphoxides and sulphones, expressed as phorate) | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0028 mg/kg @ 0.0101 mg/kg | PermanentTesting |
| 4413 | Nuts and Nuts Products | Phosalone | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.003 mg/kg @ 0.0105 mg/kg | PermanentTesting |
| 4414 | Nuts and Nuts Products | Phosphamidon | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0026 mg/kg @ 0.0105 mg/kg | PermanentTesting |
| 4415 | Nuts and Nuts Products | Picoxystrobin | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0037 mg/kg @ 0.0103 mg/kg | PermanentTesting |
| 4416 | Nuts and Nuts Products | Pinoxaden | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0032 mg/kg @ 0.0102 mg/kg | PermanentTesting |
| 4417 | Nuts and Nuts Products | Pirimiphos-methyl | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0029 mg/kg @ 0.0106 mg/kg | PermanentTesting |
| 4418 | Nuts and Nuts Products | Pretilachlor | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0029 mg/kg @ 0.0102 mg/kg | PermanentTesting |
| 4419 | Nuts and Nuts Products | Profenofos | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0036 mg/kg @ 0.0107 mg/kg | PermanentTesting |
| 4420 | Nuts and Nuts Products | Prohexadione calcium | IPL.CH.INS.STP.06B, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0001 mg/kg @ 0.0101 mg/kg | PermanentTesting |
| 4421 | Nuts and Nuts Products | Propanil | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0025 mg/kg @ 0.0103 mg/kg | PermanentTesting |
| 4422 | Nuts and Nuts Products | Propaquizafop | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.0103 mg/kg | PermanentTesting |
| 4423 | Nuts and Nuts Products | Propargite | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.003 mg/kg @ 0.0105 mg/kg | PermanentTesting |
| 4424 | Nuts and Nuts Products | Propiconazole (stereo isomer) | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0031 mg/kg @ 0.0103 mg/kg | PermanentTesting |

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| 4425 | Nuts and Nuts Products | Pymetrozine | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0027 mg/kg @ 0.0102 mg/kg | PermanentTesting |
| 4426 | Nuts and Nuts Products | Pyraclostrobin | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0032 mg/kg @ 0.0101 mg/kg | PermanentTesting |
| 4427 | Nuts and Nuts Products | Pyrazosulfuron-ethyl | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0031 mg/kg @ 0.0100 mg/kg | PermanentTesting |
| 4428 | Nuts and Nuts Products | Pyridalyl | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0036 mg/kg @ 0.0105 mg/kg | PermanentTesting |
| 4429 | Nuts and Nuts Products | Pyriproxyfen | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0032 mg/kg @ 0.0102 mg/kg | PermanentTesting |
| 4430 | Nuts and Nuts Products | Pyrithiobac Sodium | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0029 mg/kg @ 0.0108 mg/kg | PermanentTesting |
| 4431 | Nuts and Nuts Products | Quinalphos | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0028 mg/kg @ 0.0109 mg/kg | PermanentTesting |
| 4432 | Nuts and Nuts Products | Quizalofop-ethyl | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0031 mg/kg @ 0.0106 mg/kg | PermanentTesting |
| 4433 | Nuts and Nuts Products | Quizalofop-P-tefuryl | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0029 mg/kg @ 0.0101 mg/kg | PermanentTesting |
| 4434 | Nuts and Nuts Products | Simazine | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0006 mg/kg @ 0.0103 mg/kg | PermanentTesting |
| 4435 | Nuts and Nuts Products | Sodium Para Nitrophenolate | IPL.CH.INS.STP.06B, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0004 mg/kg @ 0.0101 mg/kg | PermanentTesting |
| 4436 | Nuts and Nuts Products | Spinetoram (Expressed as sum of Spinetoram J and Spinetoram L) | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0032 mg/kg @ 0.0101 mg/kg | PermanentTesting |
| 4437 | Nuts and Nuts Products | Spinosad (Expressed as sum ofSpinosad A and Spinosad D) | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.003 mg/kg @ 0.0103 mg/kg | PermanentTesting |
| 4438 | Nuts and Nuts Products | Spiromesifen | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0032 mg/kg @ 0.0107 mg/kg | PermanentTesting |
| 4439 | Nuts and Nuts Products | Spirotetramat | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0031 mg/kg @ 0.01 mg/kg | PermanentTesting |

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| 4440 | Nuts and Nuts Products | Sulfentrazone | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0027 mg/kg @ 0.0105 mg/kg | PermanentTesting |
| 4441 | Nuts and Nuts Products | Sulfosulfuron | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0033 mg/kg @ 0.0103 mg/kg | PermanentTesting |
| 4442 | Nuts and Nuts Products | Sulfoxaflor | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0024 mg/kg @ 0.0103 mg/kg | PermanentTesting |
| 4443 | Nuts and Nuts Products | Sum of Benomyl and Carbendazim expressed as Carbendazim | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0032 mg/kg @ 0.0102 mg/kg | PermanentTesting |
| 4444 | Nuts and Nuts Products | Tebuconazole | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0055 mg/kg @ 0.0103 mg/kg | PermanentTesting |
| 4445 | Nuts and Nuts Products | Tembotrione | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.003 mg/kg @ 0.0102 mg/kg | PermanentTesting |
| 4446 | Nuts and Nuts Products | Tetraconazole | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0035 mg/kg @ 0.0101 mg/kg | PermanentTesting |
| 4447 | Nuts and Nuts Products | Thiacloprid | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0025 mg/kg @ 0.0103 mg/kg | PermanentTesting |
| 4448 | Nuts and Nuts Products | Thiamethoxam | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0034 mg/kg @ 0.0101 mg/kg | PermanentTesting |
| 4449 | Nuts and Nuts Products | Thifluzamide | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0028 mg/kg @ 0.01 mg/kg | PermanentTesting |
| 4450 | Nuts and Nuts Products | Thiocyclam | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0036 mg/kg @ 0.0105 mg/kg | PermanentTesting |
| 4451 | Nuts and Nuts Products | Thiodicarb | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0036 mg/kg @ 0.0102 mg/kg | PermanentTesting |
| 4452 | Nuts and Nuts Products | Thiometon(Residues determined as thiometon its sulfoxide and sulphone expressed as thiometon) | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0028 mg/kg @ 0.0108 mg/kg | PermanentTesting |
| 4453 | Nuts and Nuts Products | Thiophanate-methyl | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0034 mg/kg @ 0.0107 mg/kg | PermanentTesting |

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| 4454 | Nuts and Nuts Products | Tolfenpyrad | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0026 mg/kg @ 0.0102 mg/kg | PermanentTesting |
| 4455 | Nuts and Nuts Products | Topramezone | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0029 mg/kg @ 0.0103 mg/kg | PermanentTesting |
| 4456 | Nuts and Nuts Products | Trans-Chlordane | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0104 mg/kg | PermanentTesting |
| 4457 | Nuts and Nuts Products | Triacotanol | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0101 mg/kg | PermanentTesting |
| 4458 | Nuts and Nuts Products | Triadimefon | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0026 mg/kg @ 0.0105 mg/kg | PermanentTesting |
| 4459 | Nuts and Nuts Products | Triallate | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.0106 mg/kg | PermanentTesting |
| 4460 | Nuts and Nuts Products | Triasulfuron | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.0107 mg/kg | PermanentTesting |
| 4461 | Nuts and Nuts Products | Triazophos | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.003 mg/kg @ 0.0105 mg/kg | PermanentTesting |
| 4462 | Nuts and Nuts Products | Trichlorfon | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0035 mg/kg @ 0.0107 mg/kg | PermanentTesting |
| 4463 | Nuts and Nuts Products | Tricyclazole | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0101 mg/kg | PermanentTesting |
| 4464 | Nuts and Nuts Products | Tridemorph | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0029 mg/kg @ 0.0102 mg/kg | PermanentTesting |
| 4465 | Nuts and Nuts Products | Trifloxystrobin | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0033 mg/kg @ 0.01 mg/kg | PermanentTesting |
| 4466 | Nuts and Nuts Products | Trifluralin | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0006 mg/kg @ 0.0111 mg/kg | PermanentTesting |
| 4467 | Nuts and Nuts Products | Validamycin | IPL.CH.INS.STP.06C, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.0103 mg/kg | PermanentTesting |
| 4468 | Oil Seeds and Nuts Products | Sodium Aceflourofen | IPL.CH.INS.STP.06B, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0204 mg/kg | PermanentTesting |

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| 4469 | Oil Seeds and Nuts Products | 2,4-D | IPL.CH.INS.STP.06B, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0002 mg/kg @ 0.0201 mg/kg | PermanentTesting |
| 4470 | Oil Seeds and Nuts Products | 2,4-D.D.T | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0004 mg/kg @ 0.0101 mg/kg | PermanentTesting |
| 4471 | Oil Seeds and Nuts Products | 2,4-DDD | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0003 mg/kg @ 0.0101 mg/kg | PermanentTesting |
| 4472 | Oil Seeds and Nuts Products | 2,4-DDE | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0004 mg/kg @ 0.0103 mg/kg | PermanentTesting |
| 4473 | Oil Seeds and Nuts Products | 2Alpha-HCH | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0003 mg/kg @ 0.0104 mg/kg | PermanentTesting |
| 4474 | Oil Seeds and Nuts Products | 4,4-D.D.T | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0005 mg/kg @ 0.0101 mg/kg | PermanentTesting |
| 4475 | Oil Seeds and Nuts Products | 4,4-DDD | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0005 mg/kg @ 0.0103 mg/kg | PermanentTesting |
| 4476 | Oil Seeds and Nuts Products | 4,4-DDE | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0005 mg/kg @ 0.0105 mg/kg | PermanentTesting |
| 4477 | Oil Seeds and Nuts Products | Abamectin B1a | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0012 mg/kg @ 0.02 mg/kg | PermanentTesting |
| 4478 | Oil Seeds and Nuts Products | Acephate ( expressed as mixture of Methamidophos and Acephate ) | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.0204 mg/kg | PermanentTesting |
| 4479 | Oil Seeds and Nuts Products | Acetamiprid | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0014 mg/kg @ 0.0188 mg/kg | PermanentTesting |
| 4480 | Oil Seeds and Nuts Products | Alachlor | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0002 mg/kg @ 0.02 mg/kg | PermanentTesting |
| 4481 | Oil Seeds and Nuts Products | Aldicarb | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0016 mg/kg @ 0.0193 mg/kg | PermanentTesting |
| 4482 | Oil Seeds and Nuts Products | Aldrin | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0003 mg/kg @ 0.0103 mg/kg | PermanentTesting |
| 4483 | Oil Seeds and Nuts Products | Alpha cypermethrin | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0006 mg/kg @ 0.0098 mg/kg | PermanentTesting |

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| 4484 | Oil Seeds and Nuts Products | Alpha Napthyl Acetic acid | IPL.CH.INS.STP.06B, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0201 mg/kg | PermanentTesting |
| 4485 | Oil Seeds and Nuts Products | alpha- Endosulfan | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0101 mg/kg | PermanentTesting |
| 4486 | Oil Seeds and Nuts Products | Ametoctradin | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0013 mg/kg @ 0.0198 mg/kg | PermanentTesting |
| 4487 | Oil Seeds and Nuts Products | Ametryn | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0003 mg/kg @ 0.0191 mg/kg | PermanentTesting |
| 4488 | Oil Seeds and Nuts Products | Anilofos | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0191 mg/kg | PermanentTesting |
| 4489 | Oil Seeds and Nuts Products | Atrazine | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0001 mg/kg @ 0.0106 mg/kg | PermanentTesting |
| 4490 | Oil Seeds and Nuts Products | Azimsulfuron | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0208 mg/kg | PermanentTesting |
| 4491 | Oil Seeds and Nuts Products | Azoxystrobin | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0013 mg/kg @ 0.0215 mg/kg | PermanentTesting |
| 4492 | Oil Seeds and Nuts Products | Benfuracarb | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0196 mg/kg | PermanentTesting |
| 4493 | Oil Seeds and Nuts Products | Bensulfuron-methyl | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.0205 mg/kg | PermanentTesting |
| 4494 | Oil Seeds and Nuts Products | Bentazone | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0006 mg/kg @ 0.0201 mg/kg | PermanentTesting |
| 4495 | Oil Seeds and Nuts Products | Beta Cyfluthrin | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0006 mg/kg @ 0.0102 mg/kg | PermanentTesting |
| 4496 | Oil Seeds and Nuts Products | Beta-Endosulfan | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0004 mg/kg @ 0.0102 mg/kg | PermanentTesting |
| 4497 | Oil Seeds and Nuts Products | Beta-HCH | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0004 mg/kg @ 0.0103 mg/kg | PermanentTesting |
| 4498 | Oil Seeds and Nuts Products | Bifenthrin | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0001 mg/kg @ 0.0106 mg/kg | PermanentTesting |

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| 4499 | Oil Seeds and Nuts Products | Bispyribac-sodium | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0203 mg/kg | PermanentTesting |
| 4500 | Oil Seeds and Nuts Products | Bitertanol (diastereo isomers) | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0002 mg/kg @ 0.0193 mg/kg | PermanentTesting |
| 4501 | Oil Seeds and Nuts Products | Boscalid | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0004 mg/kg @ 0.0195 mg/kg | PermanentTesting |
| 4502 | Oil Seeds and Nuts Products | Buprofezin | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.0201 mg/kg | PermanentTesting |
| 4503 | Oil Seeds and Nuts Products | Butachlor | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0002 mg/kg @ 0.0203 mg/kg | PermanentTesting |
| 4504 | Oil Seeds and Nuts Products | Captafol | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0036 mg/kg @ 0.0444 mg/kg | PermanentTesting |
| 4505 | Oil Seeds and Nuts Products | Captan | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0031 mg/kg @ 0.0437 mg/kg | PermanentTesting |
| 4506 | Oil Seeds and Nuts Products | Carbaryl | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0013 mg/kg @ 0.0201 mg/kg | PermanentTesting |
| 4507 | Oil Seeds and Nuts Products | Carbendazim | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0022 mg/kg @ 0.0198 mg/kg | PermanentTesting |
| 4508 | Oil Seeds and Nuts Products | Carbofuran | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0012 mg/kg @ 0.0187 mg/kg | PermanentTesting |
| 4509 | Oil Seeds and Nuts Products | Carbofuran-3-hydroxy (3-Hydroxycarbofuran) | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.0184 mg/kg | PermanentTesting |
| 4510 | Oil Seeds and Nuts Products | Carbosulfan | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.0203 mg/kg | PermanentTesting |
| 4511 | Oil Seeds and Nuts Products | Carboxin | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0196 mg/kg | PermanentTesting |
| 4512 | Oil Seeds and Nuts Products | Carfentrazone-ethyl | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0018 mg/kg @ 0.019 mg/kg | PermanentTesting |
| 4513 | Oil Seeds and Nuts Products | Carpropamid | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0013 mg/kg @ 0.0205 mg/kg | PermanentTesting |

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| 4514 | Oil Seeds and Nuts Products | Cartap Hydrochloride | IPL.CH.INS.STP.06C, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.0205 mg/kg | PermanentTesting |
| 4515 | Oil Seeds and Nuts Products | CCC - Chlormequat Chloride | IPL.CH.INS.STP.06C, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0212 mg/kg | PermanentTesting |
| 4516 | Oil Seeds and Nuts Products | Chlorantraniliprole | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0013 mg/kg @ 0.0198 mg/kg | PermanentTesting |
| 4517 | Oil Seeds and Nuts Products | Chlorfenapyr | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0104 mg/kg | PermanentTesting |
| 4518 | Oil Seeds and Nuts Products | Chlorfluazuron | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.002 mg/kg @ 0.0207 mg/kg | PermanentTesting |
| 4519 | Oil Seeds and Nuts Products | Chlorimuron-ethyl | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0199 mg/kg | PermanentTesting |
| 4520 | Oil Seeds and Nuts Products | Chlorothalonil | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0004 mg/kg @ 0.0097 mg/kg | PermanentTesting |
| 4521 | Oil Seeds and Nuts Products | Chlorpropham | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0003 mg/kg @ 0.0101 mg/kg | PermanentTesting |
| 4522 | Oil Seeds and Nuts Products | Chlorpyrifos | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.003 mg/kg @ 0.02 mg/kg | PermanentTesting |
| 4523 | Oil Seeds and Nuts Products | Chromafenozide | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.0199 mg/kg | PermanentTesting |
| 4524 | Oil Seeds and Nuts Products | Cinmethylene | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0005 mg/kg @ 0.0104 mg/kg | PermanentTesting |
| 4525 | Oil Seeds and Nuts Products | Cis-Chlordane | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0001 mg/kg @ 0.0105 mg/kg | PermanentTesting |
| 4526 | Oil Seeds and Nuts Products | Clodinafop-propargyl | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0012 mg/kg @ 0.0194 mg/kg | PermanentTesting |
| 4527 | Oil Seeds and Nuts Products | Clomazone | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0021 mg/kg @ 0.0181 mg/kg | PermanentTesting |
| 4528 | Oil Seeds and Nuts Products | Clothianidin | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.0171 mg/kg | PermanentTesting |

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| 4529 | Oil Seeds and Nuts Products | Cyantranilipole | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0013 mg/kg @ 0.0199 mg/kg | PermanentTesting |
| 4530 | Oil Seeds and Nuts Products | Cyazofamid | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0014 mg/kg @ 0.0195 mg/kg | PermanentTesting |
| 4531 | Oil Seeds and Nuts Products | Cyflumetofen | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.0208 mg/kg | PermanentTesting |
| 4532 | Oil Seeds and Nuts Products | Cyhalofop butyl_ | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0018 mg/kg @ 0.0182 mg/kg | PermanentTesting |
| 4533 | Oil Seeds and Nuts Products | Cymoxanil | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.0182 mg/kg | PermanentTesting |
| 4534 | Oil Seeds and Nuts Products | Cypermethrin | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0004 mg/kg @ 0.0101 mg/kg | PermanentTesting |
| 4535 | Oil Seeds and Nuts Products | Delta-HCH | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0004 mg/kg @ 0.0105 mg/kg | PermanentTesting |
| 4536 | Oil Seeds and Nuts Products | Deltamethrin ( Decamethrin ) | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0001 mg/kg @ 0.0096 mg/kg | PermanentTesting |
| 4537 | Oil Seeds and Nuts Products | Diafenthiuron | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0026 mg/kg @ 0.0218 mg/kg | PermanentTesting |
| 4538 | Oil Seeds and Nuts Products | Diazinon | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.0194 mg/kg | PermanentTesting |
| 4539 | Oil Seeds and Nuts Products | Dichlorvos | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0013 mg/kg @ 0.0185 mg/kg | PermanentTesting |
| 4540 | Oil Seeds and Nuts Products | Diclofop | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0021 mg/kg @ 0.0201 mg/kg | PermanentTesting |
| 4541 | Oil Seeds and Nuts Products | Diclosulam | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.0203 mg/kg | PermanentTesting |
| 4542 | Oil Seeds and Nuts Products | Dicofol | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0001 mg/kg @ 0.0107 mg/kg | PermanentTesting |
| 4543 | Oil Seeds and Nuts Products | Dieldrin | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0005 mg/kg @ 0.01 mg/kg | PermanentTesting |

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| 4544 | Oil Seeds and Nuts Products | Difenoconazole | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0017 mg/kg @ 0.0194 mg/kg | PermanentTesting |
| 4545 | Oil Seeds and Nuts Products | Diflubenzuron | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0016 mg/kg @ 0.0191 mg/kg | PermanentTesting |
| 4546 | Oil Seeds and Nuts Products | Dimethoate | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0027 mg/kg @ 0.0196 mg/kg | PermanentTesting |
| 4547 | Oil Seeds and Nuts Products | Dimethomorph | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0012 mg/kg @ 0.0203 mg/kg | PermanentTesting |
| 4548 | Oil Seeds and Nuts Products | Dinotefuran | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0003 mg/kg @ 0.0191 mg/kg | PermanentTesting |
| 4549 | Oil Seeds and Nuts Products | Dithianon | IPL.CH.INS.STP.06B, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.0207 mg/kg | PermanentTesting |
| 4550 | Oil Seeds and Nuts Products | Dithiocarbamates (Mancozeb, Maneb,Propineb, Metiram,Thiram,Ferbam,Zineb and Ziram, Collectively estimated as CS2) | IPL.CH.INS.STP.06F, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.0094 mg/kg | PermanentTesting |
| 4551 | Oil Seeds and Nuts Products | Diuron | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0017 mg/kg @ 0.0191 mg/kg | PermanentTesting |
| 4552 | Oil Seeds and Nuts Products | Dodine | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.0201 mg/kg | PermanentTesting |
| 4553 | Oil Seeds and Nuts Products | Edifenphos | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.0206 mg/kg | PermanentTesting |
| 4554 | Oil Seeds and Nuts Products | Emamectin Benzoate | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0197 mg/kg | PermanentTesting |
| 4555 | Oil Seeds and Nuts Products | Endosulfan-Sulfate | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0001 mg/kg @ 0.0102 mg/kg | PermanentTesting |
| 4556 | Oil Seeds and Nuts Products | Endrin-Aldehyde | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.0099 mg/kg | PermanentTesting |
| 4557 | Oil Seeds and Nuts Products | Endrin-Ketone | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.0101 mg/kg | PermanentTesting |

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| 4558 | Oil Seeds and Nuts Products | Epoxyconazole | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0022 mg/kg @ 0.0219 mg/kg | PermanentTesting |
| 4559 | Oil Seeds and Nuts Products | Ethephon | IPL.CH.INS.STP.06C, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0194 mg/kg | PermanentTesting |
| 4560 | Oil Seeds and Nuts Products | Ethion | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.0205 mg/kg | PermanentTesting |
| 4561 | Oil Seeds and Nuts Products | Ethoxysulfuron | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0002 mg/kg @ 0.0201 mg/kg | PermanentTesting |
| 4562 | Oil Seeds and Nuts Products | Ethyl Parathion | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0006 mg/kg @ 0.01 mg/kg | PermanentTesting |
| 4563 | Oil Seeds and Nuts Products | Etofenprox | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0003 mg/kg @ 0.0176 mg/kg | PermanentTesting |
| 4564 | Oil Seeds and Nuts Products | Etoxazole | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0014 mg/kg @ 0.0208 mg/kg | PermanentTesting |
| 4565 | Oil Seeds and Nuts Products | Famoxadone | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0013 mg/kg @ 0.0192 mg/kg | PermanentTesting |
| 4566 | Oil Seeds and Nuts Products | Fenamidone | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0012 mg/kg @ 0.0209 mg/kg | PermanentTesting |
| 4567 | Oil Seeds and Nuts Products | Fenarimol | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0016 mg/kg @ 0.0187 mg/kg | PermanentTesting |
| 4568 | Oil Seeds and Nuts Products | Fenazaquin | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0013 mg/kg @ 0.0188 mg/kg | PermanentTesting |
| 4569 | Oil Seeds and Nuts Products | Fenitrothion | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0006 mg/kg @ 0.01 mg/kg | PermanentTesting |
| 4570 | Oil Seeds and Nuts Products | Fenobucarb | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0015 mg/kg @ 0.0203 mg/kg | PermanentTesting |
| 4571 | Oil Seeds and Nuts Products | Fenoxaprop-P-ethyl | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0012 mg/kg @ 0.0196 mg/kg | PermanentTesting |
| 4572 | Oil Seeds and Nuts Products | Fenpropathrin | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0005 mg/kg @ 0.0103 mg/kg | PermanentTesting |

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| 4573 | Oil Seeds and Nuts Products | Fenpyroximate | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0017 mg/kg @ 0.0208 mg/kg | PermanentTesting |
| 4574 | Oil Seeds and Nuts Products | Fenthion | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0012 mg/kg @ 0.0205 mg/kg | PermanentTesting |
| 4575 | Oil Seeds and Nuts Products | Fenvalerate | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0098 mg/kg | PermanentTesting |
| 4576 | Oil Seeds and Nuts Products | Fipronil | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.0203 mg/kg | PermanentTesting |
| 4577 | Oil Seeds and Nuts Products | Flonicamid | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0013 mg/kg @ 0.0188 mg/kg | PermanentTesting |
| 4578 | Oil Seeds and Nuts Products | Fluazifop-P-butyl | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0003 mg/kg @ 0.0198 mg/kg | PermanentTesting |
| 4579 | Oil Seeds and Nuts Products | Flubendiamide | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0012 mg/kg @ 0.0202 mg/kg | PermanentTesting |
| 4580 | Oil Seeds and Nuts Products | Flucetosulfuron | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.0202 mg/kg | PermanentTesting |
| 4581 | Oil Seeds and Nuts Products | Fluchloralin | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0006 mg/kg @ 0.0108 mg/kg | PermanentTesting |
| 4582 | Oil Seeds and Nuts Products | Flufenacet | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0012 mg/kg @ 0.0197 mg/kg | PermanentTesting |
| 4583 | Oil Seeds and Nuts Products | Fluopicolide | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.02 mg/kg | PermanentTesting |
| 4584 | Oil Seeds and Nuts Products | Fluopyram | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.0204 mg/kg | PermanentTesting |
| 4585 | Oil Seeds and Nuts Products | Flupyradifurone | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0003 mg/kg @ 0.0187 mg/kg | PermanentTesting |
| 4586 | Oil Seeds and Nuts Products | Flusilazole | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0025 mg/kg @ 0.0214 mg/kg | PermanentTesting |
| 4587 | Oil Seeds and Nuts Products | Fluvalinate | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0006 mg/kg @ 0.0101 mg/kg | PermanentTesting |

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| 4588 | Oil Seeds and Nuts Products | Fluxapyroxad | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0003 mg/kg @ 0.0192 mg/kg | PermanentTesting |
| 4589 | Oil Seeds and Nuts Products | Fomesafen | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0005 mg/kg @ 0.0191 mg/kg | PermanentTesting |
| 4590 | Oil Seeds and Nuts Products | Forchlorfenuron | IPL.CH.INS.STP.06B, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.0203 mg/kg | PermanentTesting |
| 4591 | Oil Seeds and Nuts Products | Formothion | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.0105 mg/kg | PermanentTesting |
| 4592 | Oil Seeds and Nuts Products | Fosetyl Al | IPL.CH.INS.STP.06C, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0004 mg/kg @ 0.0207 mg/kg | PermanentTesting |
| 4593 | Oil Seeds and Nuts Products | Gamma-HCH | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0006 mg/kg @ 0.0103 mg/kg | PermanentTesting |
| 4594 | Oil Seeds and Nuts Products | Halosulfuronmethyl | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0002 mg/kg @ 0.0204 mg/kg | PermanentTesting |
| 4595 | Oil Seeds and Nuts Products | Haloxyfop-R-methyl | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0013 mg/kg @ 0.0206 mg/kg | PermanentTesting |
| 4596 | Oil Seeds and Nuts Products | Heptachlor | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0006 mg/kg @ 0.0101 mg/kg | PermanentTesting |
| 4597 | Oil Seeds and Nuts Products | Hexaconazole | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.0193 mg/kg | PermanentTesting |
| 4598 | Oil Seeds and Nuts Products | Hexazinone | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0179 mg/kg | PermanentTesting |
| 4599 | Oil Seeds and Nuts Products | Hexythiazox | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0004 mg/kg @ 0.0201 mg/kg | PermanentTesting |
| 4600 | Oil Seeds and Nuts Products | Imazamox | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0012 mg/kg @ 0.0189 mg/kg | PermanentTesting |
| 4601 | Oil Seeds and Nuts Products | Imazethapyr | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.0185 mg/kg | PermanentTesting |
| 4602 | Oil Seeds and Nuts Products | Imidacloprid | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0015 mg/kg @ 0.0181 mg/kg | PermanentTesting |

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| 4603 | Oil Seeds and Nuts Products | Indoxacarb | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0014 mg/kg @ 0.0217 mg/kg | PermanentTesting |
| 4604 | Oil Seeds and Nuts Products | Iodosulfuron methyl sodium | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0013 mg/kg @ 0.0215 mg/kg | PermanentTesting |
| 4605 | Oil Seeds and Nuts Products | Iprobenfos ( Kitazin ) | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.0211 mg/kg | PermanentTesting |
| 4606 | Oil Seeds and Nuts Products | Iprodione | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0192 mg/kg | PermanentTesting |
| 4607 | Oil Seeds and Nuts Products | Isoprothiolane | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.0196 mg/kg | PermanentTesting |
| 4608 | Oil Seeds and Nuts Products | Isoproturon | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0015 mg/kg @ 0.0191 mg/kg | PermanentTesting |
| 4609 | Oil Seeds and Nuts Products | Kasugamycin | IPL.CH.INS.STP.06C, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0193 mg/kg | PermanentTesting |
| 4610 | Oil Seeds and Nuts Products | Kresoxim-methyl | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0015 mg/kg @ 0.0207 mg/kg | PermanentTesting |
| 4611 | Oil Seeds and Nuts Products | Lambda cyhalothrin | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0006 mg/kg @ 0.01 mg/kg | PermanentTesting |
| 4612 | Oil Seeds and Nuts Products | Linuron | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0003 mg/kg @ 0.0178 mg/kg | PermanentTesting |
| 4613 | Oil Seeds and Nuts Products | Lufenuron | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0021 mg/kg @ 0.0225 mg/kg | PermanentTesting |
| 4614 | Oil Seeds and Nuts Products | Malaoxon | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.0191 mg/kg | PermanentTesting |
| 4615 | Oil Seeds and Nuts Products | Malathion (as expressed as combined residues of Malathion and Malaoxon) | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0014 mg/kg @ 0.0187 mg/kg | PermanentTesting |
| 4616 | Oil Seeds and Nuts Products | Mandipropamid | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0201 mg/kg | PermanentTesting |
| 4617 | Oil Seeds and Nuts Products | Mepiquat Chloride | IPL.CH.INS.STP.06C, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0002 mg/kg @ 0.0198 mg/kg | PermanentTesting |

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| 4618 | Oil Seeds and Nuts Products | Mesosulfuron-methyl | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0022 mg/kg @ 0.022 mg/kg | PermanentTesting |
| 4619 | Oil Seeds and Nuts Products | Metaflumizone | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0017 mg/kg @ 0.0198 mg/kg | PermanentTesting |
| 4620 | Oil Seeds and Nuts Products | Metalaxyl-M (Mefenoxam) | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.0195 mg/kg | PermanentTesting |
| 4621 | Oil Seeds and Nuts Products | Methabenzthiazuron | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0016 mg/kg @ 0.0192 mg/kg | PermanentTesting |
| 4622 | Oil Seeds and Nuts Products | Methomyl | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0191 mg/kg | PermanentTesting |
| 4623 | Oil Seeds and Nuts Products | Methyl Chlorophenoxy Acetic Acid (MCPA) | IPL.CH.INS.STP.06B, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0006 mg/kg @ 0.02 mg/kg | PermanentTesting |
| 4624 | Oil Seeds and Nuts Products | Methyl Parathion | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0005 mg/kg @ 0.0101 mg/kg | PermanentTesting |
| 4625 | Oil Seeds and Nuts Products | Metolachlor | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.0202 mg/kg | PermanentTesting |
| 4626 | Oil Seeds and Nuts Products | Metrafenone | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0012 mg/kg @ 0.0198 mg/kg | PermanentTesting |
| 4627 | Oil Seeds and Nuts Products | Metribuzin | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0148 mg/kg @ 0.02 mg/kg | PermanentTesting |
| 4628 | Oil Seeds and Nuts Products | Metsulfuron-methyl | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0016 mg/kg @ 0.0186 mg/kg | PermanentTesting |
| 4629 | Oil Seeds and Nuts Products | Milbemectin A3 | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0014 mg/kg @ 0.0195 mg/kg | PermanentTesting |
| 4630 | Oil Seeds and Nuts Products | Milbemectin A4 | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0012 mg/kg @ 0.0204 mg/kg | PermanentTesting |
| 4631 | Oil Seeds and Nuts Products | Monocrotophos | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0015 mg/kg @ 0.0192 mg/kg | PermanentTesting |
| 4632 | Oil Seeds and Nuts Products | Myclobutanil | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0016 mg/kg @ 0.02 mg/kg | PermanentTesting |

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| 4633 | Oil Seeds and Nuts Products | Novaluron | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0018 mg/kg @ 0.0199 mg/kg | PermanentTesting |
| 4634 | Oil Seeds and Nuts Products | Orthosulfamuron | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0019 mg/kg @ 0.0197 mg/kg | PermanentTesting |
| 4635 | Oil Seeds and Nuts Products | Oxadiargyl | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.0196 mg/kg | PermanentTesting |
| 4636 | Oil Seeds and Nuts Products | Oxadiazon | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0018 mg/kg @ 0.0194 mg/kg | PermanentTesting |
| 4637 | Oil Seeds and Nuts Products | Oxydemeton-Methyl | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0195 mg/kg | PermanentTesting |
| 4638 | Oil Seeds and Nuts Products | Oxyfluorfen | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0004 mg/kg @ 0.0099 mg/kg | PermanentTesting |
| 4639 | Oil Seeds and Nuts Products | Paclobutrazol | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0013 mg/kg @ 0.0197 mg/kg | PermanentTesting |
| 4640 | Oil Seeds and Nuts Products | Paraquat dichloride | IPL.CH.INS.STP.06C, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0192 mg/kg | PermanentTesting |
| 4641 | Oil Seeds and Nuts Products | Penconazole | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0013 mg/kg @ 0.0207 mg/kg | PermanentTesting |
| 4642 | Oil Seeds and Nuts Products | Pencycuron | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0012 mg/kg @ 0.0194 mg/kg | PermanentTesting |
| 4643 | Oil Seeds and Nuts Products | Pendimethalin | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0005 mg/kg @ 0.0103 mg/kg | PermanentTesting |
| 4644 | Oil Seeds and Nuts Products | Penoxsulam | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0198 mg/kg | PermanentTesting |
| 4645 | Oil Seeds and Nuts Products | Permethrin | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0004 mg/kg @ 0.0107 mg/kg | PermanentTesting |
| 4646 | Oil Seeds and Nuts Products | Phenthoate | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.003 mg/kg @ 0.0201 mg/kg | PermanentTesting |

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| 4647 | Oil Seeds and Nuts Products | Phorate (sum of Phorate, its oxygen analogue and their sulphoxides and sulphones, expressed as phorate) | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.0198 mg/kg | PermanentTesting |
| 4648 | Oil Seeds and Nuts Products | Phosalone | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0022 mg/kg @ 0.0205 mg/kg | PermanentTesting |
| 4649 | Oil Seeds and Nuts Products | Phosphamidon | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.0197 mg/kg | PermanentTesting |
| 4650 | Oil Seeds and Nuts Products | Picoxystrobin | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0016 mg/kg @ 0.0218 mg/kg | PermanentTesting |
| 4651 | Oil Seeds and Nuts Products | Pinoxaden | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0197 mg/kg | PermanentTesting |
| 4652 | Oil Seeds and Nuts Products | Pirimiphos-methyl | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0197 mg/kg | PermanentTesting |
| 4653 | Oil Seeds and Nuts Products | Pretilachlor | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0201 mg/kg | PermanentTesting |
| 4654 | Oil Seeds and Nuts Products | Profenofos | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0017 mg/kg @ 0.0208 mg/kg | PermanentTesting |
| 4655 | Oil Seeds and Nuts Products | Prohexadione calcium | IPL.CH.INS.STP.06B, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0002 mg/kg @ 0.0202 mg/kg | PermanentTesting |
| 4656 | Oil Seeds and Nuts Products | Propanil | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0019 mg/kg @ 0.0198 mg/kg | PermanentTesting |
| 4657 | Oil Seeds and Nuts Products | Propaquizafop | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0002 mg/kg @ 0.0199 mg/kg | PermanentTesting |
| 4658 | Oil Seeds and Nuts Products | Propargite | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0013 mg/kg @ 0.0201 mg/kg | PermanentTesting |
| 4659 | Oil Seeds and Nuts Products | Propiconazole (stereo isomer) | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.0196 mg/kg | PermanentTesting |
| 4660 | Oil Seeds and Nuts Products | Pymetrozine | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0198 mg/kg | PermanentTesting |

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| 4661 | Oil Seeds and Nuts Products | Pyraclostrobin | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0006 mg/kg @ 0.0204 mg/kg | PermanentTesting |
| 4662 | Oil Seeds and Nuts Products | Pyrazosulfuron-ethyl | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.0198 mg/kg | PermanentTesting |
| 4663 | Oil Seeds and Nuts Products | Pyridalyl | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.002 mg/kg @ 0.0188 mg/kg | PermanentTesting |
| 4664 | Oil Seeds and Nuts Products | Pyriproxyfen | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0018 mg/kg @ 0.0195 mg/kg | PermanentTesting |
| 4665 | Oil Seeds and Nuts Products | Pyrithiobac Sodium | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.02 mg/kg | PermanentTesting |
| 4666 | Oil Seeds and Nuts Products | Quinalphos | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.0205 mg/kg | PermanentTesting |
| 4667 | Oil Seeds and Nuts Products | Quizalofop-ethyl | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0015 mg/kg @ 0.0205 mg/kg | PermanentTesting |
| 4668 | Oil Seeds and Nuts Products | Quizalofop-P-tefuryl | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0013 mg/kg @ 0.0202 mg/kg | PermanentTesting |
| 4669 | Oil Seeds and Nuts Products | Simazine | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0003 mg/kg @ 0.0191 mg/kg | PermanentTesting |
| 4670 | Oil Seeds and Nuts Products | Sodium Para Nitro Phenolate | IPL.CH.INS.STP.06B, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0205 mg/kg | PermanentTesting |
| 4671 | Oil Seeds and Nuts Products | Spinetoram (Expressed as sum of Spinetoram J and Spinetoram L) | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.0198 mg/kg | PermanentTesting |
| 4672 | Oil Seeds and Nuts Products | Spinosad (Expressed as sum ofSpinosad A and Spinosad D) | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0205 mg/kg | PermanentTesting |
| 4673 | Oil Seeds and Nuts Products | Spiromesifen | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0023 mg/kg @ 0.0211 mg/kg | PermanentTesting |
| 4674 | Oil Seeds and Nuts Products | Spirotetramat | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.0199 mg/kg | PermanentTesting |
| 4675 | Oil Seeds and Nuts Products | Sulfentrazone | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0014 mg/kg @ 0.0199 mg/kg | PermanentTesting |

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| 4676 | Oil Seeds and Nuts Products | Sulfosulfuron | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0206 mg/kg | PermanentTesting |
| 4677 | Oil Seeds and Nuts Products | Sulfoxaflor | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.0182 mg/kg | PermanentTesting |
| 4678 | Oil Seeds and Nuts Products | Sum of Benomyl and Carbendazim expressed as Carbendazim | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.002 mg/kg @ 0.0199 mg/kg | PermanentTesting |
| 4679 | Oil Seeds and Nuts Products | Tebuconazole | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0048 mg/kg @ 0.0221 mg/kg | PermanentTesting |
| 4680 | Oil Seeds and Nuts Products | Tembotrione | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.0206 mg/kg | PermanentTesting |
| 4681 | Oil Seeds and Nuts Products | Tetraconazole | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0013 mg/kg @ 0.0195 mg/kg | PermanentTesting |
| 4682 | Oil Seeds and Nuts Products | Thiacloprid | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.0199 mg/kg | PermanentTesting |
| 4683 | Oil Seeds and Nuts Products | Thiamethoxam | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0015 mg/kg @ 0.0196 mg/kg | PermanentTesting |
| 4684 | Oil Seeds and Nuts Products | Thifluzamide | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.002 mg/kg @ 0.019 mg/kg | PermanentTesting |
| 4685 | Oil Seeds and Nuts Products | Thiocyclam | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0197 mg/kg | PermanentTesting |
| 4686 | Oil Seeds and Nuts Products | Thiodicarb | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0199 mg/kg | PermanentTesting |
| 4687 | Oil Seeds and Nuts Products | Thiometon(Residues determined as thiometon its sulfoxide and sulphone expressed as thiometon) | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0016 mg/kg @ 0.0192 mg/kg | PermanentTesting |
| 4688 | Oil Seeds and Nuts Products | Thiophanate-methyl | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0014 mg/kg @ 0.019 mg/kg | PermanentTesting |
| 4689 | Oil Seeds and Nuts Products | Tolfenpyrad | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0015 mg/kg @ 0.0189 mg/kg | PermanentTesting |

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| 4690 | Oil Seeds and Nuts Products | Topramezone | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0016 mg/kg @ 0.0188 mg/kg | PermanentTesting |
| 4691 | Oil Seeds and Nuts Products | Trans-Chlordane | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0099 mg/kg | PermanentTesting |
| 4692 | Oil Seeds and Nuts Products | Triacotanol | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0044 mg/kg @ 0.0438 mg/kg | PermanentTesting |
| 4693 | Oil Seeds and Nuts Products | Triadimefon | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0018 mg/kg @ 0.0192 mg/kg | PermanentTesting |
| 4694 | Oil Seeds and Nuts Products | Triallate | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0005 mg/kg @ 0.0103 mg/kg | PermanentTesting |
| 4695 | Oil Seeds and Nuts Products | Triasulfuron | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0003 mg/kg @ 0.0188 mg/kg | PermanentTesting |
| 4696 | Oil Seeds and Nuts Products | Triazophos | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0201 mg/kg | PermanentTesting |
| 4697 | Oil Seeds and Nuts Products | Trichlorfon | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.0198 mg/kg | PermanentTesting |
| 4698 | Oil Seeds and Nuts Products | Tricyclazole | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0003 mg/kg @ 0.0172 mg/kg | PermanentTesting |
| 4699 | Oil Seeds and Nuts Products | Tridemorph | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.02 mg/kg | PermanentTesting |
| 4700 | Oil Seeds and Nuts Products | Trifloxystrobin | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.0199 mg/kg | PermanentTesting |
| 4701 | Oil Seeds and Nuts Products | Trifluralin | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0004 mg/kg @ 0.0102 mg/kg | PermanentTesting |
| 4702 | Oil Seeds and Nuts Products | Validamycin | IPL.CH.INS.STP.06C, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0012 mg/kg @ 0.0197 mg/kg | PermanentTesting |
| 4703 | Tea | Dinocap | IPL.CH.INS.STP.06G, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10.0 mg/kg | 0.0182 mg/kg @ 0.0023 mg/kg | PermanentTesting |
| 4704 | Tea | 2,4-DDD | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.0099 mg/kg | PermanentTesting |

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| 4705 | Tea | Captafol | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0044 mg/kg @ 0.0444 mg/kg | PermanentTesting |
| 4706 | Tea | Captan | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0035 mg/kg @ 0.0447 mg/kg | PermanentTesting |
| 4707 | Tea | Triacotanol | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0028 mg/kg @ 0.0452 mg/kg | PermanentTesting |
| 4708 | Tea & Tea Products | Sodium Aceflourofen | IPL.CH.INS.STP.06B Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.0214 mg/kg | PermanentTesting |
| 4709 | Tea & Tea Products | 2,4-D | IPL.CH.INS.STP.06B Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0012 mg/kg @ 0.0212 mg/kg | PermanentTesting |
| 4710 | Tea & Tea Products | 2,4-D.D.T | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0006 mg/kg @ 0.0101 mg/kg | PermanentTesting |
| 4711 | Tea & Tea Products | 2,4-DDE | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.011 mg/kg | PermanentTesting |
| 4712 | Tea & Tea Products | 4,4-D.D.T | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0004 mg/kg @ 0.01 mg/kg | PermanentTesting |
| 4713 | Tea & Tea Products | 4,4-DDD | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0006 mg/kg @ 0.0102 mg/kg | PermanentTesting |
| 4714 | Tea & Tea Products | 4,4-DDE | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.0105 mg/kg | PermanentTesting |
| 4715 | Tea & Tea Products | Abamectin B1a | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0022 mg/kg @ 0.0202 mg/kg | PermanentTesting |
| 4716 | Tea & Tea Products | Acephate ( expressed as mixture of Methamidophos and Acephate ) | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0203 mg/kg | PermanentTesting |
| 4717 | Tea & Tea Products | Acetamiprid | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0061 mg/kg @ 0.0215 mg/kg | PermanentTesting |
| 4718 | Tea & Tea Products | Alachlor | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0002 mg/kg @ 0.0205 mg/kg | PermanentTesting |
| 4719 | Tea & Tea Products | Aldicarb | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0027 mg/kg @ 0.0193 mg/kg | PermanentTesting |

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| 4720 | Tea & Tea Products | Aldrin | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0004 mg/kg @ 0.0106 mg/kg | PermanentTesting |
| 4721 | Tea & Tea Products | Alpha cypermethrin | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.0102 mg/kg | PermanentTesting |
| 4722 | Tea & Tea Products | Alpha Napthyl Acetic acid | IPL.CH.INS.STP.06B Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0012 mg/kg @ 0.0194 mg/kg | PermanentTesting |
| 4723 | Tea & Tea Products | alpha- Endosulfan | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.0108 mg/kg | PermanentTesting |
| 4724 | Tea & Tea Products | Alpha-HCH | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0006 mg/kg @ 0.01 mg/kg | PermanentTesting |
| 4725 | Tea & Tea Products | Ametoctradin | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.0202 mg/kg | PermanentTesting |
| 4726 | Tea & Tea Products | Ametryn | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0002 mg/kg @ 0.0204 mg/kg | PermanentTesting |
| 4727 | Tea & Tea Products | Anilofos | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0014 mg/kg @ 0.0205 mg/kg | PermanentTesting |
| 4728 | Tea & Tea Products | Atrazine | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0002 mg/kg @ 0.0101 mg/kg | PermanentTesting |
| 4729 | Tea & Tea Products | Azimsulfuron | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.0207 mg/kg | PermanentTesting |
| 4730 | Tea & Tea Products | Azoxystrobin | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0014 mg/kg @ 0.02 mg/kg | PermanentTesting |
| 4731 | Tea & Tea Products | Benfuracarb | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0019 mg/kg @ 0.0194 mg/kg | PermanentTesting |
| 4732 | Tea & Tea Products | Bensulfuron-methyl | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.0199 mg/kg | PermanentTesting |
| 4733 | Tea & Tea Products | Bentazone | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0003 mg/kg @ 0.0196 mg/kg | PermanentTesting |
| 4734 | Tea & Tea Products | Beta Cyfluthrin | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0005 mg/kg @ 0.0096 mg/kg | PermanentTesting |

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| 4735 | Tea & Tea Products | Beta-Endosulfan | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0005 mg/kg @ 0.0111 mg/kg | PermanentTesting |
| 4736 | Tea & Tea Products | Beta-HCH | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0005 mg/kg @ 0.0104 mg/kg | PermanentTesting |
| 4737 | Tea & Tea Products | Bifenthrin | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0001 mg/kg @ 0.0108 mg/kg | PermanentTesting |
| 4738 | Tea & Tea Products | Bispyribac-sodium | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.02 mg/kg | PermanentTesting |
| 4739 | Tea & Tea Products | Bitertanol (diastereo isomers) | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0003 mg/kg @ 0.0211 mg/kg | PermanentTesting |
| 4740 | Tea & Tea Products | Boscalid | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0003 mg/kg @ 0.0201 mg/kg | PermanentTesting |
| 4741 | Tea & Tea Products | Buprofezin | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.02 mg/kg | PermanentTesting |
| 4742 | Tea & Tea Products | Butachlor | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0004 mg/kg @ 0.0192 mg/kg | PermanentTesting |
| 4743 | Tea & Tea Products | Carbaryl | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0012 mg/kg @ 0.0199 mg/kg | PermanentTesting |
| 4744 | Tea & Tea Products | Carbendazim | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0012 mg/kg @ 0.0206 mg/kg | PermanentTesting |
| 4745 | Tea & Tea Products | Carbofuran | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0201 mg/kg | PermanentTesting |
| 4746 | Tea & Tea Products | Carbofuran-3-hydroxy (3-Hydroxycarbofuran) | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.0208 mg/kg | PermanentTesting |
| 4747 | Tea & Tea Products | Carbosulfan | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0021 mg/kg @ 0.0204 mg/kg | PermanentTesting |
| 4748 | Tea & Tea Products | Carboxin | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0013 mg/kg @ 0.0199 mg/kg | PermanentTesting |
| 4749 | Tea & Tea Products | Carfentrazone-ethyl | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0018 mg/kg @ 0.0192 mg/kg | PermanentTesting |

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| 4750 | Tea & Tea Products | Carpropamid | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.02 mg/kg | PermanentTesting |
| 4751 | Tea & Tea Products | Cartap Hydrochloride | IPL.CH.INS.STP.06C Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0201 mg/kg | PermanentTesting |
| 4752 | Tea & Tea Products | CCC - Chlormequat Chloride | IPL.CH.INS.STP.06C, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0205 mg/kg | PermanentTesting |
| 4753 | Tea & Tea Products | Chlorantraniliprole | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.02 mg/kg | PermanentTesting |
| 4754 | Tea & Tea Products | Chlorfenapyr | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0107 mg/kg | PermanentTesting |
| 4755 | Tea & Tea Products | Chlorfluazuron | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.0183 mg/kg | PermanentTesting |
| 4756 | Tea & Tea Products | Chlorimuron-ethyl | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.0212 mg/kg | PermanentTesting |
| 4757 | Tea & Tea Products | Chlorothalonil | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0006 mg/kg @ 0.0096 mg/kg | PermanentTesting |
| 4758 | Tea & Tea Products | Chlorpropham | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0003 mg/kg @ 0.0101 mg/kg | PermanentTesting |
| 4759 | Tea & Tea Products | Chlorpyrifos | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0018 mg/kg @ 0.0214 mg/kg | PermanentTesting |
| 4760 | Tea & Tea Products | Chromafenozide | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0012 mg/kg @ 0.0203 mg/kg | PermanentTesting |
| 4761 | Tea & Tea Products | Cinmethylene | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0005 mg/kg @ 0.0107 mg/kg | PermanentTesting |
| 4762 | Tea & Tea Products | Cis-Chlordane | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0002 mg/kg @ 0.0107 mg/kg | PermanentTesting |
| 4763 | Tea & Tea Products | Clodinafop-propargyl | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0014 mg/kg @ 0.0195 mg/kg | PermanentTesting |
| 4764 | Tea & Tea Products | Clomazone | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.0203 mg/kg | PermanentTesting |

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| 4765 | Tea & Tea Products | Clothianidin | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0048 mg/kg @ 0.0212 mg/kg | PermanentTesting |
| 4766 | Tea & Tea Products | Cyantranilipole | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0015 mg/kg @ 0.0207 mg/kg | PermanentTesting |
| 4767 | Tea & Tea Products | Cyazofamid | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0012 mg/kg @ 0.0192 mg/kg | PermanentTesting |
| 4768 | Tea & Tea Products | Cyflumetofen | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.0211 mg/kg | PermanentTesting |
| 4769 | Tea & Tea Products | Cyhalofop butyl_ | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0015 mg/kg @ 0.0206 mg/kg | PermanentTesting |
| 4770 | Tea & Tea Products | Cymoxanil | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0017 mg/kg @ 0.02 mg/kg | PermanentTesting |
| 4771 | Tea & Tea Products | Cypermethrin | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0006 mg/kg @ 0.0104 mg/kg | PermanentTesting |
| 4772 | Tea & Tea Products | Delta-HCH | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0006 mg/kg @ 0.0102 mg/kg | PermanentTesting |
| 4773 | Tea & Tea Products | Deltamethrin ( Decamethrin ) | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0001 mg/kg @ 0.0092 mg/kg | PermanentTesting |
| 4774 | Tea & Tea Products | Diafenthiuron | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0042 mg/kg @ 0.0199 mg/kg | PermanentTesting |
| 4775 | Tea & Tea Products | Diazinon | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0018 mg/kg @ 0.0202 mg/kg | PermanentTesting |
| 4776 | Tea & Tea Products | Dichlorvos | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0015 mg/kg @ 0.0196 mg/kg | PermanentTesting |
| 4777 | Tea & Tea Products | Diclofop | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0034 mg/kg @ 0.0204 mg/kg | PermanentTesting |
| 4778 | Tea & Tea Products | Diclosulam | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0017 mg/kg @ 0.0215 mg/kg | PermanentTesting |
| 4779 | Tea & Tea Products | Dicofol | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0001 mg/kg @ 0.0103 mg/kg | PermanentTesting |

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| 4780 | Tea & Tea Products | Dieldrin | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0006 mg/kg @ 0.0099 mg/kg | PermanentTesting |
| 4781 | Tea & Tea Products | Difenoconazole | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.0208 mg/kg | PermanentTesting |
| 4782 | Tea & Tea Products | Diflubenzuron | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0013 mg/kg @ 0.0193 mg/kg | PermanentTesting |
| 4783 | Tea & Tea Products | Dimethoate | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0015 mg/kg @ 0.0203 mg/kg | PermanentTesting |
| 4784 | Tea & Tea Products | Dimethomorph | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0012 mg/kg @ 0.021 mg/kg | PermanentTesting |
| 4785 | Tea & Tea Products | Dinotefuran | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0003 mg/kg @ 0.0203 mg/kg | PermanentTesting |
| 4786 | Tea & Tea Products | Dithianon | IPL.CH.INS.STP.06B Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0091 mg/kg @ 0.0173 mg/kg | PermanentTesting |
| 4787 | Tea & Tea Products | Diuron | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0013 mg/kg @ 0.0194 mg/kg | PermanentTesting |
| 4788 | Tea & Tea Products | Dodine | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0017 mg/kg @ 0.0209 mg/kg | PermanentTesting |
| 4789 | Tea & Tea Products | Edifenphos | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.0207 mg/kg | PermanentTesting |
| 4790 | Tea & Tea Products | Emamectin Benzoate | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0013 mg/kg @ 0.0199 mg/kg | PermanentTesting |
| 4791 | Tea & Tea Products | Endosulfan-Sulfate | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0002 mg/kg @ 0.0104 mg/kg | PermanentTesting |
| 4792 | Tea & Tea Products | Endrin-Aldehyde | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.0103 mg/kg | PermanentTesting |
| 4793 | Tea & Tea Products | Endrin-Ketone | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0105 mg/kg | PermanentTesting |
| 4794 | Tea & Tea Products | Epoxyconazole | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0203 mg/kg | PermanentTesting |

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| 4795 | Tea & Tea Products | Ethephon | IPL.CH.INS.STP.06C, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0209 mg/kg | PermanentTesting |
| 4796 | Tea & Tea Products | Ethion | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0196 mg/kg | PermanentTesting |
| 4797 | Tea & Tea Products | Ethoxysulfuron | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0003 mg/kg @ 0.0205 mg/kg | PermanentTesting |
| 4798 | Tea & Tea Products | Ethyl Parathion | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0006 mg/kg @ 0.0099 mg/kg | PermanentTesting |
| 4799 | Tea & Tea Products | Etofenprox | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0004 mg/kg @ 0.0207 mg/kg | PermanentTesting |
| 4800 | Tea & Tea Products | Etoxazole | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0197 mg/kg | PermanentTesting |
| 4801 | Tea & Tea Products | Famoxadone | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0016 mg/kg @ 0.0192 mg/kg | PermanentTesting |
| 4802 | Tea & Tea Products | Fenamidone | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0012 mg/kg @ 0.0203 mg/kg | PermanentTesting |
| 4803 | Tea & Tea Products | Fenarimol | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0013 mg/kg @ 0.0212 mg/kg | PermanentTesting |
| 4804 | Tea & Tea Products | Fenazaquin | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.0195 mg/kg | PermanentTesting |
| 4805 | Tea & Tea Products | Fenitrothion | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0006 mg/kg @ 0.01 mg/kg | PermanentTesting |
| 4806 | Tea & Tea Products | Fenobucarb | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.0193 mg/kg | PermanentTesting |
| 4807 | Tea & Tea Products | Fenoxaprop-P-ethyl | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0015 mg/kg @ 0.0186 mg/kg | PermanentTesting |
| 4808 | Tea & Tea Products | Fenpropathrin | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0006 mg/kg @ 0.0102 mg/kg | PermanentTesting |
| 4809 | Tea & Tea Products | Fenpyroximate | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0013 mg/kg @ 0.0195 mg/kg | PermanentTesting |

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| 4810 | Tea & Tea Products | Fenthion | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0014 mg/kg @ 0.0182 mg/kg | PermanentTesting |
| 4811 | Tea & Tea Products | Fenvalerate | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.0101 mg/kg | PermanentTesting |
| 4812 | Tea & Tea Products | Fipronil | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0012 mg/kg @ 0.0201 mg/kg | PermanentTesting |
| 4813 | Tea & Tea Products | Flonicamid | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0019 mg/kg @ 0.0188 mg/kg | PermanentTesting |
| 4814 | Tea & Tea Products | Fluazifop-P-butyl | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0003 mg/kg @ 0.0187 mg/kg | PermanentTesting |
| 4815 | Tea & Tea Products | Flubendiamide | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0027 mg/kg @ 0.019 mg/kg | PermanentTesting |
| 4816 | Tea & Tea Products | Flucetosulfuron | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0014 mg/kg @ 0.0205 mg/kg | PermanentTesting |
| 4817 | Tea & Tea Products | Fluchloralin | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0006 mg/kg @ 0.0099 mg/kg | PermanentTesting |
| 4818 | Tea & Tea Products | Flufenacet | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0201 mg/kg | PermanentTesting |
| 4819 | Tea & Tea Products | Fluopicolide | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0015 mg/kg @ 0.0211 mg/kg | PermanentTesting |
| 4820 | Tea & Tea Products | Fluopyram | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0012 mg/kg @ 0.0209 mg/kg | PermanentTesting |
| 4821 | Tea & Tea Products | Flupyradifurone | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0003 mg/kg @ 0.0203 mg/kg | PermanentTesting |
| 4822 | Tea & Tea Products | Flusilazole | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0012 mg/kg @ 0.0204 mg/kg | PermanentTesting |
| 4823 | Tea & Tea Products | Fluvalinate | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0006 mg/kg @ 0.0098 mg/kg | PermanentTesting |
| 4824 | Tea & Tea Products | Fluxapyroxad | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0003 mg/kg @ 0.0211 mg/kg | PermanentTesting |

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| 4825 | Tea & Tea Products | Fomesafen | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0004 mg/kg @ 0.02 mg/kg | PermanentTesting |
| 4826 | Tea & Tea Products | Forchlorfenuron | IPL.CH.INS.STP.06B Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.0206 mg/kg | PermanentTesting |
| 4827 | Tea & Tea Products | Formothion | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.0101 mg/kg | PermanentTesting |
| 4828 | Tea & Tea Products | Fosetyl Al | IPL.CH.INS.STP.06C, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0002 mg/kg @ 0.0208 mg/kg | PermanentTesting |
| 4829 | Tea & Tea Products | Gamma-HCH | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0006 mg/kg @ 0.0105 mg/kg | PermanentTesting |
| 4830 | Tea & Tea Products | Glufosinate Ammonium | IPL.CH.INS.STP.06D, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0014 mg/kg @ 0.0206 mg/kg | PermanentTesting |
| 4831 | Tea & Tea Products | Glyphosate | IPL.CH.INS.STP.06D, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0191 mg/kg | PermanentTesting |
| 4832 | Tea & Tea Products | Halosulfuronmethyl | IPL.CH.INS.STP.06A , Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0003 mg/kg @ 0.0197 mg/kg | PermanentTesting |
| 4833 | Tea & Tea Products | Haloxyfop-R-methyl | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0022 mg/kg @ 0.0188 mg/kg | PermanentTesting |
| 4834 | Tea & Tea Products | Heptachlor | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0005 mg/kg @ 0.0106 mg/kg | PermanentTesting |
| 4835 | Tea & Tea Products | Hexaconazole | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0013 mg/kg @ 0.0202 mg/kg | PermanentTesting |
| 4836 | Tea & Tea Products | Hexazinone | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0012 mg/kg @ 0.0204 mg/kg | PermanentTesting |
| 4837 | Tea & Tea Products | Hexythiazox | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0002 mg/kg @ 0.0199 mg/kg | PermanentTesting |
| 4838 | Tea & Tea Products | Imazamox | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0017 mg/kg @ 0.0215 mg/kg | PermanentTesting |
| 4839 | Tea & Tea Products | Imazethapyr | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.02 mg/kg | PermanentTesting |

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| 4840 | Tea & Tea Products | Imidacloprid | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0029 mg/kg @ 0.0213 mg/kg | PermanentTesting |
| 4841 | Tea & Tea Products | Indoxacarb | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0012 mg/kg @ 0.0212 mg/kg | PermanentTesting |
| 4842 | Tea & Tea Products | Iodosulfuron methyl sodium | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.021 mg/kg | PermanentTesting |
| 4843 | Tea & Tea Products | Iprobenfos ( Kitazin ) | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0013 mg/kg @ 0.02 mg/kg | PermanentTesting |
| 4844 | Tea & Tea Products | Iprodione | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0023 mg/kg @ 0.019 mg/kg | PermanentTesting |
| 4845 | Tea & Tea Products | Isoprothiolane | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0214 mg/kg | PermanentTesting |
| 4846 | Tea & Tea Products | Isoproturon | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.0201 mg/kg | PermanentTesting |
| 4847 | Tea & Tea Products | Kasugamycin | IPL.CH.INS.STP.06C, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.0206 mg/kg | PermanentTesting |
| 4848 | Tea & Tea Products | Kresoxim-methyl | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0013 mg/kg @ 0.02 mg/kg | PermanentTesting |
| 4849 | Tea & Tea Products | Lambda cyhalothrin | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.0101 mg/kg | PermanentTesting |
| 4850 | Tea & Tea Products | Linuron | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0003 mg/kg @ 0.0195 mg/kg | PermanentTesting |
| 4851 | Tea & Tea Products | Lufenuron | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0021 mg/kg @ 0.0197 mg/kg | PermanentTesting |
| 4852 | Tea & Tea Products | Malaoxon | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.0201 mg/kg | PermanentTesting |
| 4853 | Tea & Tea Products | Malathion (as expressed as combined residues of Malathion and Malaoxon) | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0019 mg/kg @ 0.0202 mg/kg | PermanentTesting |
| 4854 | Tea & Tea Products | Mandipropamid | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0012 mg/kg @ 0.0201 mg/kg | PermanentTesting |

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| 4855 | Tea & Tea Products | Mepiquat Chloride | IPL.CH.INS.STP.06C, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0002 mg/kg @ 0.022 mg/kg | PermanentTesting |
| 4856 | Tea & Tea Products | Mesosulfuron-methyl | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.003 mg/kg @ 0.0202 mg/kg | PermanentTesting |
| 4857 | Tea & Tea Products | Metaflumizone | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0015 mg/kg @ 0.0186 mg/kg | PermanentTesting |
| 4858 | Tea & Tea Products | Metalaxyl-M (Mefenoxam) | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.0207 mg/kg | PermanentTesting |
| 4859 | Tea & Tea Products | Methabenzthiazuron | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.0209 mg/kg | PermanentTesting |
| 4860 | Tea & Tea Products | Methomyl | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0012 mg/kg @ 0.0205 mg/kg | PermanentTesting |
| 4861 | Tea & Tea Products | Methyl Chlorophenoxy Acetic Acid (MCPA) | IPL.CH.INS.STP.06B Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0004 mg/kg @ 0.0213 mg/kg | PermanentTesting |
| 4862 | Tea & Tea Products | Methyl Parathion | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0006 mg/kg @ 0.0102 mg/kg | PermanentTesting |
| 4863 | Tea & Tea Products | Metolachlor | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0202 mg/kg | PermanentTesting |
| 4864 | Tea & Tea Products | Metrafenone | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0012 mg/kg @ 0.0204 mg/kg | PermanentTesting |
| 4865 | Tea & Tea Products | Metribuzin | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0025 mg/kg @ 0.0213 mg/kg | PermanentTesting |
| 4866 | Tea & Tea Products | Metsulfuron-methyl | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.0203 mg/kg | PermanentTesting |
| 4867 | Tea & Tea Products | Milbemectin A3 | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0019 mg/kg @ 0.0213 mg/kg | PermanentTesting |
| 4868 | Tea & Tea Products | Milbemectin A4 | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.002 mg/kg @ 0.0196 mg/kg | PermanentTesting |
| 4869 | Tea & Tea Products | Monocrotophos | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0024 mg/kg @ 0.0223 mg/kg | PermanentTesting |

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| 4870 | Tea & Tea Products | Myclobutanil | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.0205 mg/kg | PermanentTesting |
| 4871 | Tea & Tea Products | Novaluron | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0018 mg/kg @ 0.018 mg/kg | PermanentTesting |
| 4872 | Tea & Tea Products | Orthosulfamuron | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.003 mg/kg @ 0.0177 mg/kg | PermanentTesting |
| 4873 | Tea & Tea Products | Oxadiargyl | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0018 mg/kg @ 0.0189 mg/kg | PermanentTesting |
| 4874 | Tea & Tea Products | Oxadiazon | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0021 mg/kg @ 0.0191 mg/kg | PermanentTesting |
| 4875 | Tea & Tea Products | Oxydemeton-Methyl | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0014 mg/kg @ 0.02 mg/kg | PermanentTesting |
| 4876 | Tea & Tea Products | Oxyfluorfen | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0097 mg/kg | PermanentTesting |
| 4877 | Tea & Tea Products | Paclobutrazol | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.0205 mg/kg | PermanentTesting |
| 4878 | Tea & Tea Products | Paraquat dichloride | IPL.CH.INS.STP.06C, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0199 mg/kg | PermanentTesting |
| 4879 | Tea & Tea Products | Penconazole | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2023 | 0.01 mg/kg to 10 mg/kg | 0.0014 mg/kg @ 0.0205 mg/kg | PermanentTesting |
| 4880 | Tea & Tea Products | Pencycuron | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0013 mg/kg @ 0.0207 mg/kg | PermanentTesting |
| 4881 | Tea & Tea Products | Pendimethalin | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0004 mg/kg @ 0.0096 mg/kg | PermanentTesting |
| 4882 | Tea & Tea Products | Penoxsulam | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0014 mg/kg @ 0.0208 mg/kg | PermanentTesting |
| 4883 | Tea & Tea Products | Permethrin | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0006 mg/kg @ 0.0105 mg/kg | PermanentTesting |
| 4884 | Tea & Tea Products | Phenthoate | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.0193 mg/kg | PermanentTesting |

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| 4885 | Tea & Tea Products | Phorate (sum of Phorate, its oxygen analogue and their sulphoxides and sulphones, expressed as phorate) | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0017 mg/kg @ 0.0197 mg/kg | PermanentTesting |
| 4886 | Tea & Tea Products | Phosalone | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0012 mg/kg @ 0.0196 mg/kg | PermanentTesting |
| 4887 | Tea & Tea Products | Phosphamidon | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2023 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.0203 mg/kg | PermanentTesting |
| 4888 | Tea & Tea Products | Picoxystrobin | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.0202 mg/kg | PermanentTesting |
| 4889 | Tea & Tea Products | Pinoxaden | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0014 mg/kg @ 0.0212 mg/kg | PermanentTesting |
| 4890 | Tea & Tea Products | Pirimiphos-methyl | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0015 mg/kg @ 0.0205 mg/kg | PermanentTesting |
| 4891 | Tea & Tea Products | Pretilachlor | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0197 mg/kg | PermanentTesting |
| 4892 | Tea & Tea Products | Profenofos | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0015 mg/kg @ 0.0201 mg/kg | PermanentTesting |
| 4893 | Tea & Tea Products | Prohexadione calcium | IPL.CH.INS.STP.06B Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0017 mg/kg @ 0.0196 mg/kg | PermanentTesting |
| 4894 | Tea & Tea Products | Propanil | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0027 mg/kg @ 0.0182 mg/kg | PermanentTesting |
| 4895 | Tea & Tea Products | Propaquizafop | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0003 mg/kg @ 0.0195 mg/kg | PermanentTesting |
| 4896 | Tea & Tea Products | Propargite | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0014 mg/kg @ 0.0201 mg/kg | PermanentTesting |
| 4897 | Tea & Tea Products | Propiconazole (stereo isomer) | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0015 mg/kg @ 0.0203 mg/kg | PermanentTesting |
| 4898 | Tea & Tea Products | Pymetrozine | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.0209 mg/kg | PermanentTesting |

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| 4899 | Tea & Tea Products | Pyraclostrobin | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.0203 mg/kg | PermanentTesting |
| 4900 | Tea & Tea Products | Pyrazosulfuron-ethyl | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.0205 mg/kg | PermanentTesting |
| 4901 | Tea & Tea Products | Pyridalyl | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.0178 mg/kg | PermanentTesting |
| 4902 | Tea & Tea Products | Pyriproxyfen | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0016 mg/kg @ 0.0202 mg/kg | PermanentTesting |
| 4903 | Tea & Tea Products | Pyrithiobac Sodium | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0017 mg/kg @ 0.0194 mg/kg | PermanentTesting |
| 4904 | Tea & Tea Products | Quinalphos | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0014 mg/kg @ 0.0203 mg/kg | PermanentTesting |
| 4905 | Tea & Tea Products | Quizalofop-ethyl | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0028 mg/kg @ 0.0208 mg/kg | PermanentTesting |
| 4906 | Tea & Tea Products | Quizalofop-P-tefuryl | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0208 mg/kg | PermanentTesting |
| 4907 | Tea & Tea Products | Simazine | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0003 mg/kg @ 0.0202 mg/kg | PermanentTesting |
| 4908 | Tea & Tea Products | Sodium Para Nitro Phenolate | IPL.CH.INS.STP.06B Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0026 mg/kg @ 0.0177 mg/kg | PermanentTesting |
| 4909 | Tea & Tea Products | Spinetoram (Expressed as sum of Spinetoram J and Spinetoram L) | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.0219 mg/kg | PermanentTesting |
| 4910 | Tea & Tea Products | Spinosad (Expressed as sum ofSpinosad A and Spinosad D) | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.0215 mg/kg | PermanentTesting |
| 4911 | Tea & Tea Products | Spiromesifen | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.0197 mg/kg | PermanentTesting |
| 4912 | Tea & Tea Products | Spirotetramat | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0012 mg/kg @ 0.0209 mg/kg | PermanentTesting |
| 4913 | Tea & Tea Products | Sulfentrazone | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0019 mg/kg @ 0.0223 mg/kg | PermanentTesting |

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| 4914 | Tea & Tea Products | Sulfosulfuron | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.0198 mg/kg | PermanentTesting |
| 4915 | Tea & Tea Products | Sulfoxaflor | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0026 mg/kg @ 0.0195 mg/kg | PermanentTesting |
| 4916 | Tea & Tea Products | Sum of Benomyl and Carbendazim expressed as Carbendazim | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0017 mg/kg @ 0.0206 mg/kg | PermanentTesting |
| 4917 | Tea & Tea Products | Tebuconazole | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0012 mg/kg @ 0.0205 mg/kg | PermanentTesting |
| 4918 | Tea & Tea Products | Tembotrione | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0016 mg/kg @ 0.0205 mg/kg | PermanentTesting |
| 4919 | Tea & Tea Products | Tetraconazole | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.0201 mg/kg | PermanentTesting |
| 4920 | Tea & Tea Products | Thiacloprid | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0045 mg/kg @ 0.0212 mg/kg | PermanentTesting |
| 4921 | Tea & Tea Products | Thiamethoxam | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0189 mg/kg @ 0.0198 mg/kg | PermanentTesting |
| 4922 | Tea & Tea Products | Thifluzamide | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0016 mg/kg @ 0.0192 mg/kg | PermanentTesting |
| 4923 | Tea & Tea Products | Thiocyclam | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0015 mg/kg @ 0.0189 mg/kg | PermanentTesting |
| 4924 | Tea & Tea Products | Thiodicarb | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.0202 mg/kg | PermanentTesting |
| 4925 | Tea & Tea Products | Thiometon(Residues determined as thiometon its sulfoxide and sulphone expressed as thiometon) | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0023 mg/kg @ 0.0198 mg/kg | PermanentTesting |
| 4926 | Tea & Tea Products | Thiophanate-methyl | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0017 mg/kg @ 0.0194 mg/kg | PermanentTesting |
| 4927 | Tea & Tea Products | Tolfenpyrad | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0015 mg/kg @ 0.0213 mg/kg | PermanentTesting |

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| 4928 | Tea & Tea Products | Topramezone | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0014 mg/kg @ 0.0194 mg/kg | PermanentTesting |
| 4929 | Tea & Tea Products | Trans-Chlordane | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.0105 mg/kg | PermanentTesting |
| 4930 | Tea & Tea Products | Triadimefon | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.0208 mg/kg | PermanentTesting |
| 4931 | Tea & Tea Products | Triallate | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0006 mg/kg @ 0.0103 mg/kg | PermanentTesting |
| 4932 | Tea & Tea Products | Triasulfuron | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0003 mg/kg @ 0.0196 mg/kg | PermanentTesting |
| 4933 | Tea & Tea Products | Triazophos | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.0196 mg/kg | PermanentTesting |
| 4934 | Tea & Tea Products | Trichlorfon | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0055 mg/kg @ 0.026 mg/kg | PermanentTesting |
| 4935 | Tea & Tea Products | Tricyclazole | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0003 mg/kg @ 0.0207 mg/kg | PermanentTesting |
| 4936 | Tea & Tea Products | Tridemorph | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0016 mg/kg @ 0.0201 mg/kg | PermanentTesting |
| 4937 | Tea & Tea Products | Trifloxystrobin | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0015 mg/kg @ 0.0204 mg/kg | PermanentTesting |
| 4938 | Tea & Tea Products | Trifluralin | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0105 mg/kg | PermanentTesting |
| 4939 | Tea & Tea Products | Validamycin | IPL.CH.INS.STP.06C, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0015 mg/kg @ 0.0209 mg/kg | PermanentTesting |
| 4940 | Tea and Tea Products | Dithiocarbamates (Mancozeb, Maneb,Propineb, Metiram,Thiram,Ferbam,Zineb and Ziram, Collectively estimated as CS2) | IPL.CH.INS.STP.06F, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0006 mg/kg @ 0.0095 mg/kg | PermanentTesting |
| 4941 | Tea and Tea Products | Hydrogen Cyanide | IPL.CH.INS.STP.06H, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0005 mg/kg @ 0.0103 mg/kg | PermanentTesting |

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| 4942 | Vegetables & Vegetable Products | Dinocap | IPL.CH.INS.STP.06G, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10.0 mg/kg | 0.0014 mg/kg @ 0.0161 mg/kg | PermanentTesting |
| 4943 | Vegetables and Vegetable Products | Sodium Aceflourofen | IPL.CH.INS.STP.06B, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0006 mg/kg @ 0.0104 mg/kg | PermanentTesting |
| 4944 | Vegetables and Vegetable Products | 2,4-D | IPL.CH.INS.STP.06B, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0001 mg/kg @ 0.0104 mg/kg | PermanentTesting |
| 4945 | Vegetables and Vegetable Products | 2,4-D.D.T | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.0099 mg/kg | PermanentTesting |
| 4946 | Vegetables and Vegetable Products | 2,4-DDD | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.0101 mg/kg | PermanentTesting |
| 4947 | Vegetables and Vegetable Products | 2,4-DDE | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.0099 mg/kg | PermanentTesting |
| 4948 | Vegetables and Vegetable Products | 4,4-D.D.T | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0003 mg/kg @ 0.0102 mg/kg | PermanentTesting |
| 4949 | Vegetables and Vegetable Products | 4,4-DDD | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.01 mg/kg | PermanentTesting |
| 4950 | Vegetables and Vegetable Products | 4,4-DDE | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0005 mg/kg @ 0.0099 mg/kg | PermanentTesting |
| 4951 | Vegetables and Vegetable Products | Abamectin B1a | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0097 mg/kg | PermanentTesting |
| 4952 | Vegetables and Vegetable Products | Acephate ( expressed as mixture of Methamidophos and Acephate ) | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.0101 mg/kg | PermanentTesting |
| 4953 | Vegetables and Vegetable Products | Acetamiprid | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0103 mg/kg | PermanentTesting |
| 4954 | Vegetables and Vegetable Products | Alachlor | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0002 mg/kg @ 0.0102 mg/kg | PermanentTesting |
| 4955 | Vegetables and Vegetable Products | Aldicarb | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.0107 mg/kg | PermanentTesting |
| 4956 | Vegetables and Vegetable Products | Aldrin | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.0104 mg/kg | PermanentTesting |

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| 4957 | Vegetables and Vegetable Products | Alpha cypermethrin | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0006 mg/kg @ 0.0098 mg/kg | PermanentTesting |
| 4958 | Vegetables and Vegetable Products | Alpha Napthyl Acetic Acid | IPL.CH.INS.STP.06B, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0004 mg/kg @ 0.0103 mg/kg | PermanentTesting |
| 4959 | Vegetables and Vegetable Products | alpha- Endosulfan | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0098 mg/kg | PermanentTesting |
| 4960 | Vegetables and Vegetable Products | Alpha-HCH | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0004 mg/kg @ 0.0104 mg/kg | PermanentTesting |
| 4961 | Vegetables and Vegetable Products | Ametoctradin | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0104 mg/kg | PermanentTesting |
| 4962 | Vegetables and Vegetable Products | Ametryn | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0002 mg/kg @ 0.0107 mg/kg | PermanentTesting |
| 4963 | Vegetables and Vegetable Products | Anilofos | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.01 mg/kg | PermanentTesting |
| 4964 | Vegetables and Vegetable Products | Atrazine | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0001 mg/kg @ 0.0097 mg/kg | PermanentTesting |
| 4965 | Vegetables and Vegetable Products | Azimsulfuron | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.0102 mg/kg | PermanentTesting |
| 4966 | Vegetables and Vegetable Products | Azoxystrobin | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.0102 mg/kg | PermanentTesting |
| 4967 | Vegetables and Vegetable Products | Benfuracarb | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.0105 mg/kg | PermanentTesting |
| 4968 | Vegetables and Vegetable Products | Bensulfuron-methyl | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.0101 mg/kg | PermanentTesting |
| 4969 | Vegetables and Vegetable Products | Bentazone | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0003 mg/kg @ 0.0113 mg/kg | PermanentTesting |
| 4970 | Vegetables and Vegetable Products | Beta Cyfluthrin | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.01 mg/kg | PermanentTesting |
| 4971 | Vegetables and Vegetable Products | Beta-Endosulfan | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0106 mg/kg | PermanentTesting |

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| 4972 | Vegetables and Vegetable Products | Beta-HCH | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.0101 mg/kg | PermanentTesting |
| 4973 | Vegetables and Vegetable Products | Bifenthrin | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0002 mg/kg @ 0.01 mg/kg | PermanentTesting |
| 4974 | Vegetables and Vegetable Products | Bispyribac-sodium | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0108 mg/kg | PermanentTesting |
| 4975 | Vegetables and Vegetable Products | Bitertanol (diastereo isomers) | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0002 mg/kg @ 0.0107 mg/kg | PermanentTesting |
| 4976 | Vegetables and Vegetable Products | Boscalid | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0002 mg/kg @ 0.0104 mg/kg | PermanentTesting |
| 4977 | Vegetables and Vegetable Products | Buprofezin | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0006 mg/kg @ 0.01 mg/kg | PermanentTesting |
| 4978 | Vegetables and Vegetable Products | Butachlor | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0002 mg/kg @ 0.0114 mg/kg | PermanentTesting |
| 4979 | Vegetables and Vegetable Products | Captafol | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0005 mg/kg @ 0.0102 mg/kg | PermanentTesting |
| 4980 | Vegetables and Vegetable Products | Captan | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0005 mg/kg @ 0.0101 mg/kg | PermanentTesting |
| 4981 | Vegetables and Vegetable Products | Carbaryl | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0006 mg/kg @ 0.0103 mg/kg | PermanentTesting |
| 4982 | Vegetables and Vegetable Products | Carbendazim | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.0101 mg/kg | PermanentTesting |
| 4983 | Vegetables and Vegetable Products | Carbofuran | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.0103 mg/kg | PermanentTesting |
| 4984 | Vegetables and Vegetable Products | Carbofuran-3-hydroxy (3-Hydroxycarbofuran) | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.0108 mg/kg | PermanentTesting |
| 4985 | Vegetables and Vegetable Products | Carbosulfan | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.0106 mg/kg | PermanentTesting |
| 4986 | Vegetables and Vegetable Products | Carboxin | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0101 mg/kg | PermanentTesting |

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| 4987 | Vegetables and Vegetable Products | Carfentrazone-ethyl | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0107 mg/kg | PermanentTesting |
| 4988 | Vegetables and Vegetable Products | Carpropamid | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.0109 mg/kg | PermanentTesting |
| 4989 | Vegetables and Vegetable Products | Cartap Hcl | IPL.CH.INS.STP.06C, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0006 mg/kg @ 0.0102 mg/kg | PermanentTesting |
| 4990 | Vegetables and Vegetable Products | Chlorantraniliprole | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.0105 mg/kg | PermanentTesting |
| 4991 | Vegetables and Vegetable Products | Chlorfenapyr | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.0106 mg/kg | PermanentTesting |
| 4992 | Vegetables and Vegetable Products | Chlorfluazuron | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0108 mg/kg | PermanentTesting |
| 4993 | Vegetables and Vegetable Products | Chlorimuron-ethyl | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.01 mg/kg | PermanentTesting |
| 4994 | Vegetables and Vegetable Products | Chlormequat Chloride (CCC) | IPL.CH.INS.STP.06C, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0005 mg/kg @ 0.0103 mg/kg | PermanentTesting |
| 4995 | Vegetables and Vegetable Products | Chlorothalonil | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0005 mg/kg @ 0.0102 mg/kg | PermanentTesting |
| 4996 | Vegetables and Vegetable Products | Chlorpropham | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0103 mg/kg | PermanentTesting |
| 4997 | Vegetables and Vegetable Products | Chlorpyrifos | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0101 mg/kg | PermanentTesting |
| 4998 | Vegetables and Vegetable Products | Chromafenozide | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0103 mg/kg | PermanentTesting |
| 4999 | Vegetables and Vegetable Products | Cinmethylene | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0105 mg/kg | PermanentTesting |
| 5000 | Vegetables and Vegetable Products | Cis-Chlordane | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0001 mg/kg @ 0.0104 mg/kg | PermanentTesting |
| 5001 | Vegetables and Vegetable Products | Clodinafop-propargyl | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0006 mg/kg @ 0.0105 mg/kg | PermanentTesting |

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| 5002 | Vegetables and Vegetable Products | Clomazone | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.0104 mg/kg | PermanentTesting |
| 5003 | Vegetables and Vegetable Products | Clothianidin | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0101 mg/kg | PermanentTesting |
| 5004 | Vegetables and Vegetable Products | Cyantranilipole | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0111 mg/kg | PermanentTesting |
| 5005 | Vegetables and Vegetable Products | Cyazofamid | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.0108 mg/kg | PermanentTesting |
| 5006 | Vegetables and Vegetable Products | Cyflumetofen | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.0105 mg/kg | PermanentTesting |
| 5007 | Vegetables and Vegetable Products | Cyhalofop butyl_ | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.0100 mg/kg | PermanentTesting |
| 5008 | Vegetables and Vegetable Products | Cymoxanil | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0101 mg/kg | PermanentTesting |
| 5009 | Vegetables and Vegetable Products | Cypermethrin | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0107 mg/kg | PermanentTesting |
| 5010 | Vegetables and Vegetable Products | Delta-HCH | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0006 mg/kg @ 0.0105 mg/kg | PermanentTesting |
| 5011 | Vegetables and Vegetable Products | Deltamethrin (Decamethrin) | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0001 mg/kg @ 0.0102 mg/kg | PermanentTesting |
| 5012 | Vegetables and Vegetable Products | Diafenthiuron | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0106 mg/kg | PermanentTesting |
| 5013 | Vegetables and Vegetable Products | Diazinon | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.0102 mg/kg | PermanentTesting |
| 5014 | Vegetables and Vegetable Products | Dichlorvos | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0103 mg/kg | PermanentTesting |
| 5015 | Vegetables and Vegetable Products | Diclofop | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0012 mg/kg @ 0.0112 mg/kg | PermanentTesting |
| 5016 | Vegetables and Vegetable Products | Diclosulam | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.0102 mg/kg | PermanentTesting |

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| 5017 | Vegetables and Vegetable Products | Dicofol | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0001 mg/kg @ 0.0105 mg/kg | PermanentTesting |
| 5018 | Vegetables and Vegetable Products | Dieldrin | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0102 mg/kg | PermanentTesting |
| 5019 | Vegetables and Vegetable Products | Difenoconazole | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.01 mg/kg | PermanentTesting |
| 5020 | Vegetables and Vegetable Products | Diflubenzuron | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0005 mg/kg @ 0.0104 mg/kg | PermanentTesting |
| 5021 | Vegetables and Vegetable Products | Dimethoate | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0101 mg/kg | PermanentTesting |
| 5022 | Vegetables and Vegetable Products | Dimethomorph | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0109 mg/kg | PermanentTesting |
| 5023 | Vegetables and Vegetable Products | Dinotefuran | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0002 mg/kg @ 0.0104 mg/kg | PermanentTesting |
| 5024 | Vegetables and Vegetable Products | Dithianon | IPL.CH.INS.STP.06B, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0006 mg/kg @ 0.0105 mg/kg | PermanentTesting |
| 5025 | Vegetables and Vegetable Products | Dithiocarbamates (Mancozeb, Maneb,Propineb, Metiram,Thiram,Ferbam,Zineb and Ziram, Collectively estimated as CS2) | IPL.CH.INS.STP.06F, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0005 mg/kg @ 0.0103 mg/kg | PermanentTesting |
| 5026 | Vegetables and Vegetable Products | Diuron | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0106 mg/kg | PermanentTesting |
| 5027 | Vegetables and Vegetable Products | Dodine | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0101 mg/kg | PermanentTesting |
| 5028 | Vegetables and Vegetable Products | Edifenphos | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0102 mg/kg | PermanentTesting |
| 5029 | Vegetables and Vegetable Products | Emamectin Benzoate | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0108 mg/kg | PermanentTesting |
| 5030 | Vegetables and Vegetable Products | Endosulfan-Sulfate | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0001 mg/kg @ 0.0103 mg/kg | PermanentTesting |

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| 5031 | Vegetables and Vegetable Products | Endrin-Aldehyde | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.0106 mg/kg | PermanentTesting |
| 5032 | Vegetables and Vegetable Products | Endrin-Ketone | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0109 mg/kg | PermanentTesting |
| 5033 | Vegetables and Vegetable Products | Epoxyconazole | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0106 mg/kg | PermanentTesting |
| 5034 | Vegetables and Vegetable Products | Ethephon | IPL.CH.INS.STP.06C, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0006 mg/kg @ 0.0107 mg/kg | PermanentTesting |
| 5035 | Vegetables and Vegetable Products | Ethion | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0006 mg/kg @ 0.0104 mg/kg | PermanentTesting |
| 5036 | Vegetables and Vegetable Products | Ethoxysulfuron | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0002 mg/kg @ 0.0103 mg/kg | PermanentTesting |
| 5037 | Vegetables and Vegetable Products | Ethyl Parathion | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0004 mg/kg @ 0.0101 mg/kg | PermanentTesting |
| 5038 | Vegetables and Vegetable Products | Etofenprox | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0002 mg/kg @ 0.0102 mg/kg | PermanentTesting |
| 5039 | Vegetables and Vegetable Products | Etoxazole | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0102 mg/kg | PermanentTesting |
| 5040 | Vegetables and Vegetable Products | Famoxadone | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0006 mg/kg @ 0.0106 mg/kg | PermanentTesting |
| 5041 | Vegetables and Vegetable Products | Fenamidone | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0105 mg/kg | PermanentTesting |
| 5042 | Vegetables and Vegetable Products | Fenarimol | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0103 mg/kg | PermanentTesting |
| 5043 | Vegetables and Vegetable Products | Fenazaquin | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.01 mg/kg | PermanentTesting |
| 5044 | Vegetables and Vegetable Products | Fenitrothion | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0006 mg/kg @ 0.0103 mg/kg | PermanentTesting |
| 5045 | Vegetables and Vegetable Products | Fenobucarb | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.0106 mg/kg | PermanentTesting |

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| 5046 | Vegetables and Vegetable Products | Fenoxaprop-P-ethyl | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.0103 mg/kg | PermanentTesting |
| 5047 | Vegetables and Vegetable Products | Fenpropathrin | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0005 mg/kg @ 0.0113 mg/kg | PermanentTesting |
| 5048 | Vegetables and Vegetable Products | Fenpyroximate | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0105 mg/kg | PermanentTesting |
| 5049 | Vegetables and Vegetable Products | Fenthion | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0106 mg/kg | PermanentTesting |
| 5050 | Vegetables and Vegetable Products | Fenvalerate | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0005 mg/kg @ 0.0105 mg/kg | PermanentTesting |
| 5051 | Vegetables and Vegetable Products | Fipronil | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.0109 mg/kg | PermanentTesting |
| 5052 | Vegetables and Vegetable Products | Flonicamid | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0012 mg/kg @ 0.0101 mg/kg | PermanentTesting |
| 5053 | Vegetables and Vegetable Products | Fluazifop-P-butyl | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0002 mg/kg @ 0.0102 mg/kg | PermanentTesting |
| 5054 | Vegetables and Vegetable Products | Flubendiamide | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0117 mg/kg | PermanentTesting |
| 5055 | Vegetables and Vegetable Products | Flucetosulfuron | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0102 mg/kg | PermanentTesting |
| 5056 | Vegetables and Vegetable Products | Fluchloralin | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.0104 mg/kg | PermanentTesting |
| 5057 | Vegetables and Vegetable Products | Flufenacet | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0106 mg/kg | PermanentTesting |
| 5058 | Vegetables and Vegetable Products | Fluopicolide | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.0105 mg/kg | PermanentTesting |
| 5059 | Vegetables and Vegetable Products | Fluopyram | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.01 mg/kg | PermanentTesting |
| 5060 | Vegetables and Vegetable Products | Flupyradifurone | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0002 mg/kg @ 0.0109 mg/kg | PermanentTesting |

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| 5061 | Vegetables and Vegetable Products | Flusilazole | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0105 mg/kg | PermanentTesting |
| 5062 | Vegetables and Vegetable Products | Fluvalinate | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0006 mg/kg @ 0.0105 mg/kg | PermanentTesting |
| 5063 | Vegetables and Vegetable Products | Fluxapyroxad | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0002 mg/kg @ 0.0104 mg/kg | PermanentTesting |
| 5064 | Vegetables and Vegetable Products | Fomesafen | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0002 mg/kg @ 0.0104 mg/kg | PermanentTesting |
| 5065 | Vegetables and Vegetable Products | Forchlorfenuron | IPL.CH.INS.STP.06B, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0004 mg/kg @ 0.0105 mg/kg | PermanentTesting |
| 5066 | Vegetables and Vegetable Products | Formothion | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.0107 mg/kg | PermanentTesting |
| 5067 | Vegetables and Vegetable Products | Fosetyl Al | IPL.CH.INS.STP.06C, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0003 mg/kg @ 0.0107 mg/kg | PermanentTesting |
| 5068 | Vegetables and Vegetable Products | Gamma-HCH | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0005 mg/kg @ 0.0105 mg/kg | PermanentTesting |
| 5069 | Vegetables and Vegetable Products | Halosulfuronmethyl | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0002 mg/kg @ 0.0109 mg/kg | PermanentTesting |
| 5070 | Vegetables and Vegetable Products | Haloxyfop-R-methyl | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.0101 mg/kg | PermanentTesting |
| 5071 | Vegetables and Vegetable Products | Heptachlor | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0005 mg/kg @ 0.0104 mg/kg | PermanentTesting |
| 5072 | Vegetables and Vegetable Products | Hexaconazole | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0102 mg/kg | PermanentTesting |
| 5073 | Vegetables and Vegetable Products | Hexazinone | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.01 mg/kg | PermanentTesting |
| 5074 | Vegetables and Vegetable Products | Hexythiazox | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0002 mg/kg @ 0.0106 mg/kg | PermanentTesting |
| 5075 | Vegetables and Vegetable Products | Imazamox | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0101 mg/kg | PermanentTesting |

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| 5076 | Vegetables and Vegetable Products | Imazethapyr | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.011 mg/kg | PermanentTesting |
| 5077 | Vegetables and Vegetable Products | Imidacloprid | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.0104 mg/kg | PermanentTesting |
| 5078 | Vegetables and Vegetable Products | Indoxacarb | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0102 mg/kg | PermanentTesting |
| 5079 | Vegetables and Vegetable Products | Iodosulfuron methyl sodium | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0101 mg/kg | PermanentTesting |
| 5080 | Vegetables and Vegetable Products | Iprobenfos ( Kitazin ) | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0104 mg/kg | PermanentTesting |
| 5081 | Vegetables and Vegetable Products | Iprodione | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0011 mg/kg @ 0.0106 mg/kg | PermanentTesting |
| 5082 | Vegetables and Vegetable Products | Isoprothiolane | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0101 mg/kg | PermanentTesting |
| 5083 | Vegetables and Vegetable Products | Isoproturon | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.0102 mg/kg | PermanentTesting |
| 5084 | Vegetables and Vegetable Products | Kasugamycin | IPL.CH.INS.STP.06C, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0109 mg/kg | PermanentTesting |
| 5085 | Vegetables and Vegetable Products | Kresoxim-methyl | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0104 mg/kg | PermanentTesting |
| 5086 | Vegetables and Vegetable Products | Lambda cyhalothrin | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0005 mg/kg @ 0.0103 mg/kg | PermanentTesting |
| 5087 | Vegetables and Vegetable Products | Linuron | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0001 mg/kg @ 0.0107 mg/kg | PermanentTesting |
| 5088 | Vegetables and Vegetable Products | Lufenuron | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0106 mg/kg | PermanentTesting |
| 5089 | Vegetables and Vegetable Products | Malaoxon | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.0108 mg/kg | PermanentTesting |
| 5090 | Vegetables and Vegetable Products | Malathion (as expressed as combined residues of Malathion and Malaoxon) | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0111 mg/kg | PermanentTesting |

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| 5091 | Vegetables and Vegetable Products | Mandipropamid | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.0102 mg/kg | PermanentTesting |
| 5092 | Vegetables and Vegetable Products | Mepiquat Chloride | IPL.CH.INS.STP.06C, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0003 mg/kg @ 0.0104 mg/kg | PermanentTesting |
| 5093 | Vegetables and Vegetable Products | Mesosulfuron-methyl | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0105 mg/kg | PermanentTesting |
| 5094 | Vegetables and Vegetable Products | Metaflumizone | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0006 mg/kg @ 0.0103 mg/kg | PermanentTesting |
| 5095 | Vegetables and Vegetable Products | Metalaxyl-M (Mefenoxam) | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.0101 mg/kg | PermanentTesting |
| 5096 | Vegetables and Vegetable Products | Methabenzthiazuron | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0101 mg/kg | PermanentTesting |
| 5097 | Vegetables and Vegetable Products | Methomyl | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0101 mg/kg | PermanentTesting |
| 5098 | Vegetables and Vegetable Products | Methyl Chlorophenoxy Acetic Acid (MCPA) | IPL.CH.INS.STP.06B, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0003 mg/kg @ 0.0101 mg/kg | PermanentTesting |
| 5099 | Vegetables and Vegetable Products | Methyl Parathion | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0005 mg/kg @ 0.0107 mg/kg | PermanentTesting |
| 5100 | Vegetables and Vegetable Products | Metolachlor | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0103 mg/kg | PermanentTesting |
| 5101 | Vegetables and Vegetable Products | Metrafenone | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0105 mg/kg | PermanentTesting |
| 5102 | Vegetables and Vegetable Products | Metribuzin | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.0107 mg/kg | PermanentTesting |
| 5103 | Vegetables and Vegetable Products | Metsulfuron-methyl | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.0103 mg/kg | PermanentTesting |
| 5104 | Vegetables and Vegetable Products | Milbemectin A3 | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0106 mg/kg | PermanentTesting |
| 5105 | Vegetables and Vegetable Products | Milbemectin A4 | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0102 mg/kg | PermanentTesting |

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| 5106 | Vegetables and Vegetable Products | Monocrotophos | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0013 mg/kg @ 0.0104 mg/kg | PermanentTesting |
| 5107 | Vegetables and Vegetable Products | Myclobutanil | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.0102 mg/kg | PermanentTesting |
| 5108 | Vegetables and Vegetable Products | Novaluron | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.0101 mg/kg | PermanentTesting |
| 5109 | Vegetables and Vegetable Products | Orthosulfamuron | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.0110 mg/kg | PermanentTesting |
| 5110 | Vegetables and Vegetable Products | Oxadiargyl | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0109 mg/kg | PermanentTesting |
| 5111 | Vegetables and Vegetable Products | Oxadiazon | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.0103 mg/kg | PermanentTesting |
| 5112 | Vegetables and Vegetable Products | Oxydemeton-Methyl | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0106 mg/kg | PermanentTesting |
| 5113 | Vegetables and Vegetable Products | Oxyfluorfen | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0005 mg/kg @ 0.0103 mg/kg | PermanentTesting |
| 5114 | Vegetables and Vegetable Products | Paclobutrazol | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.0102 mg/kg | PermanentTesting |
| 5115 | Vegetables and Vegetable Products | Paraquat dichloride | IPL.CH.INS.STP.06C, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0005 mg/kg @ 0.0104 mg/kg | PermanentTesting |
| 5116 | Vegetables and Vegetable Products | Penconazole | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0108 mg/kg | PermanentTesting |
| 5117 | Vegetables and Vegetable Products | Pencycuron | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0105 mg/kg | PermanentTesting |
| 5118 | Vegetables and Vegetable Products | Pendimethalin | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0004 mg/kg @ 0.0103 mg/kg | PermanentTesting |
| 5119 | Vegetables and Vegetable Products | Penoxsulam | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0105 mg/kg | PermanentTesting |
| 5120 | Vegetables and Vegetable Products | Permethrin | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0104 mg/kg | PermanentTesting |

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| 5121 | Vegetables and Vegetable Products | Phenthoate | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.0102 mg/kg | PermanentTesting |
| 5122 | Vegetables and Vegetable Products | Phorate (sum of Phorate, its oxygen analogue and their sulphoxides and sulphones, expressed as phorate) | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0006 mg/kg @ 0.0102 mg/kg | PermanentTesting |
| 5123 | Vegetables and Vegetable Products | Phosalone | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.0104 mg/kg | PermanentTesting |
| 5124 | Vegetables and Vegetable Products | Phosphamidon | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0103 mg/kg | PermanentTesting |
| 5125 | Vegetables and Vegetable Products | Picoxystrobin | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.0103 mg/kg | PermanentTesting |
| 5126 | Vegetables and Vegetable Products | Pinoxaden | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0103 mg/kg | PermanentTesting |
| 5127 | Vegetables and Vegetable Products | Pirimiphos-methyl | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.01 mg/kg | PermanentTesting |
| 5128 | Vegetables and Vegetable Products | Pretilachlor | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0006 mg/kg @ 0.0101 mg/kg | PermanentTesting |
| 5129 | Vegetables and Vegetable Products | Profenofos | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.0102 mg/kg | PermanentTesting |
| 5130 | Vegetables and Vegetable Products | Prohexadione calcium | IPL.CH.INS.STP.06B, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0001 mg/kg @ 0.0102 mg/kg | PermanentTesting |
| 5131 | Vegetables and Vegetable Products | Propanil | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.0104 mg/kg | PermanentTesting |
| 5132 | Vegetables and Vegetable Products | Propaquizafop | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0002 mg/kg @ 0.0103 mg/kg | PermanentTesting |
| 5133 | Vegetables and Vegetable Products | Propargite | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.0103 mg/kg | PermanentTesting |
| 5134 | Vegetables and Vegetable Products | Propiconazole (stereo isomer) | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0105 mg/kg | PermanentTesting |

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| 5135 | Vegetables and Vegetable Products | Pymetrozine | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.0108 mg/kg | PermanentTesting |
| 5136 | Vegetables and Vegetable Products | Pyraclostrobin | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0106 mg/kg | PermanentTesting |
| 5137 | Vegetables and Vegetable Products | Pyrazosulfuron-ethyl | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.0103 mg/kg | PermanentTesting |
| 5138 | Vegetables and Vegetable Products | Pyridalyl | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.0106 mg/kg | PermanentTesting |
| 5139 | Vegetables and Vegetable Products | Pyriproxyfen | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0102 mg/kg | PermanentTesting |
| 5140 | Vegetables and Vegetable Products | Pyrithiobac Sodium | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0104 mg/kg | PermanentTesting |
| 5141 | Vegetables and Vegetable Products | Quinalphos | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0107 mg/kg | PermanentTesting |
| 5142 | Vegetables and Vegetable Products | Quizalofop-ethyl | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0105 mg/kg | PermanentTesting |
| 5143 | Vegetables and Vegetable Products | Quizalofop-P-tefuryl | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0102 mg/kg | PermanentTesting |
| 5144 | Vegetables and Vegetable Products | Simazine | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0002 mg/kg @ 0.0102 mg/kg | PermanentTesting |
| 5145 | Vegetables and Vegetable Products | Sodium Para Nitro Phenolate | IPL.CH.INS.STP.06B, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0015 mg/kg @ 0.0104 mg/kg | PermanentTesting |
| 5146 | Vegetables and Vegetable Products | Spinetoram (Expressed as sum of Spinetoram J and Spinetoram L) | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.0106 mg/kg | PermanentTesting |
| 5147 | Vegetables and Vegetable Products | Spinosad (Expressed as sum ofSpinosad A and Spinosad D) | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0103 mg/kg | PermanentTesting |
| 5148 | Vegetables and Vegetable Products | Spiromesifen | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.0112 mg/kg | PermanentTesting |
| 5149 | Vegetables and Vegetable Products | Spirotetramat | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0101 mg/kg | PermanentTesting |

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| 5150 | Vegetables and Vegetable Products | Sulfentrazone | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.0101 mg/kg | PermanentTesting |
| 5151 | Vegetables and Vegetable Products | Sulfosulfuron | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.0104 mg/kg | PermanentTesting |
| 5152 | Vegetables and Vegetable Products | Sulfoxaflor | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0105 mg/kg | PermanentTesting |
| 5153 | Vegetables and Vegetable Products | Sum of Benomyl and Carbendazim expressed as Carbendazim | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0104 mg/kg | PermanentTesting |
| 5154 | Vegetables and Vegetable Products | Tebuconazole | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.010 mg/kg | PermanentTesting |
| 5155 | Vegetables and Vegetable Products | Tembotrione | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.0102 mg/kg | PermanentTesting |
| 5156 | Vegetables and Vegetable Products | Tetraconazole | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.0105 mg/kg | PermanentTesting |
| 5157 | Vegetables and Vegetable Products | Thiacloprid | IPL.CH.INS.STP.06A Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.0106 mg/kg | PermanentTesting |
| 5158 | Vegetables and Vegetable Products | Thiamethoxam | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.0111 mg/kg | PermanentTesting |
| 5159 | Vegetables and Vegetable Products | Thifluzamide | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0108 mg/kg | PermanentTesting |
| 5160 | Vegetables and Vegetable Products | Thiocyclam | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.0101 mg/kg | PermanentTesting |
| 5161 | Vegetables and Vegetable Products | Thiodicarb | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0006 mg/kg @ 0.0102 mg/kg | PermanentTesting |
| 5162 | Vegetables and Vegetable Products | Thiometon(Residues determined as thiometon its sulfoxide and sulphone expressed as thiometon) | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.0107 mg/kg | PermanentTesting |
| 5163 | Vegetables and Vegetable Products | Thiophanate-methyl | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.0102 mg/kg | PermanentTesting |

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| 5164 | Vegetables and Vegetable Products | Tolfenpyrad | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.01 mg/kg | PermanentTesting |
| 5165 | Vegetables and Vegetable Products | Topramezone | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0107 mg/kg | PermanentTesting |
| 5166 | Vegetables and Vegetable Products | Trans-Chlordane | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0009 mg/kg @ 0.0103 mg/kg | PermanentTesting |
| 5167 | Vegetables and Vegetable Products | Triacotanol | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.0101 mg/kg | PermanentTesting |
| 5168 | Vegetables and Vegetable Products | Triadimefon | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0102 mg/kg | PermanentTesting |
| 5169 | Vegetables and Vegetable Products | Triallate | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0005 mg/kg @ 0.0105 mg/kg | PermanentTesting |
| 5170 | Vegetables and Vegetable Products | Triasulfuron | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0002 mg/kg @ 0.0101 mg/kg | PermanentTesting |
| 5171 | Vegetables and Vegetable Products | Triazophos | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.0101 mg/kg | PermanentTesting |
| 5172 | Vegetables and Vegetable Products | Trichlorfon | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.0113 mg/kg | PermanentTesting |
| 5173 | Vegetables and Vegetable Products | Tricyclazole | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0002 mg/kg @ 0.01 mg/kg | PermanentTesting |
| 5174 | Vegetables and Vegetable Products | Tridemorph | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.001 mg/kg @ 0.0108 mg/kg | PermanentTesting |
| 5175 | Vegetables and Vegetable Products | Trifloxystrobin | IPL.CH.INS.STP.06A, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0102 mg/kg | PermanentTesting |
| 5176 | Vegetables and Vegetable Products | Trifluralin | IPL.CH.INS.STP.06E, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0007 mg/kg @ 0.01 mg/kg | PermanentTesting |
| 5177 | Vegetables and Vegetable Products | Validamycin | IPL.CH.INS.STP.06C, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0008 mg/kg @ 0.0102 mg/kg | PermanentTesting |
| 5178 | Cereals & Cereals Products | Copper hydroxide Cu(OH)2 (Copper determined as elemental copper) | IPL.CH.INS.STP.31, Issue No-01, Date â€“ 01-09-23: 2023 | 0.1 mg/kg to 100 mg/kg | 0.0063 mg/kg @ 0.1 mg/kg | PermanentTesting |

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| 5179 | Cereals & Cereals Products | Copper Oxychloride(CuCl)â€¢[Cu(OH)2]3 (Copper determined as elemental copper) | IPL.CH.INS.STP.31, Issue No-01, Date â€“ 01-09-23: 2023 | 0.1 mg/kg to 100 mg/kg | 0.0049 mg/kg @ 0.1 mg/kg | PermanentTesting |
| 5180 | Cereals & Cereals Products | Copper sulphate CuSO4(Copper determined as elemental copper) | IPL.CH.INS.STP.31, Issue No-01, Date â€“ 01-09-23: 2023 | 0.1 mg/kg to 100 mg/kg | 0.005 mg/kg @ 0.1 mg/kg | PermanentTesting |
| 5181 | Cereals & Cereals Products | Cuprous oxide Cu2O (Copper determined as elemental copper) | IPL.CH.INS.STP.31, Issue No-01, Date â€“ 01-09-23: 2023 | 0.1 mg/kg to 100 mg/kg | 0.0052 mg/kg @ 0.1 mg/kg | PermanentTesting |
| 5182 | Salt | Arsenic as As | IPL.CH.INS.STP.05 By ICP-MS, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0031 mg/kg @ 0.05 mg/kg | PermanentTesting |
| 5183 | Salt | Cadmium as Cd | IPL.CH.INS.STP.05 By ICP-MS, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0032 mg/kg @ 0.05 mg/kg | PermanentTesting |
| 5184 | Salt | Copper as Cu | IPL.CH.INS.STP.05 By ICP-MS, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 100 mg/kg | 0.0026 mg/kg @ 0.05 mg/kg | PermanentTesting |
| 5185 | Salt | Lead as Pb | IPL.CH.INS.STP.05 By ICP-MS, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0029 mg/kg @ 0.05 mg/kg | PermanentTesting |
| 5186 | Salt | Mercury as Hg | IPL.CH.INS.STP.05 By ICP-MS, Issue No-01, Date â€“ 01-12-22: 2022 | 0.005 mg/kg to 10 mg/kg | 0.0031 mg/kg @ 0.05 mg/kg | PermanentTesting |
| 5187 | Salt | Tin as Sn | IPL.CH.INS.STP.05 By ICP-MS, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 250 mg/kg | 0.0027 mg/kg @ 0.05 mg/kg | PermanentTesting |
| 5188 | Salt | Zinc as Zn | IPL.CH.INS.STP.05 By ICP-MS, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 100 mg/kg | 0.0028 mg/kg @ 0.05 mg/kg | PermanentTesting |
| 5189 | Cereals & Cereals Products | Methyl Mercury | IPL.CH.INS.STP.32 By IC-ICP-MS, Issue No-01, Date â€“ 01-09-23: 2023 | 0.005 mg/kg to 0.5 mg/kg | 0.0022 mg/kg @ 0.05 mg/kg | PermanentTesting |
| 5190 | Cereals, Pulses & Cereal Products | Arsenic as As | IPL.CH.INS.STP.05 Issue No-01, Date â€“ 01-12-22 By ICP-MS: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0123 mg/kg @ 0.22 mg/kg | PermanentTesting |
| 5191 | Cereals, Pulses & Cereal Products | Cadmium as cd | IPL.CH.INS.STP.05 Issue No-01, Date â€“ 01-12-22 By ICP-MS: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0058 mg/kg @ 0.12 mg/kg | PermanentTesting |
| 5192 | Cereals, Pulses & Cereal Products | Copper as Cu | IPL.CH.INS.STP.05 Issue No-01, Date â€“ 01-12-22 By ICP-MS: 2022 | 0.01 mg/kg to 100 mg/kg | 0.0113 mg/kg @ 0.11 mg/kg | PermanentTesting |
| 5193 | Cereals, Pulses & Cereal Products | Lead as Pb | IPL.CH.INS.STP.05 Issue No-01, Date â€“ 01-12-22 By ICP-MS: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0082 mg/kg @ 0.19 mg/kg | PermanentTesting |

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| 5194 | Cereals, Pulses & Cereal Products | Mercury as Hg | IPL.CH.INS.STP.05 Issue No-01, Date â€“ 01-12-22 By ICP-MS: 2022 | 0.005 mg/kg to 10 mg/kg | 0.0071 mg/kg @ 0.09 mg/kg | PermanentTesting |
| 5195 | Cereals, Pulses & Cereal Products | Tin as Sn | IPL.CH.INS.STP.05 Issue No-01, Date â€“ 01-12-22 By ICP-MS: 2022 | 0.01 mg/kg to 250 mg/kg | 0.0353 mg/kg @ 0.24 mg/kg | PermanentTesting |
| 5196 | Cereals, Pulses & Cereal Products | Zinc as Zn | IPL.CH.INS.STP.05 Issue No-01, Date â€“ 01-12-22 By ICP-MS: 2022 | 0.01 mg/kg to 100 mg/kg | 0.0568 mg/kg @ 0.57 mg/kg | PermanentTesting |
| 5197 | Coffee & Coffee Products | Copper hydroxide Cu(OH)2 (Copper determined as elemental copper) | IPL.CH.INS.STP.31, Issue No-01, Date â€“ 01-09-23: 2023 | 0.1 mg/kg to 100 mg/kg | 0.0613 mg/kg @ 1.04 mg/kg | PermanentTesting |
| 5198 | Coffee & Coffee Products | Copper Oxychloride(CuCl)â€¢[Cu(OH)2]3 (Copper determined as elemental copper) | IPL.CH.INS.STP.31, Issue No-01, Date â€“ 01-09-23: 2023 | 0.1 mg/kg to 100 mg/kg | 0.0737 mg/kg @ 1.01 mg/kg | PermanentTesting |
| 5199 | Coffee & Coffee Products | Copper sulphate CuSO4(Copper determined as elemental copper) | IPL.CH.INS.STP.31, Issue No-01, Date â€“ 01-09-23: 2023 | 0.1 mg/kg to 100 mg/kg | 0.0721 mg/kg @ 1.31 mg/kg | PermanentTesting |
| 5200 | Coffee & Coffee Products | Cuprous oxide Cu2O (Copper determined as elemental copper) | IPL.CH.INS.STP.31, Issue No-01, Date â€“ 01-09-23: 2023 | 0.1 mg/kg to 100 mg/kg | 0.0636 mg/kg @ 1.17 mg/kg | PermanentTesting |
| 5201 | Coffee & Coffee Products | Methyl Mercury | IPL.CH.INS.STP.32 By IC-ICP-MS, Issue No-01, Date â€“ 01-09-23: 2023 | 0.005 mg/kg to 0.5 mg/kg | 0.0025 mg/kg @ 0.05 mg/kg | PermanentTesting |
| 5202 | Coffee and Coco Products | Arsenic as As | IPL.CH.INS.STP.05 By ICP-MS, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0109 mg/kg @ 0.22 mg/kg | PermanentTesting |
| 5203 | Coffee and Coco Products | Cadmium as cd | IPL.CH.INS.STP.05 By ICP-MS, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0255 mg/kg @ 0.49 mg/kg | PermanentTesting |
| 5204 | Coffee and Coco Products | Copper as Cu | IPL.CH.INS.STP.05 By ICP-MS, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 100 mg/kg | 0.0288 mg/kg @ 0.52 mg/kg | PermanentTesting |
| 5205 | Coffee and Coco Products | Lead as Pb | IPL.CH.INS.STP.05 By ICP-MS, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0149 mg/kg @ 0.21 mg/kg | PermanentTesting |
| 5206 | Coffee and Coco Products | Mercury as Hg | IPL.CH.INS.STP.05 By ICP-MS, Issue No-01, Date â€“ 01-12-22: 2022 | 0.005 mg/kg to 10 mg/kg | 0.0318 mg/kg @ 0.39 mg/kg | PermanentTesting |
| 5207 | Coffee and Coco Products | Tin as Sn | IPL.CH.INS.STP.05 By ICP-MS, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 250 mg/kg | 0.0251 mg/kg @ 0.41 mg/kg | PermanentTesting |
| 5208 | Coffee and Coco Products | Zinc as Zn | IPL.CH.INS.STP.05 By ICP-MS, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 100 mg/kg | 0.0568 mg/kg @ 0.57 mg/kg | PermanentTesting |

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| 5209 | Edible oils & Fats | Copper hydroxide Cu(OH)2 (Copper determined as elemental copper) | IPL.CH.INS.STP.31, Issue No-01, Date â€“ 01-09-23: 2023 | 0.1 mg/kg to 100 mg/kg | 0.034 mg/kg @ 0.5 mg/kg | PermanentTesting |
| 5210 | Edible oils & Fats | Copper Oxychloride(CuCl)â€¢[Cu(OH)2]3 (Copper determined as elemental copper) | IPL.CH.INS.STP.31, Issue No-01, Date â€“ 01-09-23: 2023 | 0.1 mg/kg to 100 mg/kg | 0.0347 mg/kg @ 0.5 mg/kg | PermanentTesting |
| 5211 | Edible oils & Fats | Copper sulphate CuSO4(Copper determined as elemental copper) | IPL.CH.INS.STP.31, Issue No-01, Date â€“ 01-09-23: 2023 | 0.1 mg/kg to 100 mg/kg | 0.0344 mg/kg @ 0.5 mg/kg | PermanentTesting |
| 5212 | Edible oils & Fats | Cuprous oxide Cu2O (Copper determined as elemental copper) | IPL.CH.INS.STP.31, Issue No-01, Date â€“ 01-09-23: 2023 | 0.1 mg/kg to 100 mg/kg | 0.0341 mg/kg @ 0.5 mg/kg | PermanentTesting |
| 5213 | Edible Oils & Fats | Methyl Mercury | IPL.CH.INS.STP.32 By IC-ICP-MS, Issue No-01, Date â€“ 01-09-23: 2023 | 0.005 mg/kg to 0.5 mg/kg | 0.0018 mg/kg @ 0.05 mg/kg | PermanentTesting |
| 5214 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Tin as Sn | IPL.CH.INS.STP.05 By ICP-MS, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 250 mg/kg | 0.0179 mg/kg @ 0.12 mg/kg | PermanentTesting |
| 5215 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Zinc as Zn | IPL.CH.INS.STP.05 By ICP-MS, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 100 mg/kg | 0.0276 mg/kg @ 0.21 mg/kg | PermanentTesting |
| 5216 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Arsenic as As | IPL.CH.INS.STP.05 By ICP-MS, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0115 mg/kg @ 0.23 mg/kg | PermanentTesting |
| 5217 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Cadmium as cd | IPL.CH.INS.STP.05 By ICP-MS, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0065 mg/kg @ 0.16 mg/kg | PermanentTesting |
| 5218 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Copper as Cu | IPL.CH.INS.STP.05 By ICP-MS, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 100 mg/kg | 0.152 mg/kg @ 0.21 mg/kg | PermanentTesting |
| 5219 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Lead as Pb | IPL.CH.INS.STP.05 By ICP-MS, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0094 mg/kg @ 0.16 mg/kg | PermanentTesting |
| 5220 | Edible oils & Fats ( Vegetable oil/Animal Fat ) | Mercury as Hg | IPL.CH.INS.STP.05 By ICP-MS, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.005 mg/kg to 10 mg/kg | 0.004 mg/kg @ 0.13 mg/kg | PermanentTesting |
| 5221 | Fortified Rice Kernel | Iron as Fe | FSSAI.FR.16.001: 2022 | 0.01 mg/kg to 10 mg/kg | 0.6494 mg/kg @ 5.50 mg/kg | PermanentTesting |
| 5222 | Fortified Rice Kernels | Zinc as Zn | AOAC 2015.01 Heavy metal Analysis 22 ND Edition: 2023 | 0.01 mg/kg to 10 mg/kg | 0.0079 mg/kg @ 2.13 mg/kg | PermanentTesting |
| 5223 | Fortified Salt | Iron as Fe | IPL.CH.STP.31 Issue No-01, Date â€“10-01-24: 2024 | 0.5 mg/kg to 250 mg/kg | 0.0849 mg/kg @ 1.04 mg/kg | PermanentTesting |
| 5224 | Fruits & Vegetable Products | Lead as Pb | IPL.CH.INS.STP.05 By ICP-MS, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0219 mg/kg @ 0.44 mg/kg | PermanentTesting |

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| 5225 | Fruits & Vegetable Products | Arsenic as As | IPL.CH.INS.STP.05 By ICP-MS, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0219 mg/kg @ 0.44 mg/kg | PermanentTesting |
| 5226 | Fruits & Vegetable Products | Cadmium as Cd | IPL.CH.INS.STP.05 By ICP-MS, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 10 mg/kg | 0.0209 mg/kg @ 0.44 mg/kg | PermanentTesting |
| 5227 | Fruits & Vegetable Products | Copper as Cu | IPL.CH.INS.STP.05 By ICP-MS, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 100 mg/kg | 0.02 mg/kg @ 0.45 mg/kg | PermanentTesting |
| 5228 | Fruits & Vegetable products | Copper hydroxide Cu(OH)2 (Copper determined as elemental copper) | IPL.CH.INS.STP.31, Issue No-01, Date â€“ 01-09-23: 2023 | 0.1 mg/kg to 100 mg/kg | 0.0408 mg/kg @ 0.76 mg/kg | PermanentTesting |
| 5229 | Fruits & Vegetable products | Copper Oxychloride(CuCl)â€¢[Cu(OH)2]3 (Copper determined as elemental copper) | IPL.CH.INS.STP.31, Issue No-01, Date â€“ 01-09-23: 2023 | 0.1 mg/kg to 100 mg/kg | 0.0888 mg/kg @ 1.65 mg/kg | PermanentTesting |
| 5230 | Fruits & Vegetable products | Copper sulphate CuSO4(Copper determined as elemental copper) | IPL.CH.INS.STP.31, Issue No-01, Date â€“ 01-09-23: 2023 | 0.1 mg/kg to 100 mg/kg | 0.0664 mg/kg @ 1.23 mg/kg | PermanentTesting |
| 5231 | Fruits & Vegetable products | Cuprous oxide Cu2O (Copper determined as elemental copper) | IPL.CH.INS.STP.31, Issue No-01, Date â€“ 01-09-23: 2023 | 0.1 mg/kg to 100 mg/kg | 0.0595 mg/kg @ 1.11 mg/kg | PermanentTesting |
| 5232 | Fruits & Vegetable Products | Mercury as Hg | IPL.CH.INS.STP.05 By ICP-MS, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.005 mg/kg to 10 mg/kg | 0.0318 mg/kg @ 0.39 mg/kg | PermanentTesting |
| 5233 | Fruits & Vegetable products | Methyl Mercury | IPL.CH.INS.STP.32 By IC-ICP-MS, Issue No-01, Date â€“ 01-09-23: 2023 | 0.005 mg/kg to 0.5 mg/kg | 0.0023 mg/kg @ 0.05 mg/kg | PermanentTesting |
| 5234 | Fruits & Vegetable Products | Tin as Sn | IPL.CH.INS.STP.05 By ICP-MS, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 250 mg/kg | 0.0192 mg/kg @ 0.45 mg/kg | PermanentTesting |
| 5235 | Fruits & Vegetable Products | Zinc as Zn | IPL.CH.INS.STP.05 By ICP-MS, Issue No-01, Date â€“ 01-12-22: : 2022 | 0.01 mg/kg to 100 mg/kg | 0.0196 mg/kg @ 0.47 mg/kg | PermanentTesting |
| 5236 | Herbs, Spices & Condiments | Arsenic as As | IPL.CH.INS.STP.05 By ICP-MS, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0393 mg/kg @ 0.29 mg/kg | PermanentTesting |
| 5237 | Herbs, Spices & Condiments | Arsenic as As | IPL.CH.INS.STP.05 Issue No-01, Date â€“ 01-12-22 By ICP-MS: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0091 mg/kg @ 0.14 mg/kg | PermanentTesting |
| 5238 | Herbs, Spices & Condiments | Cadmium as cd | IPL.CH.INS.STP.05 Issue No-01, Date â€“ 01-12-22 By ICP-MS: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0087 mg/kg @ 0.1 mg/kg | PermanentTesting |
| 5239 | Herbs, Spices & Condiments | Copper as cu | IPL.CH.INS.STP.05 Issue No-01, Date â€“ 01-12-22 By ICP-MS: 2022 | 0.01 mg/kg to 100 mg/kg | 0.0238 mg/kg @ 0.52 mg/kg | PermanentTesting |

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| 5240 | Herbs, Spices & Condiments | Mercury as Hg | IPL.CH.INS.STP.05 Issue No-01, Date â€“ 01-12-22 By ICP-MS: 2022 | 0.005 mg/kg to 10 mg/kg | 0.0318 mg/kg @ 0.39 mg/kg | PermanentTesting |
| 5241 | Herbs, Spices & Condiments | Tin as Sn | IPL.CH.INS.STP.05 Issue No-01, Date â€“ 01-12-22 By ICP-MS: 2022 | 0.01 mg/kg to 250 mg/kg | 0.0251 mg/kg @ 0.41 mg/kg | PermanentTesting |
| 5242 | Herbs, Spices & Condiments | Zinc as Zn | IPL.CH.INS.STP.05 Issue No-01, Date â€“ 01-12-22 By ICP-MS: 2023 | 0.01 mg/kg to 100 mg/kg | 0.0568 mg/kg @ 0.57 mg/kg | PermanentTesting |
| 5243 | Herbs, Spices & Condiments | Lead as Pb | IPL.CH.INS.STP.05 Issue No-01, Date â€“ 01-12-22By ICP-MS: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0393 mg/kg @ 0.29 mg/kg | PermanentTesting |
| 5244 | Herbs, Spices and Condiments | Copper hydroxide Cu(OH)2 (Copper determined as elemental copper) | IPL.CH.INS.STP.31, Issue No-01, Date â€“ 01-09-23: 2023 | 0.1 mg/kg to 100 mg/kg | 0.0366 mg/kg @ 0.8 mg/kg | PermanentTesting |
| 5245 | Herbs, Spices and Condiments | Copper Oxychloride(CuCl)â€¢[Cu(OH)2]3 (Copper determined as elemental copper) | IPL.CH.INS.STP.31, Issue No-01, Date â€“ 01-09-23: 2023 | 0.1 mg/kg to 100 mg/kg | 0.0798 mg/kg @ 1.75 mg/kg | PermanentTesting |
| 5246 | Herbs, Spices and Condiments | Copper sulphate CuSO4(Copper determined as elemental copper) | IPL.CH.INS.STP.31, Issue No-01, Date â€“ 01-09-23: 2023 | 0.1 mg/kg to 100 mg/kg | 0.0596 mg/kg @ 1.31 mg/kg | PermanentTesting |
| 5247 | Herbs, Spices and Condiments | Cuprous oxide Cu2O (Copper determined as elemental copper) | IPL.CH.INS.STP.31, Issue No-01, Date â€“ 01-09-23: 2023 | 0.1 mg/kg to 100 mg/kg | 0.0535 mg/kg @ 1.18 mg/kg | PermanentTesting |
| 5248 | Herbs, Spices and Condiments | Methyl Mercury | IPL.CH.INS.STP.32 By IC-ICP-MS, Issue No-01, Date â€“ 01-09-23: 2023 | 0.005 mg/kg to 0.5 mg/kg | 0.0024 mg/kg @ 0.05 mg/kg | PermanentTesting |
| 5249 | Nut & Nut Products | Copper hydroxide Cu(OH)2 (Copper determined as elemental copper) | IPL.CH.INS.STP.31, Issue No-01, Date â€“ 01-09-23: 2023 | 0.1 mg/kg to 100 mg/kg | 0.0342 mg/kg @ 0.55 mg/kg | PermanentTesting |
| 5250 | Nut & Nut Products | Copper Oxychloride(CuCl)â€¢[Cu(OH)2]3 (Copper determined as elemental copper) | IPL.CH.INS.STP.31, Issue No-01, Date â€“ 01-09-23: 2023 | 0.1 mg/kg to 100 mg/kg | 0.0745 mg/kg @ 1.2 mg/kg | PermanentTesting |
| 5251 | Nut & Nut Products | Copper sulphate CuSO4(Copper determined as elemental copper) | IPL.CH.INS.STP.31, Issue No-01, Date â€“ 01-09-23: 2023 | 0.1 mg/kg to 100 mg/kg | 0.0557 mg/kg @ 0.9 mg/kg | PermanentTesting |
| 5252 | Nut & Nut Products | Cuprous oxide Cu2O (Copper determined as elemental copper) | IPL.CH.INS.STP.31, Issue No-01, Date â€“ 01-09-23: 2023 | 0.1 mg/kg to 100 mg/kg | 0.05 mg/kg @ 0.8 mg/kg | PermanentTesting |
| 5253 | Oil seeds & Nuts Products | Methyl Mercury | IPL.CH.INS.STP.32 By IC-ICP-MS, Issue No-01, Date â€“ 01-09-23: 2023 | 0.005 mg/kg to 0.5 mg/kg | 0.004 mg/kg @ 0.05 mg/kg | PermanentTesting |
| 5254 | Oil Seeds and Nuts Products | Arsenic as As | IPL.CH.INS.STP.05 By ICP-MS, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0049 mg/kg @ 0.14 mg/kg | PermanentTesting |

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| 5255 | Oil Seeds and Nuts Products | Cadmium as cd | IPL.CH.INS.STP.05 By ICP-MS, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0052 mg/kg @ 0.14 mg/kg | PermanentTesting |
| 5256 | Oil Seeds and Nuts Products | Copper as Cu | IPL.CH.INS.STP.05 By ICP-MS, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 100 mg/kg | 0.0222 mg/kg @ 0.36 mg/kg | PermanentTesting |
| 5257 | Oil Seeds and Nuts Products | Lead as Pb | IPL.CH.INS.STP.05 By ICP-MS, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0109 mg/kg @ 0.26 mg/kg | PermanentTesting |
| 5258 | Oil Seeds and Nuts Products | Mercury as Hg | IPL.CH.INS.STP.05 By ICP-MS, Issue No-01, Date â€“ 01-12-22: 2022 | 0.005 mg/kg to 10 mg/kg | 0.0025 mg/kg @ 0.07 mg/kg | PermanentTesting |
| 5259 | Oil Seeds and Nuts Products | Tin as Sn | IPL.CH.INS.STP.05 By ICP-MS, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 250 mg/kg | 0.0049 mg/kg @ 0.13 mg/kg | PermanentTesting |
| 5260 | Oil Seeds and Nuts Products | Zinc as Zn | IPL.CH.INS.STP.05 By ICP-MS, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 100 mg/kg | 0.0043 mg/kg @ 0.13 mg/kg | PermanentTesting |
| 5261 | Sago products | Copper hydroxide Cu(OH)2 (Copper determined as elemental copper) | IPL.CH.INS.STP.31, Issue No-01, Date â€“ 01-09-23: 2023 | 0.1 mg/kg to 100 mg/kg | 0.0443 mg/kg @ 0.8 mg/kg | PermanentTesting |
| 5262 | Sago products | Copper Oxychloride(CuCl)â€¢[Cu(OH)2]3 (Copper determined as elemental copper) | IPL.CH.INS.STP.31, Issue No-01, Date â€“ 01-09-23: 2023 | 0.1 mg/kg to 100 mg/kg | 0.0964 mg/kg @ 1.75 mg/kg | PermanentTesting |
| 5263 | Sago products | Copper sulphate CuSO4(Copper determined as elemental copper) | IPL.CH.INS.STP.31, Issue No-01, Date â€“ 01-09-23: 2023 | 0.1 mg/kg to 100 mg/kg | 0.0721 mg/kg @ 1.31 mg/kg | PermanentTesting |
| 5264 | Sago products | Cuprous oxide Cu2O (Copper determined as elemental copper) | IPL.CH.INS.STP.31, Issue No-01, Date â€“ 01-09-23: 2023 | 0.1 mg/kg to 100 mg/kg | 0.0646 mg/kg @ 1.18 mg/kg | PermanentTesting |
| 5265 | Sago Products | Methyl Mercury | IPL.CH.INS.STP.32 By IC-ICP-MS, Issue No-01, Date â€“ 01-09-23: 2023 | 0.005 mg/kg to 0.5 mg/kg | 0.0021 mg/kg @ 0.05 mg/kg | PermanentTesting |
| 5266 | Sugar & Sugar Products | Arsenic as As | IPL.CH.INS.STP.05 By ICP-MS, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0115 mg/kg @ 0.23 mg/kg | PermanentTesting |
| 5267 | Sugar & Sugar Products | Cadmium as Cd | IPL.CH.INS.STP.05 By ICP-MS, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0091 mg/kg @ 0.16 mg/kg | PermanentTesting |
| 5268 | Sugar & Sugar Products | Copper as Cu | IPL.CH.INS.STP.05 By ICP-MS, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 100 mg/kg | 0.0152 mg/kg @ 0.21 mg/kg | PermanentTesting |
| 5269 | Sugar & Sugar products | Copper hydroxide Cu(OH)2 (Copper determined as elemental copper) | IPL.CH.INS.STP.31, Issue No-01, Date â€“ 01-09-23: 2023 | 0.1 mg/kg to 100 mg/kg | 0.0234 mg/kg @ 0.32 mg/kg | PermanentTesting |

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| 5270 | Sugar & Sugar products | Copper Oxychloride(CuCl)â€¢[Cu(OH)2]3 (Copper determined as elemental copper) | IPL.CH.INS.STP.31, Issue No-01, Date â€“ 01-09-23: 2023 | 0.1 mg/kg to 100 mg/kg | 0.051 mg/kg @ 0.71 mg/kg | PermanentTesting |
| 5271 | Sugar & Sugar products | Copper sulphate CuSO4(Copper determined as elemental copper) | IPL.CH.INS.STP.31, Issue No-01, Date â€“ 01-09-23: 2023 | 0.1 mg/kg to 100 mg/kg | 0.0381 mg/kg @ 0.53 mg/kg | PermanentTesting |
| 5272 | Sugar & Sugar products | Cuprous oxide Cu2O (Copper determined as elemental copper) | IPL.CH.INS.STP.31, Issue No-01, Date â€“ 01-09-23: 2023 | 0.1 mg/kg to 100 mg/kg | 0.0342 mg/kg @ 0.47 mg/kg | PermanentTesting |
| 5273 | Sugar & Sugar Products | Lead as Pb | IPL.CH.INS.STP.05 By ICP-MS, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0072 mg/kg @ 0.17 mg/kg | PermanentTesting |
| 5274 | Sugar & Sugar Products | Mercury as Hg | IPL.CH.INS.STP.05 By ICP-MS, Issue No-01, Date â€“ 01-12-22: 2022 | 0.005 mg/kg to 10 mg/kg | 0.0046 mg/kg @ 0.13 mg/kg | PermanentTesting |
| 5275 | Sugar & Sugar Products | Methyl Mercury | IPL.CH.INS.STP.32 By IC-ICP-MS, Issue No-01, Date â€“ 01-09-23: 2023 | 0.005 mg/kg to 0.5 mg/kg | 0.0041 mg/kg @ 0.05 mg/kg | PermanentTesting |
| 5276 | Sugar & Sugar Products | Tin as Sn | IPL.CH.INS.STP.05 By ICP-MS, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 250 mg/kg | 0.0071 mg/kg @ 0.11 mg/kg | PermanentTesting |
| 5277 | Sugar & Sugar Products | Zinc as Zn | IPL.CH.INS.STP.05 By ICP-MS, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kgto 100 mg/kg | 0.0278 mg/kg@ 0.21 mg/kg | PermanentTesting |
| 5278 | Tea & Tea products | Copper hydroxide Cu(OH)2 (Copper determined as elemental copper) | IPL.CH.INS.STP.31, Issue No-01, Date â€“ 01-09-23: 2023 | 0.1 mg/kg to 100 mg/kg | 0.0222 mg/kg @ 0.31 mg/kg | PermanentTesting |
| 5279 | Tea & Tea products | Copper Oxychloride(CuCl)â€¢[Cu(OH)2]3 (Copper determined as elemental copper) | IPL.CH.INS.STP.31, Issue No-01, Date â€“ 01-09-23: 2023 | 0.1 mg/kg to 100 mg/kg | 0.0481 mg/kg @ 0.65 mg/kg | PermanentTesting |
| 5280 | Tea & Tea products | Copper sulphate CuSO4(Copper determined as elemental copper) | IPL.CH.INS.STP.31, Issue No-01, Date â€“ 01-09-23: 2023 | 0.1 mg/kg to 100 mg/kg | 0.0362 mg/kg @ 0.5 mg/kg | PermanentTesting |
| 5281 | Tea & Tea products | Cuprous oxide Cu2O (Copper determined as elemental copper) | IPL.CH.INS.STP.31, Issue No-01, Date â€“ 01-09-23: 2023 | 0.1 mg/kg to 100 mg/kg | 0.0323 mg/kg @ 0.44 mg/kg | PermanentTesting |
| 5282 | Tea & Tea Products | Methyl Mercury | IPL.CH.INS.STP.32 By IC-ICP-MS, Issue No-01, Date â€“ 01-09-23: 2023 | 0.005 mg/kg to 0.5 mg/kg | 0.001 mg/kg @ 0.05 mg/kg | PermanentTesting |
| 5283 | Tea Products | Arsenic as As | IPL.CH.INS.STP.05 By ICP-MS, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0095 mg/kg @ 226 mg/kg | PermanentTesting |
| 5284 | Tea Products | Cadmium as Cd | IPL.CH.INS.STP.05 By ICP-MS, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0084 mg/kg @ 0.26 mg/kg | PermanentTesting |

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| 5285 | Tea Products | Copper as Cu | IPL.CH.INS.STP.05 By ICP-MS, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 100 mg/kg | 0.0143 mg/kg @ 0.19 mg/kg | PermanentTesting |
| 5286 | Tea Products | Lead as Pb | IPL.CH.INS.STP.05 By ICP-MS, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0079 mg/kg @ 0.25 mg/kg | PermanentTesting |
| 5287 | Tea Products | Mercury as Hg | IPL.CH.INS.STP.05 By ICP-MS, Issue No-01, Date â€“ 01-12-22: 2022 | 0.005 mg/kg to 10 mg/kg | 0.0045 mg/kg @ 0.26 mg/kg | PermanentTesting |
| 5288 | Tea Products | Tin as Sn | IPL.CH.INS.STP.05 By ICP-MS, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 250 mg/kg | 0.0183 mg/kg @ 0.24 mg/kg | PermanentTesting |
| 5289 | Tea Products | Zinc as Zn | IPL.CH.INS.STP.05 By ICP-MS, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 100 mg/kg | 0.0541 mg/kg @ 0.57 mg/kg | PermanentTesting |
| 5290 | Topioca Sago | Arsenic as As | IPL.CH.INS.STP.05 By ICP-MS, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0358 mg/kg @ 0.52 mg/kg | PermanentTesting |
| 5291 | Topioca Sago | Cadmium as Cd | IPL.CH.INS.STP.05 By ICP-MS, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0255 mg/kg @ 0.49 mg/kg | PermanentTesting |
| 5292 | Topioca Sago | Copper as Cu | IPL.CH.INS.STP.05 By ICP-MS, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 100 mg/kg | 0.0288 mg/kg @ 0.52 mg/kg | PermanentTesting |
| 5293 | Topioca Sago | Lead as Pb | IPL.CH.INS.STP.05 By ICP-MS, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 10 mg/kg | 0.0227 mg/kg @ 0.48 mg/kg | PermanentTesting |
| 5294 | Topioca Sago | Mercury as Hg | IPL.CH.INS.STP.05 By ICP-MS, Issue No-01, Date â€“ 01-12-22: 2022 | 0.005 mg/kg to 10 mg/kg | 0.0318 mg/kg @ 0.39 mg/kg | PermanentTesting |
| 5295 | Topioca Sago | Tin as Sn | IPL.CH.INS.STP.05 By ICP-MS, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kg to 250 mg/kg | 0.0251 mg/kg @ 0.41 mg/kg | PermanentTesting |
| 5296 | Topioca Sago | Zinc as Zn | IPL.CH.INS.STP.05 By ICP-MS, Issue No-01, Date â€“ 01-12-22: 2022 | 0.01 mg/kgto 100 mg/kg | 0.0568 mg/kg@ 0.57 mg/kg | PermanentTesting |
| | | **Discipline: Chemical** | | **Group: Residues and contaminants in Water** | | |
| 5297 | Drinking Water | Bromodichloromethane | APHA 24th Edition 6200B: 2023 | 0.005 mg/L to 1.0 mg/L | 0.0003 mg/L @ 0.005 mg/L | PermanentTesting |
| 5298 | Drinking Water | Bromoform | APHA 24th Edition 6200B: 2023 | 0.005 mg/L to 1.0 mg/L | 0.0004 mg/L @ 0.0049 mg/L | PermanentTesting |
| 5299 | Drinking Water | Chloroform | APHA 24th Edition 6200B: 2023 | 0.005 mg/L to 1.0 mg/L | 0.0004 mg/L @ 0.0049 mg/L | PermanentTesting |

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| 5300 | Drinking Water | Dibromochloromethane | APHA 24th Edition 6200B: 2023 | 0.005 mg/L to 1.0 mg/L | 0.0004 mg/L @ 0.0049 mg/L | PermanentTesting |
| 5301 | DRINKING WATER | TOTAL TRIHALOMETHANE | APHA 24th Edition 6200B: 2023 | 0.005 mg/L to 1.0 mg/L | 0.0014 mg/L @ 0.0197 mg/L | PermanentTesting |
| 5302 | Packaged Drinking Water | Bromodichloromethane | APHA 24th Edition 6200B: 2023 | 0.005 mg/L to 1.0 mg/L | 0.0004 mg/L @ 0.0052 mg/L | PermanentTesting |
| 5303 | Packaged Drinking Water | Bromoform | APHA 24th Edition 6200B: 2023 | 0.005 mg/L to 1.0 mg/L | 0.0004 mg/L @ 0.0049 mg/L | PermanentTesting |
| 5304 | Packaged Drinking Water | Chloroform | APHA 24th Edition 6200B: 2023 | 0.005 mg/L to 1.0 mg/L | 0.0003 mg/L @ 0.005 mg/L | PermanentTesting |
| 5305 | Packaged Drinking Water | Dibromochloromethane | APHA 24th Edition 6200B: 2023 | 0.005 mg/L to 1.0 mg/L | 0.0004 mg/L @ 0.0049 mg/L | PermanentTesting |
| 5306 | PACKAGED DRINKING WATER | TOTAL TRIHALOMETHANE | APHA 24th Edition 6200B: 2023 | 0.005 mg/L to 1.0 mg/L | 0.0015 mg/L @ 0.0200 mg/L | PermanentTesting |
| 5307 | DRINKING WATER | TOTAL PESTICIDES | APHA 24th Edition 6410B : 2023 | 0.01 Âµg/L to 1000 Âµg/L | 0.00897 Âµg/L @ 0.25942 Âµg/L | PermanentTesting |
| 5308 | Drinking Water | 2, 4-Dichlorophenoxy acetic acid | IPL.CH.INS.STP.15: 2022 | 0.01 Âµg/L to 1000 Âµg/L | 0.00035 Âµg/L @ 0.00998 Âµg/L | PermanentTesting |
| 5309 | Drinking Water | 2,4-DDD | APHA 24th Edition 6410B: 2023 | 0.01 Âµg/L to 1000 Âµg/L | 0.00034Âµg/L @ 0.00998 Âµg/L | PermanentTesting |
| 5310 | Drinking Water | 2,4-DDE | APHA 24th Edition 6410B: 2023 | 0.01 Âµg/L to 1000 Âµg/L | 0.00035 Âµg/L @ 0.00998 Âµg/L | PermanentTesting |
| 5311 | Drinking Water | 2,4-DDT | APHA 24th Edition 6410B: 2023 | 0.01 Âµg/L to 1000 Âµg/L | 0.00035 Âµg/L @ 0.00998 Âµg/L | PermanentTesting |
| 5312 | Drinking Water | 4,4-DDD | APHA 24th Edition 6410B: 2023 | 0.01 Âµg/L to 1000 Âµg/L | 0.00034 Âµg/L @ 0.00997 Âµg/L | PermanentTesting |
| 5313 | Drinking Water | 4,4-DDE | APHA 24th Edition 6410B: 2023 | 0.01 Âµg/L to 1000 Âµg/L | 0.00039 Âµg/L @ 0.00998 Âµg/L | PermanentTesting |
| 5314 | Drinking Water | 4,4-DDT | APHA 24th Edition 6410B: 2023 | 0.01 Âµg/L to 1000 Âµg/L | 0.00034 Âµg/L @ 0.00998 Âµg/L | PermanentTesting |

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| 5315 | Drinking Water | Alachlor | APHA 24th Edition 6410B: 2023 | 0.01 Âµg/L to 1000 Âµg/L | 0.00035Âµg/L @ 0.00998 Âµg/L | PermanentTesting |
| 5316 | Drinking Water | Aldrin | APHA 24th Edition 6410B: 2023 | 0.01 Âµg/L to 1000 Âµg/L | 0.00033 Âµg/L @ 0.00998 Âµg/L | PermanentTesting |
| 5317 | Drinking Water | Alpha HCH | APHA 24th Edition 6410B: 2023 | 0.01 Âµg/L to 1000 Âµg/L | 0.00034 Âµg/L @ 0.00998 Âµg/L | PermanentTesting |
| 5318 | Drinking Water | Alpha- Endosulfan | APHA 24th Edition 6410B: 2023 | 0.01 Âµg/L to 1000 Âµg/L | 0.00034 Âµg/L @ 0.00998 Âµg/L | PermanentTesting |
| 5319 | Drinking Water | Atrazine | APHA 24th Edition 6410B: 2023 | 0.01 Âµg/L to 1000 Âµg/L | 0.00034 Âµg/L @ 0.00998 Âµg/L | PermanentTesting |
| 5320 | Drinking Water | Beta HCH | APHA 24th Edition 6410B: 2023 | 0.01 Âµg/L to 1000 Âµg/L | 0.00035 Âµg/L @ 0.00997 Âµg/L | PermanentTesting |
| 5321 | Drinking Water | Beta- Endosulfan | APHA 24th Edition 6410B: 2023 | 0.01 Âµg/L to 1000 Âµg/L | 0.00034Âµg/L @ 0.00998 Âµg/L | PermanentTesting |
| 5322 | Drinking Water | Butachlor | APHA 24th Edition 6410B: 2023 | 0.01 Âµg/L to 1000 Âµg/L | 0.00033 Âµg/L @ 0.00998 Âµg/L | PermanentTesting |
| 5323 | Drinking Water | Chlorpyrifos | APHA 24th Edition 6410B: 2023 | 0.01 Âµg/L to 1000 Âµg/L | 0.00033Âµg/L @ 0.00997 Âµg/L | PermanentTesting |
| 5324 | Drinking Water | Delta HCH | APHA 24th Edition 6410B: 2023 | 0.01 Âµg/L to 1000 Âµg/L | 0.00033 Âµg/L @ 0.00998 Âµg/L | PermanentTesting |
| 5325 | Drinking Water | Dieldrin | APHA 24th Edition 6410B: 2023 | 0.01 Âµg/L to 1000 Âµg/L | 0.00039Âµg/L @ 0.00997 Âµg/L | PermanentTesting |
| 5326 | Drinking Water | Endosulfan-Sulfate | APHA 24th Edition 6410B: 2023 | 0.01 Âµg/L to 1000 Âµg/L | 0.00034 Âµg/L @ 0.00998 Âµg/L | PermanentTesting |
| 5327 | Drinking Water | Ethion | APHA 24th Edition 6410B: 2023 | 0.01 Âµg/L to 1000 Âµg/L | 0.00035 Âµg/L @ 0.00998 Âµg/L | PermanentTesting |
| 5328 | Drinking Water | Gamma - HCH (Lindane) | APHA 24th Edition 6410B: 2023 | 0.01 Âµg/L to 1000 Âµg/L | 0.00033Âµg/L @ 0.00998 Âµg/L | PermanentTesting |
| 5329 | Drinking Water | Isoproturon | IPL.CH.INS.STP.15: 2022 | 0.01 Âµg/L to 1000 Âµg/L | 0.00034 Âµg/L @ 0.00997 Âµg/L | PermanentTesting |
| 5330 | Drinking Water | Malathion | APHA 24th Edition 6410B: 2023 | 0.01 Âµg/L to 1000 Âµg/L | 0.00034Âµg/L @ 0.00998 Âµg/L | PermanentTesting |

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| 5331 | Drinking Water | Methyl Parathion | APHA 24th Edition 6410B: 2023 | 0.01 Âµg/L to 1000 Âµg/L | 0.00033 Âµg/L @ 0.00997 Âµg/L | PermanentTesting |
| 5332 | Drinking Water | Monocrotophos | APHA 24th Edition 6410B: 2023 | 0.01 Âµg/L to 1000 Âµg/L | 0.00037Âµg/L @ 0.00998 Âµg/L | PermanentTesting |
| 5333 | Drinking Water | Phorate | APHA 24th Edition 6410B: 2023 | 0.01 Âµg/L to 1000 Âµg/L | 0.00034 Âµg/L @ 0.00998 Âµg/L | PermanentTesting |
| 5334 | PACKAGED DRINKING WATER | TOTAL PESTICIDES | APHA 24th Edition 6410B : 2023 | 0.01 Âµg/L to 1000 Âµg/L | 0.00906 Âµg/L @ 0.2595 Âµg/L | PermanentTesting |
| 5335 | Packaged Drinking Water | 2, 4-Dichlorophenoxy acetic acid | IPL.CH.INS.STP.15 : 2022 | 0.01 Âµg/L to 1000 Âµg/L | 0.00039 Âµg/L @ 0.00998 Âµg/L | PermanentTesting |
| 5336 | Packaged Drinking Water | 2,4-DDD | APHA 24th Edition 6410B: 2023 | 0.01 Âµg/L to 1000 Âµg/L | 0.00034 Âµg/L @ 0.00998 Âµg/L | PermanentTesting |
| 5337 | Packaged Drinking Water | 2,4-DDE | APHA 24th Edition 6410B: 2023 | 0.01 Âµg/L to 1000 Âµg/L | 0.00035 Âµg/L @ 0.00998 Âµg/L | PermanentTesting |
| 5338 | Packaged Drinking Water | 2,4-DDT | APHA 24th Edition 6410B: 2023 | 0.01 Âµg/L to 1000 Âµg/L | 0.00035 Âµg/L @ 0.00998 Âµg/L | PermanentTesting |
| 5339 | Packaged Drinking Water | 4,4-DDD | APHA 24th Edition 6410B: 2023 | 0.01 Âµg/L to 1000 Âµg/L | 0.00034 Âµg/L @ 0.00998 Âµg/L | PermanentTesting |
| 5340 | Packaged Drinking Water | 4,4-DDE | APHA 24th Edition 6410B: 2023 | 0.01 Âµg/L to 1000 Âµg/L | 0.00039 Âµg/L @ 0.00999 Âµg/L | PermanentTesting |
| 5341 | Packaged Drinking Water | 4,4-DDT | APHA 24th Edition 6410B: 2023 | 0.01 Âµg/L to 1000 Âµg/L | 0.00039 Âµg/L @ 0.00999 Âµg/L | PermanentTesting |
| 5342 | Packaged Drinking Water | Alachlor | APHA 24th Edition 6410B: 2023 | 0.01 Âµg/L to 1000 Âµg/L | 0.00035 Âµg/L @ 0.00998 Âµg/L | PermanentTesting |
| 5343 | Packaged Drinking Water | Aldrin | APHA 24th Edition 6410B: 2023 | 0.01 Âµg/L to 1000 Âµg/L | 0.00033 Âµg/L @ 0.00998 Âµg/L | PermanentTesting |
| 5344 | Packaged Drinking Water | Alpha HCH | APHA 24th Edition 6410B: 2023 | 0.01 Âµg/L to 1000 Âµg/L | 0.00034 Âµg/L @ 0.00998 Âµg/L | PermanentTesting |
| 5345 | Packaged Drinking Water | Alpha- Endosulfan | APHA 24th Edition 6410B: 2023 | 0.01 Âµg/L to 1000 Âµg/L | 0.00034 Âµg/L @ 0.00998 Âµg/L | PermanentTesting |

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| 5346 | Packaged Drinking Water | Atrazine | APHA 24th Edition 6410B: 2023 | 0.01 Âµg/L to 1000 Âµg/L | 0.00034 Âµg/L @ 0.00998 Âµg/L | PermanentTesting |
| 5347 | Packaged Drinking Water | Beta HCH | APHA 24th Edition 6410B: 2023 | 0.01 Âµg/L to 1000 Âµg/L | 0.00036 Âµg/L @ 0.00998 Âµg/L | PermanentTesting |
| 5348 | Packaged Drinking Water | Beta- Endosulfan | APHA 24th Edition 6410B: 2023 | 0.01 Âµg/L to 1000 Âµg/L | 0.00034 Âµg/L @ 0.00998 Âµg/L | PermanentTesting |
| 5349 | Packaged Drinking Water | Butachlor | APHA 24th Edition 6410B: 2023 | 0.01 Âµg/L to 1000 Âµg/L | 0.00033 Âµg/L @ 0.00998 Âµg/L | PermanentTesting |
| 5350 | Packaged Drinking Water | Chlorpyrifos | APHA 24th Edition 6410B: 2023 | 0.01 Âµg/L to 1000 Âµg/L | 0.00033 Âµg/L @ 0.00998 Âµg/L | PermanentTesting |
| 5351 | Packaged Drinking Water | Delta HCH | APHA 24th Edition 6410B: 2023 | 0.01 Âµg/L to 1000 Âµg/L | 0.00033 Âµg/L @ 0.00998 Âµg/L | PermanentTesting |
| 5352 | Packaged Drinking Water | Dieldrin | APHA 24th Edition 6410B: 2023 | 0.01 Âµg/L to 1000 Âµg/L | 0.00039 Âµg/L @ 0.00998 Âµg/L | PermanentTesting |
| 5353 | Packaged Drinking Water | Endosulfan-Sulfate | APHA 24th Edition 6410B: 2023 | 0.01 Âµg/L to 1000 Âµg/L | 0.00034 Âµg/L @ 0.00999 Âµg/L | PermanentTesting |
| 5354 | Packaged Drinking Water | Ethion | APHA 24th Edition 6410B: 2023 | 0.01 Âµg/L to 1000 Âµg/L | 0.00035 Âµg/L @ 0.00999 Âµg/L | PermanentTesting |
| 5355 | Packaged Drinking Water | Gamma - HCH (Lindane) | APHA 24th Edition 6410B: 2023 | 0.01 Âµg/L to 1000 Âµg/L | 0.00033 Âµg/L @ 0.00998 Âµg/L | PermanentTesting |
| 5356 | Packaged Drinking Water | Isoproturon | IPL.CH.INS.STP.15: 2022 | 0.01 Âµg/L to 1000 Âµg/L | 0.00033 Âµg/L @ 0.00997 Âµg/L | PermanentTesting |
| 5357 | Packaged Drinking Water | Malathion | APHA 24th Edition 6410B: 2023 | 0.01 Âµg/L to 1000 Âµg/L | 0.00034 Âµg/L @ 0.00998 Âµg/L | PermanentTesting |
| 5358 | Packaged Drinking Water | Methyl Parathion | APHA 24th Edition 6410B: 2023 | 0.01 Âµg/L to 1000 Âµg/L | 0.00033 Âµg/L @ 0.00998 Âµg/L | PermanentTesting |
| 5359 | Packaged Drinking Water | Monocrotophos | APHA 24th Edition 6410B: 2023 | 0.01 Âµg/L to 1000 Âµg/L | 0.00037 Âµg/L @ 0.00997 Âµg/L | PermanentTesting |
| 5360 | Packaged Drinking Water | Phorate | APHA 24th Edition 6410B: 2023 | 0.01 Âµg/L to 1000 Âµg/L | 0.00034 Âµg/L @ 0.00998 Âµg/L | PermanentTesting |

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| 5361 | Drinking Water | 2,2',3,3',4,4',5,5'-Octachlorobiphenyl | APHA 24th Edition 6410B: 2023 | 0.01 Âµg/L to 1000 Âµg/L | 0.00033 Âµg/L @ 0.00998 Âµg/L | PermanentTesting |
| 5362 | Drinking Water | 2,2',3,3',4,4',5-Heptachlorobiphenyl | APHA 24th Edition 6410B: 2023 | 0.01 Âµg/L to 1000 Âµg/L | 0.00033 Âµg/L @ 0.00997 Âµg/L | PermanentTesting |
| 5363 | Drinking Water | 2,2',3,4',5',6-Hexachlorobiphenyl | APHA 24th Edition 6410B: 2023 | 0.01 Âµg/L to 1000 Âµg/L | 0.00033 Âµg/L @ 0.00997 Âµg/L | PermanentTesting |
| 5364 | Drinking Water | 2,2',3,4,4',5'-Hexachlorobiphenyl | APHA 24th Edition 6410B: 2023 | 0.01 Âµg/L to 1000 Âµg/L | 0.00033 Âµg/L @ 0.00998 Âµg/L | PermanentTesting |
| 5365 | Drinking Water | 2,2',3,4,4',5,5'-Heptachlorobiphenyl | APHA 24th Edition 6410B: 2023 | 0.01 Âµg/L to 1000 Âµg/L | 0.00033 Âµg/L @ 0.00999 Âµg/L | PermanentTesting |
| 5366 | Drinking Water | 2,2',3,5'-Tetrachlorobiphenyl | APHA 24th Edition 6410B: 2023 | 0.01 Âµg/L to 1000 Âµg/L | 0.00033 Âµg/L @ 0.00999 Âµg/L | PermanentTesting |
| 5367 | Drinking Water | 2,2',4,4',5,5'-Hexachlorobiphenyl | APHA 24th Edition 6410B: 2023 | 0.01 Âµg/L to 1000 Âµg/L | 0.00033 Âµg/L @ 0.00997 Âµg/L | PermanentTesting |
| 5368 | Drinking Water | 2,2',4,5,5'-Pentachlorobiphenyl | APHA 24th Edition 6410B: 2023 | 0.01 Âµg/L to 1000 Âµg/L | 0.00033 Âµg/L @ 0.00997 Âµg/L | PermanentTesting |
| 5369 | Drinking Water | 2,2',5,5'-Tetrachlorobiphenyl | APHA 24th Edition 6410B: 2023 | 0.01 Âµg/L to 1000 Âµg/L | 0.00033 Âµg/L @ 0.00995 Âµg/L | PermanentTesting |
| 5370 | Drinking Water | 2,2',5-Trichlorobiphenyl | APHA 24th Edition 6410B: 2023 | 0.01 Âµg/L to 1000 Âµg/L | 0.00033Âµg/L @ 0.00998 Âµg/L | PermanentTesting |
| 5371 | Drinking Water | 2,3',4,4',5-Pentachlorobiphenyl | APHA 24th Edition 6410B: 2023 | 0.01 Âµg/L to 1000 Âµg/L | 0.00033Âµg/L @ 0.00996 Âµg/L | PermanentTesting |
| 5372 | Drinking Water | 2,4',5-Trichlorobiphenyl | APHA 24th Edition 6410B: 2023 | 0.01 Âµg/L to 1000 Âµg/L | 0.00033 Âµg/L @ 0.00997 Âµg/L | PermanentTesting |
| 5373 | Drinking Water | 2,4,4'-Trichlorobiphenyl | APHA 24th Edition 6410B: 2023 | 0.01 Âµg/L to 1000 Âµg/L | 0.00033 Âµg/L @ 0.00997 Âµg/L | PermanentTesting |
| 5374 | Drinking Water | Decachlorobiphenyl | APHA 24th Edition 6410B: 2023 | 0.01 Âµg/L to 1000 Âµg/L | 0.00033Âµg/L @ 0.00997 Âµg/L | PermanentTesting |
| 5375 | Drinking Water | TOTAL PCB | APHA 24th Edition 6410B : 2023 | 0.01 Âµg/L to 1000 Âµg/L | 0.00462 Âµg/L @ 0.13962 Âµg/L | PermanentTesting |

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| 5376 | PACKAGED DRINKING WATER | TOTAL PCB | APHA 24th Edition 6410B : 2023 | 0.01 Âµg/L to 1000 Âµg/L | 0.00462 Âµg/L @ 0.1396 Âµg/L | PermanentTesting |
| 5377 | Packaged Drinking Water | 2,2',3,3',4,4',5,5'-Octachlorobiphenyl | APHA 24th Edition 6410B: 2023 | 0.01 Âµg/L to 1000 Âµg/L | 0.00033 Âµg/L @ 0.00997 Âµg/L | PermanentTesting |
| 5378 | Packaged Drinking Water | 2,2',3,3',4,4',5-Heptachlorobiphenyl | APHA 24th Edition 6410B: 2023 | 0.01 Âµg/L to 1000 Âµg/L | 0.00033 Âµg/L @ 0.00997 Âµg/L | PermanentTesting |
| 5379 | Packaged Drinking Water | 2,2',3,4',5',6-Hexachlorobiphenyl | APHA 24th Edition 6410B: 2023 | 0.01 Âµg/L to 1000 Âµg/L | 0.00033 Âµg/L @ 0.00997 Âµg/L | PermanentTesting |
| 5380 | Packaged Drinking Water | 2,2',3,4,4',5'-Hexachlorobiphenyl | APHA 24th Edition 6410B: 2023 | 0.01 Âµg/L to 1000 Âµg/L | 0.00033 Âµg/L @ 0.00997 Âµg/L | PermanentTesting |
| 5381 | Packaged Drinking Water | 2,2',3,4,4',5,5'-Heptachlorobiphenyl | APHA 24th Edition 6410B: 2023 | 0.01 Âµg/L to 1000 Âµg/L | 0.00033 Âµg/L @ 0.00997 Âµg/L | PermanentTesting |
| 5382 | Packaged Drinking Water | 2,2',3,5'-Tetrachlorobiphenyl | APHA 24th Edition 6410B: 2023 | 0.01 Âµg/L to 1000 Âµg/L | 0.00033 Âµg/L @ 0.00997 Âµg/L | PermanentTesting |
| 5383 | Packaged Drinking Water | 2,2',4,4',5,5'-Hexachlorobiphenyl | APHA 24th Edition 6410B: 2023 | 0.01 Âµg/L to 1000 Âµg/L | 0.00033 Âµg/L @ 0.00997 Âµg/L | PermanentTesting |
| 5384 | Packaged Drinking Water | 2,2',4,5,5'-Pentachlorobiphenyl | APHA 24th Edition 6410B: 2023 | 0.01 Âµg/L to 1000 Âµg/L | 0.00033 Âµg/L @ 0.00998 Âµg/L | PermanentTesting |
| 5385 | Packaged Drinking Water | 2,2',5,5'-Tetrachlorobiphenyl | APHA 24th Edition 6410B: 2023 | 0.01 Âµg/L to 1000 Âµg/L | 0.00033 Âµg/L @ 0.00997 Âµg/L | PermanentTesting |
| 5386 | Packaged Drinking Water | 2,2',5-Trichlorobiphenyl | APHA 24th Edition 6410B: 2023 | 0.01 Âµg/L to 1000 Âµg/L | 0.00033 Âµg/L @ 0.00996 Âµg/L | PermanentTesting |
| 5387 | Packaged Drinking Water | 2,3',4,4',5-Pentachlorobiphenyl | APHA 24th Edition 6410B: 2023 | 0.01 Âµg/L to 1000 Âµg/L | 0.00033 Âµg/L @ 0.00998 Âµg/L | PermanentTesting |
| 5388 | Packaged Drinking Water | 2,4',5-Trichlorobiphenyl | APHA 24th Edition 6410B: 2023 | 0.01 Âµg/L to 1000 Âµg/L | 0.00033 Âµg/L @ 0.00997 Âµg/L | PermanentTesting |
| 5389 | Packaged Drinking Water | 2,4,4'-Trichlorobiphenyl | APHA 24th Edition 6410B: 2023 | 0.01 Âµg/L to 1000 Âµg/L | 0.00033 Âµg/L @ 0.00998 Âµg/L | PermanentTesting |
| 5390 | Packaged Drinking Water | Decachlorobiphenyl | APHA 24th Edition 6410B: 2023 | 0.01 Âµg/L to 1000 Âµg/L | 0.00033 Âµg/L @ 0.00997 Âµg/L | PermanentTesting |

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| 5391 | DRINKING WATER | TOTAL PAH | APHA 24th Edition 6410B : 2023 | 0.01 Âµg/L to 1000 Âµg/L | 0.00526 Âµg/L @ 0.15888 Âµg/L | PermanentTesting |
| 5392 | Drinking Water | Acenaphthene | APHA 24th Edition 6410B: 2023 | 0.01 Âµg/L to 1000 Âµg/L | 0.00033 Âµg/L @ 0.00998 Âµg/L | PermanentTesting |
| 5393 | Drinking Water | Acenaphthylene | APHA 24th Edition 6410B: 2023 | 0.01 Âµg/L to 1000 Âµg/L | 0.00033 Âµg/L @ 0.00998 Âµg/L | PermanentTesting |
| 5394 | Drinking Water | Anthracene | APHA 24th Edition 6410B: 2023 | 0.01 Âµg/L to 1000 Âµg/L | 0.00033 Âµg/L @ 0.00998 Âµg/L | PermanentTesting |
| 5395 | Drinking Water | Benz[a]anthracene | APHA 24th Edition 6410B: 2023 | 0.01 Âµg/L to 1000 Âµg/L | 0.00033 Âµg/L @ 0.00998 Âµg/L | PermanentTesting |
| 5396 | Drinking Water | Benzo[a]pyrene | APHA 24th Edition 6410B: 2023 | 0.01 Âµg/L to 1000 Âµg/L | 0.00033 Âµg/L @ 0.00997 Âµg/L | PermanentTesting |
| 5397 | Drinking Water | Benzo[b]fluoranthene | APHA 24th Edition 6410B: 2023 | 0.01 Âµg/L to 1000 Âµg/L | 0.00033 Âµg/L @ 0.00996 Âµg/L | PermanentTesting |
| 5398 | Drinking Water | Benzo[g,h,i]perylene | APHA 24th Edition 6410B: 2023 | 0.01 Âµg/L to 1000 Âµg/L | 0.00033 Âµg/L @ 0.00996 Âµg/L | PermanentTesting |
| 5399 | Drinking Water | Benzo[k]fluoranthene | APHA 24th Edition 6410B: 2023 | 0.01 Âµg/L to 1000 Âµg/L | 0.00033 Âµg/L @ 0.00998 Âµg/L | PermanentTesting |
| 5400 | Drinking Water | Chrysene | APHA 24th Edition 6410B: 2023 | 0.01 Âµg/L to 1000 Âµg/L | 0.00033 Âµg/L @ 0.00998 Âµg/L | PermanentTesting |
| 5401 | Drinking Water | Dibenz[a,h]anthracene | APHA 24th Edition 6410B: 2023 | 0.01 Âµg/L to 1000 Âµg/L | 0.00033 Âµg/L @ 0.00997 Âµg/L | PermanentTesting |
| 5402 | Drinking Water | Fluoranthene | APHA 24th Edition 6410B: 2023 | 0.01 Âµg/L to 1000 Âµg/L | 0.00033 Âµg/L @ 0.00998 Âµg/L | PermanentTesting |
| 5403 | Drinking Water | Fluorene | APHA 24th Edition 6410B: 2023 | 0.01 Âµg/L to 1000 Âµg/L | 0.00033 Âµg/L @ 0.00998 Âµg/L | PermanentTesting |
| 5404 | Drinking Water | Indeno[1,2,3-cd]pyrene | APHA 24th Edition 6410B: 2023 | 0.01 Âµg/L to 1000 Âµg/L | 0.00031 Âµg/L @ 0.00925 Âµg/L | PermanentTesting |
| 5405 | Drinking Water | Naphthalene | APHA 24th Edition 6410B: 2023 | 0.01 Âµg/L to 1000 Âµg/L | 0.00033 Âµg/L @ 0.00997 Âµg/L | PermanentTesting |

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| 5406 | Drinking Water | Phenanthrene | APHA 24th Edition 6410B: 2023 | 0.01 Âµg/L to 1000 Âµg/L | 0.00033Âµg/L @ 0.00998 Âµg/L | PermanentTesting |
| 5407 | Drinking Water | Pyrene | APHA 24th Edition 6410B: 2023 | 0.01 Âµg/L to 1000 Âµg/L | 0.00033 Âµg/L @ 0.00998 Âµg/L | PermanentTesting |
| 5408 | PACKAGED DRINKING WATER | TOTAL PAH | APHA 24th Edition 6410B : 2023 | 0.01 Âµg/L to 1000 Âµg/L | 0.00527 Âµg/L @ 0.15895 Âµg/L | PermanentTesting |
| 5409 | Packaged Drinking Water | Acenaphthene | APHA 24th Edition 6410B: 2023 | 0.01 Âµg/L to 1000 Âµg/L | 0.00033 Âµg/L @ 0.00999 Âµg/L | PermanentTesting |
| 5410 | Packaged Drinking Water | Acenaphthylene | APHA 24th Edition 6410B: 2023 | 0.01 Âµg/L to 1000 Âµg/L | 0.00033 Âµg/L @ 0.00998 Âµg/L | PermanentTesting |
| 5411 | Packaged Drinking Water | Anthracene | APHA 24th Edition 6410B: 2023 | 0.01 Âµg/L to 1000 Âµg/L | 0.00033 Âµg/L @ 0.00998 Âµg/L | PermanentTesting |
| 5412 | Packaged Drinking Water | Benz[a]anthracene | APHA 24th Edition 6410B: 2023 | 0.01 Âµg/L to 1000 Âµg/L | 0.00033 Âµg/L @ 0.00998 Âµg/L | PermanentTesting |
| 5413 | Packaged Drinking Water | Benzo[a]pyrene | APHA 24th Edition 6410B: 2023 | 0.01 Âµg/L to 1000 Âµg/L | 0.00033 Âµg/L @ 0.00997 Âµg/L | PermanentTesting |
| 5414 | Packaged Drinking Water | Benzo[b]fluoranthene | APHA 24th Edition 6410B: 2023 | 0.01 Âµg/L to 1000 Âµg/L | 0.00033 Âµg/L @ 0.00997 Âµg/L | PermanentTesting |
| 5415 | Packaged Drinking Water | Benzo[g,h,i]perylene | APHA 24th Edition 6410B: 2023 | 0.01 Âµg/L to 1000 Âµg/L | 0.00033 Âµg/L @ 0.00996 Âµg/L | PermanentTesting |
| 5416 | Packaged Drinking Water | Benzo[k]fluoranthene | APHA 24th Edition 6410B: 2023 | 0.01 Âµg/L to 1000 Âµg/L | 0.00033 Âµg/L @ 0.00998 Âµg/L | PermanentTesting |
| 5417 | Packaged Drinking Water | Chrysene | APHA 24th Edition 6410B: 2023 | 0.01 Âµg/L to 1000 Âµg/L | 0.00033 Âµg/L @ 0.00998 Âµg/L | PermanentTesting |
| 5418 | Packaged Drinking Water | Dibenz[a,h]anthracene | APHA 24th Edition 6410B: 2023 | 0.01 Âµg/L to 1000 Âµg/L | 0.00033 Âµg/L @ 0.00998 Âµg/L | PermanentTesting |
| 5419 | Packaged Drinking Water | Fluoranthene | APHA 24th Edition 6410B: 2023 | 0.01 Âµg/L to 1000 Âµg/L | 0.00033 Âµg/L @ 0.00998 Âµg/L | PermanentTesting |
| 5420 | Packaged Drinking Water | Fluorene | APHA 24th Edition 6410B: 2023 | 0.01 Âµg/L to 1000 Âµg/L | 0.00033 Âµg/L @ 0.00998 Âµg/L | PermanentTesting |

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| 5421 | Packaged Drinking Water | Indeno[1,2,3-cd]pyrene | APHA 24th Edition 6410B: 2023 | 0.01 Âµg/L to 1000 Âµg/L | 0.00032 Âµg/L @ 0.00928 Âµg/L | PermanentTesting |
| 5422 | Packaged Drinking Water | Naphthalene | APHA 24th Edition 6410B: 2023 | 0.01 Âµg/L to 1000 Âµg/L | 0.00033 Âµg/L @ 0.00997 Âµg/L | PermanentTesting |
| 5423 | Packaged Drinking Water | Phenanthrene | APHA 24th Edition 6410B: 2023 | 0.01 Âµg/L to 1000 Âµg/L | 0.00033 Âµg/L @ 0.00998 Âµg/L | PermanentTesting |
| 5424 | Packaged Drinking Water | Pyrene | APHA 24th Edition 6410B: 2023 | 0.01 Âµg/L to 1000 Âµg/L | 0.00033 Âµg/L @ 0.00999 Âµg/L | PermanentTesting |
| 5425 | Drinking Water | Aluminium as Al | IS 3025 Part 65: 2022 | 0.5 Âµg/L to 1000 Âµg/L | 0.2011 Âµg/L @ 6.486 Âµg/L | PermanentTesting |
| 5426 | Drinking Water | Antimony as Sb | IS 3025 Part 65: 2022 | 0.5 Âµg/L to 1000 Âµg/L | 0.1217 Âµg/L @ 5.723 Âµg/L | PermanentTesting |
| 5427 | Drinking Water | Arsenic as As | IS 3025 Part 65: 2022 | 0.5 Âµg/L to 500 Âµg/L | 0.1359Âµg/L @ 5.591 Âµg/L | PermanentTesting |
| 5428 | Drinking Water | Barium sa Ba | IS 3025 Part 65: 2022 | 0.5 Âµg/L to 3000 Âµg/L | 0.1939 Âµg/L @ 6.117 Âµg/L | PermanentTesting |
| 5429 | Drinking Water | Beryllium as Be | IS 3025 Part 65: 2022 | 0.5 Âµg/L to 1000 Âµg/L | 0.1595 Âµg/L @ 5.177 Âµg/L | PermanentTesting |
| 5430 | Drinking Water | Boron as B | IS 3025 Part 65: 2022 | 0.5 Âµg/L to 3000 Âµg/L | 0.2416 Âµg/L @ 5.612 Âµg/L | PermanentTesting |
| 5431 | Drinking Water | Cadmium as Cd | IS 3025 Part 65: 2022 | 0.5 Âµg/L to 1000 Âµg/L | 0.1582 Âµg/L @ 5.1 Âµg/L | PermanentTesting |
| 5432 | Drinking Water | Chromium as Cr | IS 3025 Part 65: 2022 | 0.5 Âµg/L to 1000 Âµg/L | 0.0912 Âµg/L @ 5.509 Âµg/L | PermanentTesting |
| 5433 | Drinking Water | Cobalt as Co | IS 3025 Part 65: 2022 | 0.5 Âµg/L to 1000 Âµg/L | 0.3364Âµg/L @ 5.329 Âµg/L | PermanentTesting |
| 5434 | Drinking Water | Copper as Cu | IS 3025 Part 65: 2022 | 0.5 Âµg/L to 1000 Âµg/L | 0.2688 Âµg/L @ 5.121 Âµg/L | PermanentTesting |
| 5435 | Drinking Water | Iron as Fe | IS 3025 Part 65: 2022 | 0.5 Âµg/L to 3000 Âµg/L | 0.19Âµg/L @ 5.855 Âµg/L | PermanentTesting |
| 5436 | Drinking Water | Lead as Pb | IS 3025 Part 65: 2022 | 0.5 Âµg/L to 1000 Âµg/L | 0.2556 Âµg/L @ 5.198 Âµg/L | PermanentTesting |

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| 5437 | Drinking Water | Manganese as Mn | IS 3025 Part 65: 2022 | 0.5 Âµg/L to 1000 Âµg/L | 0.1135 Âµg/L @ 5.889 Âµg/L | PermanentTesting |
| 5438 | Drinking Water | Mercury as Hg | IS 3025 Part 65: 2022 | 0.5 Âµg/L to 1000 Âµg/L | 0.317Âµg/L @ 4.611 Âµg/L | PermanentTesting |
| 5439 | Drinking Water | Molybdenum as Mo | IS 3025 Part 65: 2022 | 0.5 Âµg/L to 1000 Âµg/L | 0.1454Âµg/L @ 5.668 Âµg/L | PermanentTesting |
| 5440 | Drinking Water | Nickel as Ni | IS 3025 Part 65: 2022 | 0.5 Âµg/L to 1000 Âµg/L | 0.0688Âµg/L @ 5.289 Âµg/L | PermanentTesting |
| 5441 | Drinking Water | Selenium as Se | IS 3025 Part 65: 2022 | 0.5 Âµg/L to 500 Âµg/L | 0.3622 Âµg/L @ 4.879 Âµg/L | PermanentTesting |
| 5442 | Drinking Water | Silver as Ag | IS 3025 Part 65: 2022 | 0.5 Âµg/L to 1000 Âµg/L | 0.207 Âµg/L @ 5.17 Âµg/L | PermanentTesting |
| 5443 | Drinking Water | Vanadium as V | IS 3025 Part 65: 2022 | 0.5 Âµg/L to 1000 Âµg/L | 0.1069 Âµg/L @ 5.643 Âµg/L | PermanentTesting |
| 5444 | Drinking Water | Zinc as Zn | IS 3025 Part 65: 2022 | 0.5 Âµg/L to 6000 Âµg/L | 0.0933Âµg/L @ 4.862 Âµg/L | PermanentTesting |
| 5445 | Food Processed industry water | Aluminium as Al | IS 3025 Part 65: 2022 | 0.5 Âµg/L to 1000 Âµg/L | 0.4788Âµg/L @ 5.103 Âµg/L | PermanentTesting |
| 5446 | Food Processed industry water | Antimony as Sb | IS 3025 Part 65: 2022 | 0.5 Âµg/L to 1000 Âµg/L | 0.0758 Âµg/L @ 4.701 Âµg/L | PermanentTesting |
| 5447 | Food Processed industry water | Arsenic as As | IS 3025 Part 65: 2022 | 0.5 Âµg/L to 500 Âµg/L | 0.0707 Âµg/L @ 4.687 Âµg/L | PermanentTesting |
| 5448 | Food Processed industry water | Barium sa Ba | IS 3025 Part 65: 2022 | 0.5 Âµg/L to 3000 Âµg/L | 0.3539 Âµg/L @ 4.725 Âµg/L | PermanentTesting |
| 5449 | Food Processed industry water | Beryllium as Be | IS 3025 Part 65: 2022 | 0.5 Âµg/L to 1000 Âµg/L | 0.2226 Âµg/L @ 4.732 Âµg/L | PermanentTesting |
| 5450 | Food Processed industry water | Boron as B | IS 3025 Part 65: 2022 | 0.5 Âµg/L to 3000 Âµg/L | 0.2994 Âµg/L @ 5.059 Âµg/L | PermanentTesting |
| 5451 | Food Processed industry water | Cadmium as Cd | IS 3025 Part 65: 2022 | 0.5 Âµg/L to 1000 Âµg/L | 0.0796 Âµg/L @ 4.677 Âµg/L | PermanentTesting |
| 5452 | Food Processed industry water | Chromium as Cr | IS 3025 Part 65: 2022 | 0.5 Âµg/L to 1000 Âµg/L | 0.0707 Âµg/L @ 4.81 Âµg/L | PermanentTesting |
| 5453 | Food Processed industry water | Cobalt as Co | IS 3025 Part 65: 2022 | 0.5 Âµg/L to 1000 Âµg/L | 0.0708 Âµg/L @ 4.63 Âµg/L | PermanentTesting |

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| 5454 | Food Processed industry water | Copper as Cu | IS 3025 Part 65: 2022 | 0.5 Âµg/L to 1000 Âµg/L | 0.0651Âµg/L @ 4.706 Âµg/L | PermanentTesting |
| 5455 | Food Processed industry water | Iron as Fe | IS 3025 Part 65: 2022 | 0.5 Âµg/L to 3000 Âµg/L | 0.1461Âµg/L @ 5.799 Âµg/L | PermanentTesting |
| 5456 | Food Processed industry water | Lead as Pb | IS 3025 Part 65: 2022 | 0.5 Âµg/L to 1000 Âµg/L | 0.099 Âµg/L @ 4.865 Âµg/L | PermanentTesting |
| 5457 | Food Processed industry water | Manganese as Mn | IS 3025 Part 65: 2022 | 0.5 Âµg/L to 1000 Âµg/L | 0.0494 Âµg/L @ 4.677 Âµg/L | PermanentTesting |
| 5458 | Food Processed industry water | Mercury as Hg | IS 3025 Part 65: 2022 | 0.5 Âµg/L to 1000 Âµg/L | 0.1336 Âµg/L @ 4.59 Âµg/L | PermanentTesting |
| 5459 | Food Processed industry water | Molybdenum as Mo | IS 3025 Part 65: 2022 | 0.5 Âµg/L to 1000 Âµg/L | 0.0561 Âµg/L @ 4.786 Âµg/L | PermanentTesting |
| 5460 | Food Processed industry water | Nickel as Ni | IS 3025 Part 65: 2022 | 0.5 Âµg/L to 1000 Âµg/L | 0.0476 Âµg/L @ 4.785 Âµg/L | PermanentTesting |
| 5461 | Food Processed industry water | Selenium as Se | IS 3025 Part 65: 2022 | 0.5 Âµg/L to 500 Âµg/L | 0.443Âµg/L @ 4.525 Âµg/L | PermanentTesting |
| 5462 | Food Processed industry water | Silver as Ag | IS 3025 Part 65: 2022 | 0.5 Âµg/L to 1000 Âµg/L | 0.0827Âµg/L @ 4.719 Âµg/L | PermanentTesting |
| 5463 | Food Processed industry water | Vanadium as V | IS 3025 Part 65: 2022 | 0.5 Âµg/L to 1000 Âµg/L | 0.0427Âµg/L @ 4.646 Âµg/L | PermanentTesting |
| 5464 | Food Processed industry water | Zinc as Zn | IS 3025 Part 65: 2022 | 0.5 Âµg/L to 6000 Âµg/L | 0.1255 Âµg/L @ 4.669 Âµg/L | PermanentTesting |
| 5465 | Packaged Drinking Water | Aluminium (as Al) | IS 3025 Part 65: 2022 | 0.5 Âµg/L to 1000 Âµg/L | 0.3379Âµg/L @ 5.122 Âµg/L | PermanentTesting |
| 5466 | Packaged Drinking Water | Antimony (as Sb) | IS 3025 Part 65: 2022 | 0.5 Âµg/L to 1000 Âµg/L | 0.0408Âµg/L @ 4.838 Âµg/L | PermanentTesting |
| 5467 | Packaged Drinking Water | Arsenic (as As) | IS 3025 Part 65: 2022 | 0.5 Âµg/L to 500 Âµg/L | 0.0919 Âµg/L @ 5.087 Âµg/L | PermanentTesting |
| 5468 | Packaged Drinking Water | Barium (as Ba) | IS 3025 Part 65: 2022 | 0.5 Âµg/L to 3000 Âµg/L | 0.0602 Âµg/L @ 4.805 Âµg/L | PermanentTesting |
| 5469 | Packaged Drinking Water | Beryllium as Be | IS 3025 Part 65: 2022 | 0.5 Âµg/L to 1000 Âµg/L | 0.271 Âµg/L @ 4.389 Âµg/L | PermanentTesting |
| 5470 | Packaged Drinking Water | Borates (as B) | IS 3025 Part 65: 2022 | 0.5 Âµg/L to 3000 Âµg/L | 0.2848 Âµg/L @ 5.319 Âµg/L | PermanentTesting |

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| 5471 | Packaged Drinking Water | Cadmium (as Cd) | IS 3025 Part 65: 2022 | 0.5 Âµg/L to 1000 Âµg/L | 0.0656Âµg/L @ 4.768 Âµg/L | PermanentTesting |
| 5472 | Packaged Drinking Water | Chromium (as Cr) | IS 3025 Part 65: 2022 | 0.5 Âµg/L to 1000 Âµg/L | 0.0757 Âµg/L @ 5.041 Âµg/L | PermanentTesting |
| 5473 | Packaged Drinking Water | Cobalt as Co | IS 3025 Part 65: 2022 | 0.5 Âµg/L to 1000 Âµg/L | 0.0688Âµg/L @ 4.803 Âµg/L | PermanentTesting |
| 5474 | Packaged Drinking Water | Copper (as Cu) | IS 3025 Part 65: 2022 | 0.5 Âµg/L to 1000 Âµg/L | 0.0761 Âµg/L @ 4.886 Âµg/L | PermanentTesting |
| 5475 | Packaged Drinking Water | Iron (as Fe) | IS 3025 Part 65: 2022 | 0.5 Âµg/L to 3000 Âµg/L | 0.1475Âµg/L @ 5.931 Âµg/L | PermanentTesting |
| 5476 | Packaged Drinking Water | Lead (as Pb) | IS 3025 Part 65: 2022 | 0.5 Âµg/L to 1000 Âµg/L | 0.363 Âµg/L @ 4.024 Âµg/L | PermanentTesting |
| 5477 | Packaged Drinking Water | Manganese (as Mn) | IS 3025 Part 65: 2022 | 0.5 Âµg/L to 1000 Âµg/L | 0.087 Âµg/L @ 4.961 Âµg/L | PermanentTesting |
| 5478 | Packaged Drinking Water | Mercury (as Hg) | IS 3025 Part 65: 2022 | 0.5 Âµg/L to 1000 Âµg/L | 0.173 Âµg/L @ 4.221 Âµg/L | PermanentTesting |
| 5479 | Packaged Drinking Water | Molybdenum as Mo | IS 3025 Part 65: 2022 | 0.5 Âµg/L to 1000 Âµg/L | 0.0423 Âµg/L @ 4.78 Âµg/L | PermanentTesting |
| 5480 | Packaged Drinking Water | Nickel (as Ni) | IS 3025 Part 65: 2022 | 0.5 Âµg/L to 1000 Âµg/L | 0.0697 Âµg/L @ 4.902 Âµg/L | PermanentTesting |
| 5481 | Packaged Drinking Water | Selenium (as Se) | IS 3025 Part 65: 2022 | 0.5 Âµg/L to 500 Âµg/L | 0.3278Âµg/L @ 6.161 Âµg/L | PermanentTesting |
| 5482 | Packaged Drinking Water | Silver (as Ag) | IS 3025 Part 65: 2022 | 0.5 Âµg/L to 1000 Âµg/L | 0.0634Âµg/L @ 4.604 Âµg/L | PermanentTesting |
| 5483 | Packaged drinking water | Uranium | IPL.CH.INS.STP.13: 2023 | 0.5 Âµg/L to 1000 Âµg/L | 0.1379 Âµg/L @ 5.382 Âµg/L | PermanentTesting |
| 5484 | Packaged Drinking Water | Vanadium as V | IS 3025 Part 65: 2022 | 0.5 Âµg/L to 1000 Âµg/L | 0.2543 Âµg/L @ 5.57 Âµg/L | PermanentTesting |
| 5485 | Packaged Drinking Water | Zinc (as Zn) | IS 3025 Part 65: 2022 | 0.5 Âµg/L to 6000 Âµg/L | 0.0614 Âµg/L @ 5.189 Âµg/L | PermanentTesting |
| | | **Discipline: Chemical** | | **Group: Water** | | |
| 5486 | Construction Water | Acidity as CaCO3 | IS 3025 : Part 22 : 1986: 2024 | 1.0 mg/L to 800 mg/L | 0.109 mg/L @ 2.3 mg/L | PermanentTesting |
| 5487 | Construction Water | Alkalinity as CaCO3 | IS 3025 : Part 23: 2023 | 1 mg/L to 800 mg/L | 0.42 mg/L @ 10.51 mg/L | PermanentTesting |

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| 5488 | Construction water | Calcium as Ca | IS 3025 part 40 : 1991: 2024 | 0.5 mg/L to 700 mg/L | 2.013mg/L @ 42.5 mg/L | PermanentTesting |
| 5489 | Construction Water | Chloride as Cl | IS 3025 : Part 32 : 1988: 2019 | 0.5 mg/L to 1000 mg/L | 10.02 mg/L @ 176.53 mg/L | PermanentTesting |
| 5490 | Construction water | Colour (Visual comparison) | IS 3025 Part4: 2021 | 5 CU to 400 CU | 0.356 CU @ 4.9 CU | PermanentTesting |
| 5491 | Construction Water | Conductivity @ 25Â°C | IS 3025 part 14: 2023 | 1 ÂµS/cm to 6000 ÂµS/cm | 1.244 ÂµS/cm @ 1269.5 ÂµS/cm | PermanentTesting |
| 5492 | Construction Water | Inorganic Solids | IS 3025 : Part 18 : 2022 | 1 mg/L to 3000 mg/L | 0.582 mg/L @ 155.6 mg/L | PermanentTesting |
| 5493 | Construction Water | Magnesium as Mg | IS 3025 Part 46: 2023 | 0.1 mg/L to 700 mg/L | 1.476 mg/L @ 29.44 mg/L | PermanentTesting |
| 5494 | Construction Water | Odour | IS 3025 Part 5: 2018 | Qualitative :Agreeable / Disagreeable | | PermanentTesting |
| 5495 | Construction water | Organic Solids | IS 3025 (Part 18): 2022 | 1 mg/L to 600 mg/L | 0.643 mg/L @ 14.8 mg/L | PermanentTesting |
| 5496 | Construction water | pH @ 25Â°C | IS 3025 Part 11: 2022 | 4to 10 | 0.061@ 6.93 | PermanentTesting |
| 5497 | Construction Water | Residual Free Chlorine | IS 3025 Part 26: 2021 | 0.1 mg/L to 5.0 mg/L | 0.557 mg/L @ 4.95 mg/L | PermanentTesting |
| 5498 | Construction water | Sulphate as So42- | APHA 24th ED. 4500: 2023 | 1 mg/L to 500 mg/L | 0.0916 mg/L @ 4.945 mg/L | PermanentTesting |
| 5499 | Construction water | To neutralize 100 ml sample Using Mixed Indicator | Is 3025 Part-23: 2023 | 0.05 ml to 50 ml | 0.158 ml @ 22 ml | PermanentTesting |
| 5500 | Construction Water | To neutralize 100 ml sample Using Phenolphthalein Indicator | Is 3025 Part-22: 2019 | 0.05 ml to 50 ml | 0.287 ml @ 6.05 ml | PermanentTesting |
| 5501 | Construction water | Total dissolved Solid @ 180Â°C | IS 3025 part 16: 2023 | 1 mg/L to 4000 mg/L | 1.101mg/L @ 812.2 mg/L | PermanentTesting |
| 5502 | Construction Water | Total Hardness as CaCO3 | IS 3025 Part 21: 2023 | 1 mg/L to 1000 mg/L | 1.468 mg/L @ 227.5 mg/L | PermanentTesting |
| 5503 | Construction Water | Total Solids | IS 3025 Part 15: 2023 | 1 mg/L to 4000 mg/L | 0.583 mg/L @ 155.6 mg/L | PermanentTesting |
| 5504 | Construction water | Totalsuspended solids | IS 3025 (Part 17): 2022 | 1 mg/L to 500 mg/L | 0.583 mg/L @ 155.6 mg/L | PermanentTesting |
| 5505 | Construction Water | Turbidity | Is 3025 part-10: 2023 | 1 NTU to 10 NTU | 0.297 NTU @ 5 NTU | PermanentTesting |
| 5506 | Drinking Water | Acidity as CaCO3 | IS 3025 : Part 22 : 1986: 2024 | 0.1 mg/L to 100 mg/L | 0.43 mg/L @ 21 mg/L | PermanentTesting |

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| 5507 | Drinking Water | Ammonia ( as total ammonia N) | IS 3025 (Part 34): 2019 | 0.1 mg/L to 100 mg/L | 0.001 mg/L @ 0.28 mg/L | PermanentTesting |
| 5508 | Drinking Water | Anionic Detergents (as MBAS) | IS 3025 Part 68 : 2019 | 0.1 mg/L to 5.0 mg/L | 0.11 mg/L @ 0.9807 mg/L | PermanentTesting |
| 5509 | Drinking Water | Calcium as Ca | IS 3025 (Part 40): 2024 | 0.5 mg/L to 400 mg/L | 0.309 mg/L @ 6.52 mg/L | PermanentTesting |
| 5510 | Drinking Water | Calcium Hardness as CaCO3 | IS 3025 : Part 40: 2024 | 0.5 mg/L to 400 mg/L | 0.309 mg/L @ 6.52 mg/L | PermanentTesting |
| 5511 | Drinking Water | Carbonate & non Carbonate Hardness as CaCO3 | IS 3025 (Part 21): 2019 | 1 mg/L to 500 mg/L | 1.11 mg/L @ 94.69 mg/L | PermanentTesting |
| 5512 | Drinking Water | Chloramine as Cl2 | IS 3025 Part 26: 2021 | 0.03 mg/L to 5.0 mg/L | 0.0384 mg/L @ 0.5 mg/L | PermanentTesting |
| 5513 | Drinking Water | Chloride as Cl | IS 3025 : Part 32 : 1988: 2019 | 0.5 mg/L to 1000 mg/L | 1.14 mg/L @ 8.07 mg/L | PermanentTesting |
| 5514 | Drinking Water | Colour (Visual comparison) | IS 3025 Part 4: 2021 | 5 CU to 50 CU | Â±0.356 CU @ 4.9 CU | PermanentTesting |
| 5515 | Drinking Water | Cyanide as CN | IPL.CH.STP.28 Issue No-01, Date â€“10-01-24: 2024 | 0.01 mg/L to 0.2 mg/L | 0.0017mg/L @ 0.05 mg/L | PermanentTesting |
| 5516 | Drinking Water | Electrical conductivity @ 25Â°C | IS 3025 : Part 14 : 2013: 2023 | 1 Â ÂµS/cm to 3000 Â ÂµS/cm | 0.606 Â ÂµS/cm @ 72.8 ÃµS/cm | PermanentTesting |
| 5517 | Drinking Water | Fluoride as F | APHA 24th Edn : 4500 F-C: 2023 | 0.2 mg/L to 2.0 mg/L | 0.055 mg/L @ 1.55 mg/L | PermanentTesting |
| 5518 | Drinking Water | Fluoride as F- | IS 3025 Part 60 Sec 1 : 2023 | 0.2 mg/L to 2.0 mg/L | 0.054 mg/L @ 1.148 mg/L | PermanentTesting |
| 5519 | Drinking Water | Magnesium as Mg | IS 3025 : Part 46 (b) : 1994: 2023 | 0.1 mg/L to 200 mg/L | 0.996 mg/L @ 21.04 mg/L | PermanentTesting |
| 5520 | Drinking Water | Mineral Oil | IS 3025 Part-39 Clause 6: 2021 | 0.1 mg/L to 5.0 mg/L | 0.11 mg/L @ 0.923 mg/L | PermanentTesting |
| 5521 | Drinking Water | Nitrate as NO3 | IS 3025 (Part 34/Sec 1) : 2023 | 1.0 mg/L to 50 mg/L | 0.15mg/L @ 10.11 mg/L | PermanentTesting |
| 5522 | Drinking Water | Nitrate as NO3 | APHA METHOD 24th Edn4500 NO3 B: 2023 | 1 mg/L to 50 mg/L | 0.16 mg/L @ 0.976 mg/L | PermanentTesting |
| 5523 | Drinking Water | Nitrite as NO2 | IS 3025 (Part 34): 2021 | 0.01 mg/L to 10 mg/L | 0.006 mg/L @ 12 mg/L | PermanentTesting |
| 5524 | Drinking Water | Odour | IS 3025 Part-5: 2018 | Qualitative :Agreeable / Disagreeable | | PermanentTesting |
| 5525 | Drinking Water | pH @ 25Â°C | IS 3025Part 11(2): 2022 | 4to 10 | 0.092@ 6.64 | PermanentTesting |
| 5526 | Drinking Water | Phenolic Compounds (as C6H5OH) | IS 3025 Part 43 sec 1: 2022 | 0.001 mg/L to 5 mg/L | 0.089 mg/L @ 0.97 mg/L | PermanentTesting |

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| 5527 | Drinking Water | Phosphate / Phosphorous | IS 3025 (Part 31) Sec 1: 2022 | 0.05 mg/L to 20 mg/L | 0.19 mg/L @ 0.964 mg/L | PermanentTesting |
| 5528 | Drinking Water | Potassium as K | IS 3025 Part 45: 2019 | 0.1 mg/L to 1000 mg/L | 0.078 mg/L @ 15.23 mg/L | PermanentTesting |
| 5529 | Drinking Water | Residual free chlorine | IS 3025 (Part 26): 2021 | 0.1 mg/L to 5.0 mg/L | 0.007 mg/L @ 0.53 mg/L | PermanentTesting |
| 5530 | Drinking Water | Silica as SiO2 | IS 3025 : Part 35(3) : 1988: 2024 | 0.1 mg/L to 30 mg/L | 0.18 mg/L @ 0.973 mg/L | PermanentTesting |
| 5531 | Drinking Water | Sodium as Na | IS 3025 Part 45: 2019 | 0.1 mg/L to 1000 mg/L | 0.155 mg/L @ 30.22 mg/L | PermanentTesting |
| 5532 | Drinking Water | Sulphate as SO4 | IS 3025 (Part 24)(Sec 1): 2022 | 0.5 mg/L to 500 mg/L | 0.11 mg/L @ 0.979 mg/L | PermanentTesting |
| 5533 | Drinking Water | Sulphide (as H2S) | IS 3025 : Part 29 : 1986: 2022 | 0.05 mg/L to 10 mg/L | 0.019 mg/L @ 0.4 mg/L | PermanentTesting |
| 5534 | Drinking Water | Sulphite as SO3 | IS 3025 : Part 28 : 1986: 2024 | 1 mg/L to 50 mg/L | 1.301 mg/L @ 18.05 mg/L | PermanentTesting |
| 5535 | Drinking Water | Taste | IS 3025 Part 7: 2017 | Qualitative :Agreeable / Disagreeable | | PermanentTesting |
| 5536 | Drinking Water | Total Alkalinity as CaCO3 | IS 3025 : Part 23 : 2023 | 1 mg/L to 800 mg/L | 0.42 mg/L @ 10.51 mg/L | PermanentTesting |
| 5537 | Drinking Water | Total Dissolved Solids @ 180Â°C | IS 3025 (PART 16): 2023 | 1.0 mg/L to 2000 mg/L | 0.649 mg/L @ 39 mg/L | PermanentTesting |
| 5538 | Drinking Water | Total Hardness as CaCO3 | IS 3025 (Part 21): 2023 | 1 mg/L to 800 mg/L | 0.463 mg/L @ 18.4 mg/L | PermanentTesting |
| 5539 | Drinking Water | Total Solids | IS 3025 (Part 15): 2023 | 1 mg/L to 2000 mg/L | 0.643 mg/L @ 48.8 mg/L | PermanentTesting |
| 5540 | Drinking Water | Total Suspended solids | IS 3025 (Part 17): 2022 | 1 mg/L to 500 mg/L | 0.622 mg/L @ 10.6 mg/L | PermanentTesting |
| 5541 | Drinking Water | Turbidity | IS 3025 (Part 10 ) 1984: 2023 | 1 NTU to 5 NTU | 0.144 NTU @ 1.94 NTU | PermanentTesting |
| 5542 | RO Water | Residual Free Chlorine | IS 3025 : Part 26: 2021 | 0.1 mg/l to 5 mg/l | 0.007 mg/l @ 0.53 mg/l | PermanentTesting |
| 5543 | RO Water | Calcium as Ca | IS 3025 : Part 40: 2024 | 0.5 mg/L to 200 mg/L | 0.07 mg/L @ 1.49 mg/L | PermanentTesting |
| 5544 | RO Water | Colour (Visual comparison) | IS 3025 Part4: 2021 | 5 CU to 50 CU | 0.356 CU @ 4.9 CU | PermanentTesting |
| 5545 | RO water | Electrical conductivity @ 25Â°C | IS 3025 : Part 14: 2023 | 1 ÂµS/cm to 3000 ÂµS/cm | 0.163 ÂµS/cm @ 62.8 ÂµS/cm | PermanentTesting |
| 5546 | RO water | Magnesium as Mg | IS 3025 : Part 46: 2023 | 0.1 mg/L to 100 mg/L | 0.09 mg/L @ 1.9 mg/L | PermanentTesting |

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| 5547 | RO Water | Odour | IS 3025 Part 5: 2018 | Qualitative :Agreeable / Disagreeable | | PermanentTesting |
| 5548 | RO water | pH @ 25Â°C | IS 3025 Part 11: 2022 | 4to 10 | 0.061@ 6.82 | PermanentTesting |
| 5549 | RO Water | Taste | IS 3025 Part-7: 2017 | Qualitative :Agreeable / Disagreeable | | PermanentTesting |
| 5550 | RO water | Total Alkalinity as CaCO3 | IS 3025 : Part 23: 2019 | 1 mg/L to 800 mg/L | 0.42 mg/L @ 6.28 mg/L | PermanentTesting |
| 5551 | RO water | Total Chloride as Cl | IS 3025 : Part 32(2) : 2019 | 0.5 mg/L to 1000 mg/L | 0.982 mg/L @ 12.03 mg/L | PermanentTesting |
| 5552 | RO water | Total Dissolved Solid @ 180Â°C | IS 3025 : Part 16: 2023 | 1 mg/L to 2000 mg/L | 0.622 mg/L @ 37.4 mg/L | PermanentTesting |
| 5553 | RO water | Total Hardness as CaCO3 | IS 3025 Part 21 : 2009: 2019 | 1to 800 | 0.04@ 9.3 | PermanentTesting |
| 5554 | RO water | Turbidity | IS 3025 : Part 10: 2023 | 1 NTU to 5 NTU | 0.139 NTU @ 1.23 NTU | PermanentTesting |
| 5555 | Ground water | Acidity as CaCO3 | APHA 24th Edn 2310 B: 2023 | 1 mg/L to 100 mg/L | 1.435 mg/L @ 30.3 mg/L | PermanentTesting |
| 5556 | Ground Water | Calcium as Ca | IS 3025 : Part 40 : 2024 | 0.5 mg/L to 800 mg/L | 1.591 mg/L @ 33.59 mg/L | PermanentTesting |
| 5557 | Ground Water | Chloride as Cl | IS 3025 : Part 32: 2019 | 0.5 mg/L to 1000 mg/L | 0.851 mg/L @ 60.17 mg/L | PermanentTesting |
| 5558 | Ground Water | Colour (Visual comparison) | IS 3025 Part 4: 2021 | 5 CU to 400 CU | 0.356 CU @ 4.9 CU | PermanentTesting |
| 5559 | Ground Water | Electrical conductivity @ 25Â°C | APHA 24th Edn : 2510-B: 2023 | 1 Â ÂµS/cm to 3000 Â ÂµS/cm | 0.663 Â ÂµS/cm @ 214.9 ÂµS/cm | PermanentTesting |
| 5560 | Ground water | Magnesium as Mg | IS 3025 : Part 46 : 2023 | 0.1 mg/L to 600 mg/L | 0.428 mg/L @ 9.03 mg/L | PermanentTesting |
| 5561 | Ground Water | Nitrite as NO2 - | APHA 24th Edn : 4500- NO2 : 2023 | 0.01 mg/L to 10 mg/L | 0.11 mg/L @ 0.954 mg/L | PermanentTesting |
| 5562 | Ground Water | Odour | IS 3025 Part 5: 2018 | Qualitative :Agreeable / Disagreeable | | PermanentTesting |
| 5563 | Ground Water | pH @ 25Â°C | IS 3025 (Part 11): 2022 | 4to 10 | 0.069@ 6.83 | PermanentTesting |
| 5564 | Ground Water | Residual Free Chlorine | IS 3025 : Part 26 : 2021 | 0.1 mg/L to 5 mg/L | 0.01 mg/L @ 0.71 mg/L | PermanentTesting |
| 5565 | Ground Water | Silica as SiO2 | IS 3025 (Part 35): 2024 | 1 mg/L to 30 mg/L | 0.19 mg/L @ 4.95 mg/L | PermanentTesting |
| 5566 | Ground Water | Total Alkalinity as CaCO3 | IS 3025 : Part 23 : 2023 | 1 mg/L to 800 mg/L | 0.42 mg/L @ 10.51 mg/L | PermanentTesting |
| 5567 | Ground Water | Total Dissolved Solid @ 180Â°C | IS 3025 : Part 16 : 2023 | 1 mg/L to 2000 mg/L | 0.656 mg/L @ 463.2 mg/L | PermanentTesting |

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| 5568 | Ground Water | Total Hardness as CaCO3 | IS 3025 : Part 21(a) : 2023 | 1 mg/L to 800 mg/L | 0.711 mg/L @ 121.18 mg/L | PermanentTesting |
| 5569 | Ground Water | Total Phosphorous as P | APHA 24th Edn : 4500-P-D: 2023 | 0.05 mg/L to 20 mg/L | 0.19 mg/L @ 0.961 mg/L | PermanentTesting |
| 5570 | Ground Water | Total Solids | IS 3025 (Part 15): 2023 | 1 mg/L to 1000 mg/L | 0.647 mg/L @ 142.8 mg/L | PermanentTesting |
| 5571 | Ground Water | Turbidity | IS 3025 : Part 10 : 2023 | 1 NTU to 5 NTU | 0.137 NTU @ 1.2 NTU | PermanentTesting |
| 5572 | Water used in Processed Food Industry | Calcium as Ca | IS 3025 Part 40: 2024 | 0.5 mg/L to 400 mg/L | 0.341 mg/L @ 7.2 mg/L | PermanentTesting |
| 5573 | Water used in Processed Food Industry | Chloride as Cl | IS 3025 Part 32: 2019 | 1 mg/L to 1000 mg/L | 1.05 mg/L @ 9.11 mg/L | PermanentTesting |
| 5574 | Water used in Processed Food Industry | Colour (Visual comparison) | IS 3025 Part 4: 2021 | 5 CU to 50 CU | 0.411 CU @ 4.8 CU | PermanentTesting |
| 5575 | Water used in Processed Food Industry | Conductivity | IS 3025 Part-14: 2023 | 1 Âµs/cm to 3000 Âµs/cm | 0.178 Âµs/cm @ 83.48 Âµs/cm | PermanentTesting |
| 5576 | Water used in Processed Food Industry | Cyanide as CN | IPL.CH.STP.28 Issue No-01, Date â€“10-01-24: 2024 | 0.01 mg/L to 2.0 mg/L | 0.0006 mg/L @ 0.01 mg/L | PermanentTesting |
| 5577 | Water used in Processed Food Industry | Fluoride as F | IS 3025 Part 60 Sec 1: 2023 | 0.2 mg/L to 2.0 mg/L | 0.035 mg/L @ 2.55 mg/L | PermanentTesting |
| 5578 | Water used in Processed Food Industry | Free Residual Chlorine | IS 3025 Part 26: 2021 | 0.1 mg/L to 5.0 mg/L | 0.007 mg/L @ 0.53 mg/L | PermanentTesting |
| 5579 | Water used in Processed Food Industry | Magnesium as Mg | IS 3025 Part 46: 2023 | 1 mg/L to 200 mg/L | 0.923mg/L @ 18.55 mg/L | PermanentTesting |
| 5580 | Water used in Processed Food Industry | Nitrate as NO3 | IS 3025 (Part 34/Sec 1) : 2023 | 1.0 mg/L to 25 mg/L | 0.154 mg/L @ 14.56 mg/L | PermanentTesting |
| 5581 | Water used in Processed Food Industry | Odour | IS 3025 Part 5: 2018 | Qualitative :Agreeable / Disagreeable | | PermanentTesting |
| 5582 | Water used in Processed Food Industry | pH Value | IS 3025 Part 11: 2022 | 4to 10 | 0.103@ 6.62 | PermanentTesting |
| 5583 | Water used in Processed Food Industry | Phenolic Compounds (as C6H5OH), | IS 3025 : Part 43 : Sec 1: 2022 | 0.001 mg/L to 0.005 mg/L | 0.082 mg/L @ 0.97 mg/L | PermanentTesting |
| 5584 | Water used in Processed Food Industry | Sodium as Na | IS 3025 : Part 45: 2019 | 0.1 mg/L to 1000 mg/L | 0.017mg/L @ 3.24 mg/L | PermanentTesting |
| 5585 | Water used in Processed Food Industry | Sulphate as SO4 | IS 3025 Part 24 Sec 1: 2022 | 0.5 mg/L to 500 mg/L | 0.9 mg/L @ 0.805 mg/L | PermanentTesting |
| 5586 | Water used in Processed Food Industry | Total Alkalinity as CaCO3 | IS 3025 Part 23 : 2023 | 1 mg/L to 800 mg/L | 0.42 mg/L @ 10.51 mg/L | PermanentTesting |

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| 5587 | Water used in Processed Food Industry | Total Dissolved Solids | IS 3025 Part 16: 2023 | 1 mg/L to 2000 mg/L | 0.969 mg/L @ 53.2 mg/L | PermanentTesting |
| 5588 | Water used in Processed Food Industry | Total Hardness as CaCO3 | IS 3025 Part 21: 2023 | 1 mg/L to 800 mg/L | 0.877 mg/L @ 21.6 mg/L | PermanentTesting |
| 5589 | Water used in Processed Food Industry | Total solids | IS 3025 : Part 15: 2023 | 1.0 mg/L to 2000 mg/L | 0.821 mg/L @ 25.8 mg/L | PermanentTesting |
| 5590 | Water used in Processed Food Industry | Turbidity | IS 3025 Part 10: 2023 | 1 NTU to 5 NTU | 0.184NTU @ 1.84 NTU | PermanentTesting |
| 5591 | Packaged Drinking Water | Anionic Surface active agents (as MBAS) | IS 3025 Part 68 : 2019 | 0.1 mg/L to 1.5 mg/L | 0.102 mg/L @ 0.97 mg/L | PermanentTesting |
| 5592 | Packaged Drinking Water | Bromates ( as BrO3) | IPL.CH.INS.STP.33 Issue No-01, Date â€“ 01-09-23: 2023 | 0.001 mg/L to 0.5 mg/L | 4.57 mg/L @ 0.34 mg/L | PermanentTesting |
| 5593 | Packaged Drinking Water | Calcium (as Ca) | IS 3025 : Part 40: 2024 | 1.0 mg/L to 100 mg/L | 0.712 mg/L @ 15.03 mg/L | PermanentTesting |
| 5594 | Packaged Drinking Water | Chloride (as Cl) | IS 3025 Part 32: 2019 | 0.5 mg/L to 250 mg/L | 1.407 mg/L @ 24.43 mg/L | PermanentTesting |
| 5595 | Packaged Drinking Water | Colour (Visual comparison) | IS 3025 Part 4: 2021 | 1 CU to 10 CU | 0.251 CU @ 2.45 CU | PermanentTesting |
| 5596 | Packaged Drinking Water | Cyanide (as CN) | IPL.CH.STP.28 Issue No-01, Date â€“ 10-01-24: 2024 | Qualitative :Present/Absent | | PermanentTesting |
| 5597 | Packaged Drinking Water | Electrical conductivity @ 25Â°C | IS 3025 Part-14: 2023 | 1 Âµs/cm to 1000 Âµs/cm | 0.663 Âµs/cm @ 255.9 Âµs/cm | PermanentTesting |
| 5598 | Packaged Drinking Water | Fluoride (as F) | IS 3025 Part 60 Sec 1: 2023 | 0.1 mg/L to 1.5 mg/L | 0.056 mg/L @ 1.15 mg/L | PermanentTesting |
| 5599 | Packaged Drinking Water | Magnesium (as Mg) | IS 3025 : Part 46 : 2023 | 0.25 mg/L to 50 mg/L | 0.344mg/L @ 4.1 mg/L | PermanentTesting |
| 5600 | Packaged Drinking Water | Mineral Oil | IS 3025 Part 39 Clause 6: 2021 | 0.1 mg/L to 5 mg/L | 0.116 mg/L @ 0.92 mg/L | PermanentTesting |
| 5601 | Packaged Drinking Water | Nitrate as NO3 | IS 3025 (Part 34/Sec 1): 2023 | 1.0 mg/L to 50.0 mg/L | 0.011mg/L @ 8.16 mg/L | PermanentTesting |
| 5602 | Packaged Drinking Water | Nitrite (as NO2) | IS 3025 part 34: 2019 | 0.01 mg/L to 0.05 mg/L | 0.274mg/L @ 1.96 mg/L | PermanentTesting |
| 5603 | Packaged Drinking Water | Odour | IS 3025 Part 5: 2018 | Qualitative :Agreeable / Disagreeable | | PermanentTesting |
| 5604 | Packaged Drinking Water | pH @ 25Â°C | IS 3025 Part 11: 2022 | 4to 10 | 0.053 @ 6.85 | PermanentTesting |
| 5605 | Packaged Drinking Water | Phenolic Compounds as C6H5OH | IS 3025 Part 43 sec 1: 2022 | 0.001 mg/L to 2.0 mg/L | 0.079 mg/L @ 0.9 mg/L | PermanentTesting |
| 5606 | Packaged Drinking Water | Potassium as K | IS 3025 Part 45: 2019 | 0.5 mg/L to 250 mg/L | 0.013mg/L @ 2.53 mg/L | PermanentTesting |

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| 5607 | Packaged Drinking Water | Residual Free Chlorine | IS 3025: Part 26: 2021 | 0.05 mg/L to 0.5 mg/L | 0.557 mg/L @ 5.05 mg/L | PermanentTesting |
| 5608 | Packaged Drinking Water | Sodium (as Na) | IS 3025 : Part 45: 2019 | 0.1 mg/L to 250 mg/L | 0.049mg/L @ 9.55 mg/L | PermanentTesting |
| 5609 | Packaged Drinking Water | Sulphate (as SO4) | IS 3025 : Part 24 Sec 1: 2022 | 0.5 mg/L to 250 mg/L | 0.007 mg/L @ 11.48 mg/L | PermanentTesting |
| 5610 | Packaged Drinking Water | Sulphide as H2S | IS 3025 : Part 29 : 2022 | 0.05 mg/L to 10 mg/L | 0.019 mg/L @ 0.4 mg/L | PermanentTesting |
| 5611 | Packaged Drinking Water | Taste | IS 3025 Part 7: 2017 | Qualitative :Agreeable / Disagreeable | | PermanentTesting |
| 5612 | Packaged Drinking Water | Total Alkalinity (as HCO3) | IS 3025 : Part 23: 2023 | 1 mg/L to 400 mg/L | 0.489 mg/L @ 33.78 mg/L | PermanentTesting |
| 5613 | Packaged Drinking Water | Total Dissolved solids at 180Â°C | IS 3025 : Part 16: 2023 | 1 mg/L to 600 mg/L | 0.859 mg/L @ 164.4 mg/L | PermanentTesting |
| 5614 | Packaged Drinking Water | Total Hardness as CaCO3 | IS 3025 : Part 21: 2023 | 1.0 mg/L to 800 mg/L | 0.44 mg/L @ 14.3 mg/L | PermanentTesting |
| 5615 | Packaged Drinking Water | Turbidity | IS 3025 : Part 10: 2023 | 1 NTU to 5 NTU | 0.277NTU @ 4.99 NTU | PermanentTesting |
| 5616 | Packaged Natural Mineral Water | Ammonia (as Total ammonia -N) | APHA 24th Ed., 4500 - NH3, B&C: 2023 | 0.1 mg/L to 5.0 mg/L | 0.001 mg/L @ 0.28 mg/L | PermanentTesting |
| 5617 | Packaged Natural Mineral Water | Calcium as Ca | IS 3025 Part 40: 2024 | 0.5 mg/L to 100 mg/L | 0.236 mg/L @ 4.98 mg/L | PermanentTesting |
| 5618 | Packaged Natural Mineral Water | Calcium as Ca | APHA 24th Edn, 3500-B: : 2023 | 0.5 mg/L to 100 mg/L | 0.041 mg/L @ 0.88 mg/L | PermanentTesting |
| 5619 | Packaged Natural Mineral Water | Chloride as Cl | APHA 24th Edn 4500 Cl - B:: 2023 | 0.5 mg/L to 250 mg/L | 0.559 mg/L @ 10.33 mg/L | PermanentTesting |
| 5620 | Packaged Natural Mineral Water | Chloride as Cl | IS 3025 Part 32: 2019 | 0.5 mg/L to 250 mg/L | 0.394 mg/L @ 15.18 mg/L | PermanentTesting |
| 5621 | Packaged Natural Mineral Water | Colour (Visual comparison) | IS 3025 Part 4 : 2021 | 5 CU to 10 CU | 0.356 CU @ 4.9 CU | PermanentTesting |
| 5622 | Packaged Natural Mineral Water | Electrical conductivity at 25Â°C | IS 3025 Part 14 : 2023 | 1.0 ÂµS/cm to 1500 ÂµS/cm | 0.208 ÂµS/cm @ 59.25 ÂµS/cm | PermanentTesting |
| 5623 | Packaged Natural Mineral Water | Fluoride as F- | APHA 24th Edn : 4500 F-C : 2023 | 0.2 mg/L to 2.0 mg/L | 0.05 mg/L @ 1.55 mg/L | PermanentTesting |
| 5624 | Packaged Natural Mineral Water | Magnesium as Mg | IS 3025 part 46: 2023 | 0.1 mg/L to 50 mg/L | 0.028 mg/L @ 0.5 mg/L | PermanentTesting |
| 5625 | Packaged Natural Mineral Water | Magnesium as Mg | APHA 24th Edn 3500- Mg-B: : 2023 | 0.1 mg/L to 50 mg/L | 0.12 mg/L @ 2.53 mg/L | PermanentTesting |
| 5626 | Packaged Natural Mineral Water | Nitrate as NO3 - | APHA 24th Ed., 4500NO3: 2023 | 0.5to 50 | 0.16@ 0.976 | PermanentTesting |

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|---|---|---|---|---|---|---|
| 5627 | Packaged Natural Mineral Water | Nitrite as NO2 - | APHA 24th Ed., 4500-NO2: 2023 | 0.01 Âµg/L to 10 Âµg/L | 0.12 Âµg/L @ 39 Âµg/L | PermanentTesting |
| 5628 | Packaged Natural Mineral Water | Odour | IS 3025 Part 5: 2018 | Qualitative :Agreeable / Disagreeable | | PermanentTesting |
| 5629 | Packaged Natural Mineral Water | pH @ 25Â°C | IS 3025 Part 11: 2022 | 4to 10 | 0.095@ 6.55 | PermanentTesting |
| 5630 | Packaged Natural Mineral Water | pH @ 25Â°C | APHA 24th Ed 4500 pH: 2023 | 4to 10 | 0.23@ 6.8 | PermanentTesting |
| 5631 | Packaged Natural Mineral Water | Potassium as K | IS 3025 Part 45 : 2019 | 0.5 mg/L to 250 mg/L | 0.007 mg/L @ 1.4 mg/L | PermanentTesting |
| 5632 | Packaged Natural Mineral Water | Residual Free Chlorine | IS 3025 Part 26: 2021 | 0.1 mg/L to 0.5 mg/L | 0.007 mg/L @ 0.53 mg/L | PermanentTesting |
| 5633 | Packaged Natural Mineral Water | Silica as SiO2 | APHA 24th Ed., 4500-Si D: 2023 | 0.5 mg/L to 30 mg/L | 0.068 mg/L @ 0.969 mg/L | PermanentTesting |
| 5634 | Packaged Natural Mineral Water | Sodium as Na | IS 3025 Part 43: 2022 | 0.1 mg/L to 250 mg/L | 0.025 mg/L @ 4.77 mg/L | PermanentTesting |
| 5635 | Packaged Natural Mineral Water | Sulphate as SO4 2- | APHA 24th Ed., 4500 SO42E: 2023 | 0.5 mg/L to 200 mg/L | 0.11 mg/L @ 0.985 mg/L | PermanentTesting |
| 5636 | Packaged Natural Mineral Water | Taste | IS 3025 Part7: 2017 | Qualitative :Agreeable / Disagreeable | | PermanentTesting |
| 5637 | Packaged Natural Mineral Water | Total Alkalinity (as CaCO3) | APHA 24th Ed., 2320 B: 2023 | 1.0 mg/L to 400 mg/L | 0.362 mg/L @ 6.28 mg/L | PermanentTesting |
| 5638 | Packaged Natural Mineral Water | Total Alkalinity as CaCO3 | IS 3025 : Part 23: 2023 | 1.0 mg/L to 400 mg/L | 0.504mg/L @ 10.14 mg/L | PermanentTesting |
| 5639 | Packaged Natural Mineral Water | Total Dissolved Solids @ 180Â°C | IS 3025 Part 16: 2023 | 1.0 mg/L to 1000 mg/L | 0.768 mg/L @ 35.8 mg/L | PermanentTesting |
| 5640 | Packaged Natural Mineral Water | Total Dissolved solids @ 180Â°C | APHA 24th Ed., 2540 C: 2023 | 1.0 mg/L to 500 mg/L | 0.062 mg/L @ 44.6 mg/L | PermanentTesting |
| 5641 | Packaged Natural Mineral Water | Total hardness as CaCO3 | IS 3025(Part 21): 2023 | 1.0 mg/L to 500 mg/L | 0.44 mg/L @ 14.3 mg/L | PermanentTesting |
| 5642 | Packaged Natural Mineral Water | Total Phosphorous as P | IS 3025 (Part 31/Sec 1): 2022 | 0.05 mg/L to 20 mg/L | 0.22 mg/L @ 0.914 mg/L | PermanentTesting |
| 5643 | Packaged Natural Mineral Water | Turbidity | IS 3025 Part 10: 2023 | 1.0 NTU to 5.0 NTU | 0.225NTU @ 5.06 NTU | PermanentTesting |
| 5644 | Packaged Natural Mineral Water | Turbidity | APHA 24th Ed., 2130 B: 2023 | 1 NTU to 5 NTU | 0.144NTU @ 1.94 NTU | PermanentTesting |
| 5645 | Surface Water | Ammonia as NH3 | APHA24th Edn 4500 NH3: 2023 | 0.1 mg/L to 5.0 mg/L | 0.001 mg/L @ 0.28 mg/L | PermanentTesting |
| 5646 | Surface Water | Ammonical Nitrogen | APHA24th Edn 4500 NH3 B: 2023 | 0.1 mg/L to 100 mg/L | 0.0792 mg/L @ 0.28 mg/L | PermanentTesting |

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|---|---|---|---|---|---|---|
| 5647 | Surface Water | Calcium as CaCO3 | APHA24th Edn 3500 ca B: 2023 | 0.5 mg/L to 400 mg/L | 0.0792 mg/L @ 0.28 mg/L | PermanentTesting |
| 5648 | Surface Water | CarbonateHardness as CaCO3 | IS 3025 (Part 21): 2019 | 1.0 mg/L to 500 mg/L | 0.27 mg/L @ 148 mg/L | PermanentTesting |
| 5649 | Surface Water | Chloride as Cl | APHA24th Ed 4500 Cl: 2023 | 0.5 mg/L to 1000 mg/L | 0.008 mg/L @ 16.14 mg/L | PermanentTesting |
| 5650 | Surface Water | Colour (Visual comparison) | IS 3025 Part4: 2021 | 5 CU to 400 CU | 0.356 CU @ 4.9 CU | PermanentTesting |
| 5651 | Surface Water | Electrical conductivity @ 25Â°C | APHA24th Edn 2510 B: 2023 | 1 Â ÂµS/cm to 3000 Â ÂµS/cm | 0.841 Â ÂµS/cm @ 125.3 ÂµS/cm | PermanentTesting |
| 5652 | Surface Water | Flouride as F | APHA24th Edn : 4500 F-C-: : 2023 | 0.2 mg/L to 2.0 mg/L | 0.06 mg/L @ 1.01 mg/L | PermanentTesting |
| 5653 | Surface Water | Free Carbondioxide as CO2 | APHA24th Ed 4500 c: 2023 | 1.0 mg/L to 500 mg/L | 0.67 mg/L @ 9.43 mg/L | PermanentTesting |
| 5654 | Surface Water | Inorganic solids | APHA24th Ed 2540 B: 2023 | 1.0 mg/L to 1000 mg/L | 0.622 mg/L @ 85.4 mg/L | PermanentTesting |
| 5655 | Surface Water | Magnesium Hardness as Caco3 | APHA24th Ed 3500 Mg B: 2023 | 0.1 mg/L to 500 mg/L | 0.14 mg/L @ 302.11 mg/L | PermanentTesting |
| 5656 | Surface Water | Nitrate as NO3 | APHA24th Ed 4500 NO3 B: 2023 | 0.1 mg/L to 50 mg/L | 0.16 mg/L @ 0.982 mg/L | PermanentTesting |
| 5657 | Surface Water | Nitrite as NO2 | APHA24th Ed 4500 NO2 B: 2023 | 0.01 mg/L to 10 mg/L | 0.0057 mg/L @ 0.3 mg/L | PermanentTesting |
| 5658 | Surface Water | Non carbonate Hardness as CaCO3 | IS 3025 (Part 21) (7): 2019 | 1.0 mg/L to 500 mg/L | 0.98 mg/L @ 54.09 mg/L | PermanentTesting |
| 5659 | Surface Water | Odour | IS 3025 Part 5: 2018 | Qualitative :Agreeable/Disagreeable | | PermanentTesting |
| 5660 | Surface Water | Oil & Grease | IS 3025 : Part 39: 2021 | 0.01 mg/L to 20 mg/L | 0.02 mg/L @ 0.05 mg/L | PermanentTesting |
| 5661 | Surface Water | Organic Nitrogen | IS 3025 Part 34: 2022 | 0.01 mg/L to 100 mg/L | 0.02 mg/L @ 0.05 mg/L | PermanentTesting |
| 5662 | Surface Water | Organic Solids | IS 3025 Part 18: 2022 | 1 mg/L to 200 mg/L | 0.008mg/L @ 9.6 mg/L | PermanentTesting |
| 5663 | Surface Water | pH @ 25Â°C | APHA24th Ed 4500 H A B: 2023 | 4to 10 | 0.082@ 6.73 | PermanentTesting |
| 5664 | Surface Water | Phosphate as PO4 | IS 3025 (Part 31/Sec 1): 2022 | 0.05 mg/L to 20 mg/L | 0.22 mg/L @ 0.914 mg/L | PermanentTesting |
| 5665 | Surface Water | Residual free Chlorine | IS 3025 Part 26: 2021 | 0.1 mg/L to 5 mg/L | 0.557 mg/L @ 4.95 mg/L | PermanentTesting |

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|---|---|---|---|---|---|---|
| 5666 | Surface Water | Silica as SiO2 | APHA24th Ed 4500 SIO2 C: 2023 | 1 mg/L to 30 mg/L | 0.16 mg/L @ 9.76 mg/L | PermanentTesting |
| 5667 | Surface Water | Sulphate as SO4 | APHA24th Ed 4500 So4- E: 2023 | 1.0 mg/L to 500 mg/L | 0.017 mg/L @ 125 mg/L | PermanentTesting |
| 5668 | Surface Water | Sulphite as SO3 | APHA24th Ed 4500 SO3 B: 2023 | 0.5 mg/L to 50 mg/L | 0.294 mg/L @ 12.96 mg/L | PermanentTesting |
| 5669 | Surface Water | Sulphite as SO3 | IS 3025 Part 28: 2019 | 1 mg/L to 50 mg/L | 0.323 mg/L @ 7.2 mg/L | PermanentTesting |
| 5670 | Surface Water | Temperature | APHA24th Ed 2550 - B: 2023 | 20.0 oC to 60 oC | 0.231 oC @ 26.4 oC | PermanentTesting |
| 5671 | Surface Water | Total Alkalinity as CaCO3 | APHA24th Ed 2320 B: 2023 | 10 mg/L to 600 mg/L | 0.449 mg/L @ 10.61 mg/L | PermanentTesting |
| 5672 | Surface Water | Total dissolved Solids @ 180Â°C | APHA24th Ed 2540 C: 2023 | 1.0 mg/L to 1000 mg/L | 0.581 mg/L @ 79.6 mg/L | PermanentTesting |
| 5673 | Surface Water | Total Hardness as CaCO3 | APHA24th Ed 2340B C: 2023 | 1.0 mg/L to 800 mg/L | 0.44mg/L @ 6.3 mg/L | PermanentTesting |
| 5674 | Surface Water | Total kjeldahl nitrogen | APHA24th Ed 4500N org B: 2023 | 1 mg/L to 100 mg/L | 0.47 mg/L @ 14.2 mg/L | PermanentTesting |
| 5675 | Surface Water | Total solids | APHA24th Ed 2540 B: 2023 | 1.0 mg/L to 1000 mg/L | 0.04 mg/L @ 85.4 mg/L | PermanentTesting |
| 5676 | Surface Water | Total suspended Solids | APHA24th Ed 2540 - D: 2023 | 1.0 mg/L to 500 mg/L | 0.643 mg/L @ 12.8 mg/L | PermanentTesting |
| 5677 | Surface Water | Turbidity | APHA24th Edn 2130 B: 2023 | 1.0 NTU to 5 NTU | 0.175 NTU @ 2.09 NTU | PermanentTesting |
| 5678 | Swimming pool water | Residual free chlorine | IS 3025 (Part 26 ): 2021 | 0.1 mg/L to 10 mg/L | 0.932 mg/L @ 6.59 mg/L | PermanentTesting |
| 5679 | Swimming Pool water | Calcium as Ca | IS 3025 Part 40: 2019 | 0.5 mg/L to 3000 mg/L | 7.329mg/L @ 608.12 mg/L | PermanentTesting |
| 5680 | Swimming pool water | Chloride as Cl | IS 3025 (Part 32 ): 2019 | 0.5 mg/L to 1000 mg/L | 9.76 mg/L @ 141.08 mg/L | PermanentTesting |
| 5681 | Swimming Pool Water | Colour (Visual comparison) | IS 3025 Part4: 2021 | 5 CU to 400 CU | 0.356 CU @ 4.9 CU | PermanentTesting |
| 5682 | Swimming Pool Water | Conductivity@ 25Â°C | IS 3025 Part-14: 2023 | 10 Âµs/cm to 10000 Âµs/cm | 0.651 Âµs/cm @ 8013.7 Âµs/cm | PermanentTesting |
| 5683 | Swimming Pool water | Magnesium as Mg | IS 3025 Part 46: 2023 | 0.1 mg/L to 1000 mg/L | 0.639mg/L @ 416.64 mg/L | PermanentTesting |
| 5684 | Swimming Pool Water | Odour | IS 3025Part 5: 2018 | Qualitative :Agreeable/Disagreeable | | PermanentTesting |
| 5685 | Swimming pool water | Oxygen Absorbed in 4 hours | IS 3025 (Part 63): 2019 | 0.1 mg/L to 10 mg/L | 0.057 mg/L @ 9.44 mg/L | PermanentTesting |
| 5686 | Swimming pool water | pH @ 25Â°C | IS 3025 (Part 11): 2022 | 4to 10 | 0.078@ 7.07 | PermanentTesting |

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|---|---|---|---|---|---|---|
| 5687 | Swimming pool water | Total Alkalinity as CaCO3 | IS 3025 (Part 23): 2023 | 1 mg/L to 3000 mg/L | 0.424 mg/L @ 16.69 mg/L | PermanentTesting |
| 5688 | Swimming pool water | Total Dissolved Solids @ 180Â°C | IS 3025 (Part 16): 2023 | 1 mg/L to 7000 mg/L | 0.651 mg/L @ 281 mg/L | PermanentTesting |
| 5689 | Swimming Pool Water | Total Hardnessas CaCO3 | IS 3025 Part 21: 2023 | 1 mg/L to 4000 mg/L | 7.412 mg/L @ 3236.29 mg/L | PermanentTesting |
| 5690 | Swimming pool Water | Turbidity | IS 3025 (Part 10 ) 1984: 2023 | 1 NTU to 5 NTU | 0.112 NTU @ 1.31 NTU | PermanentTesting |

**Organization**

*Senior Management/ Proposed personnel declared to report, review and authorization of results (Signing of test reports) of laboratory / Details of staff (Technical as well as those for support functions)*

| Details | Data Feeded by Lab |
|---|---|
| **Discipline(Laboratory/ Department/ Section): Chemical** | |
| **Group(specific area of testing): Animal Food and Feeds,AYUSH Products,Cosmetics and Essential Oils,Food and Agricultural products,Marine /Aqua culture Food Products,Nutraceuticals and Functional Foods,Nutritional Supplements,Pollution and Environment,Residues and contaminants in Food and Agricultural Products,Residues and contaminants in Water,Water** | |
| Employee Type | Head of the Laboratory |
| Name | Mr.-Ganesan T |
| Designation | Lab Head |
| Qualification with Specialization(Academic and Professional Qualifications) | M.Sc. |
| Experience in Years Related to Present Work | 15 |
| Relevant Training | Laboratory quality Management system ISO/IEC 17025 Internal Auditor 4 Days training completed |
| Working Shift | |
| Deputed At | |
| Landline No | 9789842579 |
| Mobile No | |
| Email | chemicalhead@iplabs.solutions |
| Is this personnel proposed to report,review and authorization of results(Signing of test reports) of CABS's | Yes |
| Specimen Signature | Download |
| Employee Type | Person Responsible for Technical Operations |
| Name | Mr.-J.Ganesh Kumar |
| Designation | LC MS Incharge |
| Qualification with Specialization(Academic and Professional Qualifications) | M.Sc. |
| Experience in Years Related to Present Work | 22 |
| Relevant Training | Four Days Training Course ISO/IEC 17025:2017 (Internal Auditor) completed |
| Working Shift | |
| Deputed At | |
| Landline No | 9443244789 |
| Mobile No | |
| Email | chemist@iplabs.solutions |

| | |
|---|---|
| Is this personnel proposed to report,review and authorization of results(Signing of test reports) of CABS's | Yes |
| Specimen Signature | Download |
| Employee Type | Person Responsible for Technical Operations |
| Name | Mr.-S.Parameshwaran |
| Designation | GC MS Incharge |
| Qualification with Specialization(Academic and Professional Qualifications) | M.Sc |
| Experience in Years Related to Present Work | 9 |
| Relevant Training | Four Days Training Course ISO/IEC 17025:2017 (Internal Auditor) completed |
| Working Shift | |
| Deputed At | |
| Landline No | 9443244789 |
| Mobile No | |
| Email | chemist@iplabs.solutions |
| Is this personnel proposed to report,review and authorization of results(Signing of test reports) of CABS's | Yes |
| Specimen Signature | Download |
| Employee Type | Person Responsible for Technical Operations |
| Name | Ms.-L.Lavanya |
| Designation | Senior Chemist |
| Qualification with Specialization(Academic and Professional Qualifications) | M.Sc. |
| Experience in Years Related to Present Work | 5 |
| Relevant Training | QCI Training completed for ISO/IEC 17025:2017 General requirements for the competence of testing and calibration laboratories |
| Working Shift | |
| Deputed At | |
| Landline No | 9443244789 |
| Mobile No | |
| Email | chemist@iplabs.solutions |
| Is this personnel proposed to report,review and authorization of results(Signing of test reports) of CABS's | Yes |
| Specimen Signature | Download |
| Employee Type | Person Responsible for Technical Operations |
| Name | Mrs.-S.Rajeswari |
| Designation | Senior Chemist |
| Qualification with Specialization(Academic and Professional Qualifications) | M.Sc. |
| Experience in Years Related to Present Work | 8 |
| Relevant Training | General Awareness Training for ISO/IEC 17025:2017 |
| Working Shift | |
| Deputed At | |
| Landline No | 9443244789 |
| Mobile No | |
| Email | chemist@iplabs.solutions |
| Is this personnel proposed to report,review and authorization of results(Signing of test reports) of CABS's | Yes |
| Specimen Signature | Download |
| Employee Type | Person Responsible for Technical Operations |

| | |
|---|---|
| Name | Ms.-K.Abinaya |
| Designation | Senior Chemist |
| Qualification with Specialization(Academic and Professional Qualifications) | M.Sc. |
| Experience in Years Related to Present Work | 4 |
| Relevant Training | General Awareness Training for ISO/IEC 17025:2017 |
| Working Shift | |
| Deputed At | |
| Landline No | 9443244789 |
| Mobile No | |
| Email | chemist@iplabs.solutions |
| Is this personnel proposed to report,review and authorization of results(Signing of test reports) of CABS's | Yes |
| Specimen Signature | Download |
| **Discipline(Laboratory/ Department/ Section): Biological** | |
| **Group(specific area of testing): Animal Food and Feed,Antimicrobial activity Products,AYUSH Products,Cosmetics and Essential Oils,Environment and Pollution,Food and Agricultural Products,Marine /Aqua culture Food Products,Nutraceuticals and Functional Foods,Nutritional Supplements,Water** | |
| Employee Type | Person Responsible for Technical Operations |
| Name | Mr.-Vinoth Kumar R |
| Designation | Senior Microbiologist |
| Qualification with Specialization(Academic and Professional Qualifications) | M.Sc. |
| Experience in Years Related to Present Work | 10 |
| Relevant Training | Four Days Training Course ISO/IEC 17025:2017 (Internal Auditor) completed |
| Working Shift | |
| Deputed At | |
| Landline No | 9443244789 |
| Mobile No | |
| Email | microhead@iplabs.solutions |
| Is this personnel proposed to report,review and authorization of results(Signing of test reports) of CABS's | Yes |
| Specimen Signature | Download |
| Employee Type | Person Responsible for Technical Operations |
| Name | Mr.-G Saravana kumar |
| Designation | Senior Microbiologist |
| Qualification with Specialization(Academic and Professional Qualifications) | M.Sc. |
| Experience in Years Related to Present Work | 10 |
| Relevant Training | Four Days Training Course ISO/IEC 17025:2017 (Internal Auditor) completed |
| Working Shift | |
| Deputed At | |
| Landline No | 9443244789 |
| Mobile No | |
| Email | microhead@iplabs.solutions |
| Is this personnel proposed to report,review and authorization of results(Signing of test reports) of CABS's | Yes |
| Specimen Signature | Download |
| Employee Type | Person Responsible for Technical Operations |
| Name | Mr.-A.Jeya Krishnan |

| | |
|---|---|
| Designation | Microbiologist |
| Qualification with Specialization(Academic and Professional Qualifications) | M.Sc. |
| Experience in Years Related to Present Work | 6 |
| Relevant Training | General Awareness Training for ISO/IEC 17025:2017 |
| Working Shift | |
| Deputed At | |
| Landline No | 9443244789 |
| Mobile No | |
| Email | microbiologist@iplabs.solutions |
| Is this personnel proposed to report,review and authorization of results(Signing of test reports) of CABS's | Yes |
| Specimen Signature | Download |
| Employee Type | Person Responsible for Technical Operations |
| Name | Mr.-J.Sudharsan |
| Designation | Microbiologist |
| Qualification with Specialization(Academic and Professional Qualifications) | M.Sc. |
| Experience in Years Related to Present Work | 3 |
| Relevant Training | General Awareness Training for ISO/IEC 17025:2017 |
| Working Shift | |
| Deputed At | |
| Landline No | 9443244789 |
| Mobile No | |
| Email | microbiologist@iplabs.solutions |
| Is this personnel proposed to report,review and authorization of results(Signing of test reports) of CABS's | Yes |
| Specimen Signature | Download |

## *List of Equipment*

| Details | Data Feeded by Lab |
|---|---|
| **Discipline: Chemical** | |
| **Group: Marine /Aqua culture Food Products** | |
| Name of Equipment | Digital Thermometer with Sensor |
| UID | I.CH.TRMT.01 |
| Model/Type | DT 302-1 |
| Serial No | VC350247 |
| Year Of Make | |
| Range and Accuracy | -50 to 800Â°C |
| Date of last Calibration | 03-08-2024 |
| Calibration Due on | 02-08-2025 |
| CalibratedBy | External |
| External/ laboratory name | Perfect Calibration |
| Equipment Ownership | |
| Name of Equipment | Water bath |
| UID | I.CH.WTBH.01 |
| Model/Type | 7520 |
| Serial No | 7520-AHG-125 |
| Year Of Make | |
| Range and Accuracy | Ambient to 100 Â°C |
| Date of last Calibration | 14-06-2024 |

| | |
|---|---|
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Centrifuge |
| UID | I.CH.CNFG.01 |
| Model/Type | R-8CBL |
| Serial No | ZEGN-23108 |
| Year Of Make | |
| Range and Accuracy | Max 6000 RPM |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Centrifuge Gerber |
| UID | I.CH.CNFG.02 |
| Model/Type | Micro III |
| Serial No | ZEEN-16923 |
| Year Of Make | |
| Range and Accuracy | Max 1300 RPM |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Convection Oven |
| UID | I.CH.OVEN.02 |
| Model/Type | 7051-150-SS |
| Serial No | 7051-150-SS.AHF.048 |
| Year Of Make | |
| Range and Accuracy | Max 250Â°C |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Hot Plate |
| UID | I.CH.HOTP.01 |
| Model/Type | HPR-3-R-S |
| Serial No | HPR201808004 |
| Year Of Make | |
| Range and Accuracy | Max 450Â°C |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Magnetic stirrer |

| | |
|---|---|
| UID | I.CH.MGSR.01 |
| Model/Type | 1MLH |
| Serial No | ZECY-12249 |
| Year Of Make | |
| Range and Accuracy | Max 1200 RPM |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Chilled water circulator |
| UID | I.CH.RTEV.01 |
| Model/Type | |
| Serial No | 8502-ROT.000.AHF.017 |
| Year Of Make | |
| Range and Accuracy | -10 to 50Â°C |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Diaphragm vacuum pump |
| UID | I.CH.VCPP.01 |
| Model/Type | |
| Serial No | 9072.002.AGG.018 |
| Year Of Make | |
| Range and Accuracy | 5 mbar 38 LPM |
| Date of last Calibration | |
| Calibration Due on | |
| CalibratedBy | Inhouse |
| In-house/traceability | Idhayam Parikshan Labs Limited |
| Equipment Ownership | |
| Name of Equipment | Vacuum controller |
| UID | I.CH.VCCN.01 |
| Model/Type | |
| Serial No | 8920.DVC.MBX.AHB.032 |
| Year Of Make | |
| Range and Accuracy | 0 to 2000 mmHg |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Rotary evaporator |
| UID | I.CH.RTEV.02 |
| Model/Type | 8763.RVO.000 |
| Serial No | 8763.RVO.000.AHE.012 |
| Year Of Make | |
| Range and Accuracy | 20to 280 RPM |
| Date of last Calibration | 14-06-2024 |

| | |
|---|---|
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Muffle Furnace |
| UID | I.CH.MUFU.01 |
| Model/Type | SM1031 |
| Serial No | |
| Year Of Make | |
| Range and Accuracy | Max 1200Â°C Â±5Â°C |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermometer with Sensor |
| UID | I.CH.TRMT.01 |
| Model/Type | DT 302-1 |
| Serial No | VC350247 |
| Year Of Make | |
| Range and Accuracy | -50 to 800Â°C |
| Date of last Calibration | 03-08-2024 |
| Calibration Due on | 02-08-2025 |
| CalibratedBy | External |
| External/ laboratory name | Perfect Calibration |
| Equipment Ownership | |
| Name of Equipment | Glass thermometer |
| UID | I.CH.TRMT.02 |
| Model/Type | |
| Serial No | |
| Year Of Make | |
| Range and Accuracy | Maximum 360Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Weighingbalance |
| UID | I.CH.WEGH.01 |
| Model/Type | AUX220 |
| Serial No | D449529869 |
| Year Of Make | |
| Range and Accuracy | Maximum 220g |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |

| | |
|---|---|
| Name of Equipment | UV Visible spectrophotometer |
| UID | I.CH.UVSP.02 |
| Model/Type | UV-1900i |
| Serial No | A125358 80616 |
| Year Of Make | |
| Range and Accuracy | 190 to 1100 nm |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Micro pipette |
| UID | I.CH.PIPT.01 |
| Model/Type | |
| Serial No | V89509 |
| Year Of Make | |
| Range and Accuracy | 100 Âµl-1000Âµl |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Vacuum Oven |
| UID | I.CH.VOVN.01 |
| Model/Type | |
| Serial No | |
| Year Of Make | |
| Range and Accuracy | Max 250Â°C |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermo Hygrometer |
| UID | I.CH.HGMT.02 |
| Model/Type | 608-H1 |
| Serial No | 83607833 |
| Year Of Make | |
| Range and Accuracy | 0 to 50Â°C 10 to 95 % RH |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermo Hygrometer |
| UID | I.CH.HGMT.03 |
| Model/Type | 608-H1 |
| Serial No | 45211803 |
| Year Of Make | |
| Range and Accuracy | 0 to 50Â°C 10 to 95 % RH |

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|---|---|
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Socsplus Extraction System |
| UID | I.CH.SOX.01 |
| Model/Type | SCS-04E |
| Serial No | S-20019 |
| Year Of Make | |
| Range and Accuracy | Ambient 200Â°C Â±1Â°C |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Fibra Plus |
| UID | I.CH.FIBRE.SYM.01 |
| Model/Type | FES 4 |
| Serial No | F-20014 |
| Year Of Make | |
| Range and Accuracy | Ambient to 450Â° C |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | KelplusDigestion System |
| UID | I.CH.DISGN.01 |
| Model/Type | KES-06L |
| Serial No | KD-20070 |
| Year Of Make | |
| Range and Accuracy | Ambient to 450Â° C |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Weighing Balance |
| UID | I.SR.WEGH.01 |
| Model/Type | TT9 20 |
| Serial No | 216083 |
| Year Of Make | |
| Range and Accuracy | 20 g to 20 kg |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |

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|---|---|
| Name of Equipment | Infrared Thermometer |
| UID | I.SR.TRMT.01 |
| Model/Type | MT 4 |
| Serial No | 202116559 |
| Year Of Make | |
| Range and Accuracy | -50 to 550Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermo Hygrometer |
| UID | I.SR.HGMT.01 |
| Model/Type | 608-H1 |
| Serial No | 83644251 |
| Year Of Make | |
| Range and Accuracy | 0 to 50Â°C 10 to 95 % RH |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Refrigerator Freezer |
| UID | I.CH.DEFR.01 |
| Model/Type | YCD-EL450 |
| Serial No | 210730784 |
| Year Of Make | |
| Range and Accuracy | 2 to 8Â°C -20 to 20 Â°C |
| Date of last Calibration | 29-11-2023 |
| Calibration Due on | 28-11-2024 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Glass Thermometer |
| UID | I.CH.FPTM.01 |
| Model/Type | ASTM 11C |
| Serial No | IP28C |
| Year Of Make | |
| Range and Accuracy | -6 to 400Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Lux Meter |
| UID | I.CH.LUXM.01 |
| Model/Type | LX-101A |
| Serial No | |

| | |
|---|---|
| Year Of Make | |
| Range and Accuracy | Maximum 200000 Lux |
| Date of last Calibration | 02-03-2024 |
| Calibration Due on | 01-03-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Glass Thermometer Cloud Point |
| UID | I.CH.CPTM.01 |
| Model/Type | |
| Serial No | |
| Year Of Make | |
| Range and Accuracy | -50 to 50Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Micro Pipette |
| UID | I.CH.PIPT.03 |
| Model/Type | Research Plus |
| Serial No | Q21352L |
| Year Of Make | |
| Range and Accuracy | 100 to 1000 Î¼l |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Micro Pipette |
| UID | I.CH.PIPT.04 |
| Model/Type | Research Plus |
| Serial No | Q21378L |
| Year Of Make | |
| Range and Accuracy | 100 to 1000 Î¼l |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | pH Meter |
| UID | I.CH.PHMT.02 |
| Model/Type | |
| Serial No | 3063230 |
| Year Of Make | |
| Range and Accuracy | 1 to 14.00 pH |
| Date of last Calibration | |
| Calibration Due on | |
| CalibratedBy | Inhouse |
| In-house/traceability | Idhayam Parikshan Labs Limited |

| | |
|---|---|
| Equipment Ownership | |
| Name of Equipment | Vortex shaker |
| UID | I.CH.VRTX.01 |
| Model/Type | CAT-3020 |
| Serial No | 1601392 |
| Year Of Make | |
| Range and Accuracy | Max 3000 RPM |
| Date of last Calibration | 29-11-2023 |
| Calibration Due on | 28-11-2024 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Micropipette |
| UID | I.CH.PIPT.05 |
| Model/Type | Lab Quest |
| Serial No | RE646131 |
| Year Of Make | |
| Range and Accuracy | 10 to 100 Âµl |
| Date of last Calibration | 29-11-2023 |
| Calibration Due on | 28-11-2024 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Micropipette |
| UID | I.CH.PIPT.06 |
| Model/Type | Lab Quest |
| Serial No | RE646529 |
| Year Of Make | |
| Range and Accuracy | 2 to 20 Âµl |
| Date of last Calibration | 24-01-2024 |
| Calibration Due on | 23-01-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Stop Watch |
| UID | I.CH.WTCH.01 |
| Model/Type | |
| Serial No | |
| Year Of Make | |
| Range and Accuracy | 0 to 24 hrs |
| Date of last Calibration | 02-03-2024 |
| Calibration Due on | 01-03-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Convection Oven |
| UID | I.CH.OVEN.02 |
| Model/Type | 7051-150-SS |

| | |
|---|---|
| Serial No | 7051-150-SS.AHF.048 |
| Year Of Make | |
| Range and Accuracy | Max 250Â°C Â±2Â°C |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Water bath |
| UID | I.CH.WTBH.01 |
| Model/Type | 7520 |
| Serial No | 7520-AHG-125 |
| Year Of Make | |
| Range and Accuracy | Ambient to 100 Â°C Â±1Â°C |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| **Discipline: Chemical** | |
| **Group: Water** | |
| Name of Equipment | Water bath |
| UID | I.CH.WTBH.01 |
| Model/Type | 7520 |
| Serial No | 7520-AHG-125 |
| Year Of Make | |
| Range and Accuracy | Ambient to 100 Â°C Â±1Â°C |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Centrifuge |
| UID | I.CH.CNFG.01 |
| Model/Type | R-8CBL |
| Serial No | ZEGN-23108 |
| Year Of Make | |
| Range and Accuracy | Max 6000 RPM |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Centrifuge Gerber |
| UID | I.CH.CNFG.02 |
| Model/Type | Micro III |
| Serial No | ZEEN-16923 |
| Year Of Make | |
| Range and Accuracy | Max 1300 RPM |
| Date of last Calibration | 14-06-2024 |

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|---|---|
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Convection Oven |
| UID | I.CH.OVEN.02 |
| Model/Type | 7051-150-SS |
| Serial No | 7051-150-SS.AHF.048 |
| Year Of Make | |
| Range and Accuracy | Max 250Â°C Â±2Â°C |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Auto Melting Point Apparatus |
| UID | I.CH.MELP.01 |
| Model/Type | 1934 |
| Serial No | 18080770 |
| Year Of Make | |
| Range and Accuracy | Ambient to 300 Â°C |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Hot Plate |
| UID | I.CH.HOTP.01 |
| Model/Type | HPR-3-R-S |
| Serial No | HPR201808004 |
| Year Of Make | |
| Range and Accuracy | Max 450Â°C |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Magnetic stirrer |
| UID | I.CH.MGSR.01 |
| Model/Type | 1MLH |
| Serial No | ZECY-12249 |
| Year Of Make | |
| Range and Accuracy | Max 1200 RPM |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |

| Name of Equipment | Chilled water circulator |
|---|---|
| UID | I.CH.RTEV.01 |
| Model/Type | |
| Serial No | 8502-ROT.000.AHF.017 |
| Year Of Make | |
| Range and Accuracy | -10 to 50Â°C |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Diaphragm vacuum pump |
| UID | I.CH.VCPP.01 |
| Model/Type | |
| Serial No | 9072.002.AGG.018 |
| Year Of Make | |
| Range and Accuracy | 5 mbar 38 LPM |
| Date of last Calibration | |
| Calibration Due on | |
| CalibratedBy | Inhouse |
| In-house/traceability | Idhayam Parikshan Labs Limited |
| Equipment Ownership | |
| Name of Equipment | Vacuum controller |
| UID | I.CH.VCCN.01 |
| Model/Type | |
| Serial No | 8920.DVC.MBX.AHB.032 |
| Year Of Make | |
| Range and Accuracy | 0 to 2000 mmHg |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Rotary evaporator |
| UID | I.CH.RTEV.02 |
| Model/Type | 8763.RVO.000 |
| Serial No | 8763.RVO.000.AHE.012 |
| Year Of Make | |
| Range and Accuracy | 20to 280 RPM |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermometer with Sensor |
| UID | I.CH.TRMT.01 |
| Model/Type | DT 302-1 |
| Serial No | VC350247 |
| Year Of Make | |
| Range and Accuracy | -50 to 800Â°C |

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|---|---|
| Date of last Calibration | 03-08-2024 |
| Calibration Due on | 02-08-2025 |
| CalibratedBy | External |
| External/ laboratory name | Perfect Calibration |
| Equipment Ownership | |
| Name of Equipment | Glass thermometer |
| UID | I.CH.TRMT.02 |
| Model/Type | |
| Serial No | |
| Year Of Make | |
| Range and Accuracy | Maximum 360Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Weighingbalance |
| UID | I.CH.WEGH.01 |
| Model/Type | AUX220 |
| Serial No | D449529869 |
| Year Of Make | |
| Range and Accuracy | Maximum 220g |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Conductivity Meter |
| UID | I.CH.TDSM.01 |
| Model/Type | |
| Serial No | 1601392 |
| Year Of Make | |
| Range and Accuracy | Maximum 200.0 mS |
| Date of last Calibration | |
| Calibration Due on | |
| CalibratedBy | Inhouse |
| In-house/traceability | Idhayam Parikshan Labs Limited |
| Equipment Ownership | |
| Name of Equipment | UV Visible spectrophotometer |
| UID | I.CH.UVSP.02 |
| Model/Type | UV-1900i |
| Serial No | A125358 80616 |
| Year Of Make | |
| Range and Accuracy | 190 to 1100 nm |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |

| | |
|---|---|
| Name of Equipment | Micro pipette |
| UID | I.CH.PIPT.01 |
| Model/Type | |
| Serial No | V89509 |
| Year Of Make | |
| Range and Accuracy | 100 Âµl-1000Âµl |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Vacuum Oven |
| UID | I.CH.VOVN.01 |
| Model/Type | |
| Serial No | |
| Year Of Make | |
| Range and Accuracy | Max 250Â°C |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermo Hygrometer |
| UID | I.CH.HGMT.02 |
| Model/Type | 608-H1 |
| Serial No | 83607833 |
| Year Of Make | |
| Range and Accuracy | 0 to 50Â°C 10 to 95 % RH |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermo Hygrometer |
| UID | I.CH.HGMT.03 |
| Model/Type | 608-H1 |
| Serial No | 45211803 |
| Year Of Make | |
| Range and Accuracy | 0 to 50Â°C 10 to 95 % RH |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | KelplusDigestion System |
| UID | I.CH.DISGN.01 |
| Model/Type | KES-06L |
| Serial No | KD-20070 |

| | |
|---|---|
| Year Of Make | |
| Range and Accuracy | Ambient to 450Â° C |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Weighing Balance |
| UID | I.SR.WEGH.01 |
| Model/Type | TT9 20 |
| Serial No | 216083 |
| Year Of Make | |
| Range and Accuracy | 20 g to 20 kg |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Infrared Thermometer |
| UID | I.SR.TRMT.01 |
| Model/Type | MT 4 |
| Serial No | 202116559 |
| Year Of Make | |
| Range and Accuracy | -50 to 550Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermo Hygrometer |
| UID | I.SR.HGMT.01 |
| Model/Type | 608-H1 |
| Serial No | 83644251 |
| Year Of Make | |
| Range and Accuracy | 0 to 50Â°C 10 to 95 % RH |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Refrigerator Freezer |
| UID | I.CH.DEFR.01 |
| Model/Type | YCD-EL450 |
| Serial No | 210730784 |
| Year Of Make | |
| Range and Accuracy | 2 to 8Â°C -20 to 20 Â°C |
| Date of last Calibration | 29-11-2023 |
| Calibration Due on | 28-11-2024 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |

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|---|---|
| Equipment Ownership | |
| Name of Equipment | Glass Thermometer |
| UID | I.CH.FPTM.01 |
| Model/Type | ASTM 11C |
| Serial No | IP28C |
| Year Of Make | |
| Range and Accuracy | -6 to 400Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Lux Meter |
| UID | I.CH.LUXM.01 |
| Model/Type | LX-101A |
| Serial No | |
| Year Of Make | |
| Range and Accuracy | Maximum 200000 Lux |
| Date of last Calibration | 02-03-2024 |
| Calibration Due on | 01-03-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Micro Pipette |
| UID | I.CH.PIPT.03 |
| Model/Type | Research Plus |
| Serial No | Q21352L |
| Year Of Make | |
| Range and Accuracy | 100 to 1000 Î¼l |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Micro Pipette |
| UID | I.CH.PIPT.04 |
| Model/Type | Research Plus |
| Serial No | Q21378L |
| Year Of Make | |
| Range and Accuracy | 100 to 1000 Î¼l |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | pH Meter |
| UID | I.CH.PHMT.02 |
| Model/Type | |

| | |
|---|---|
| Serial No | 3063230 |
| Year Of Make | |
| Range and Accuracy | 1 to 14.00 pH |
| Date of last Calibration | |
| Calibration Due on | |
| CalibratedBy | Inhouse |
| In-house/traceability | Idhayam Parikshan Labs Limited |
| Equipment Ownership | |
| Name of Equipment | Vortex shaker |
| UID | I.CH.VRTX.01 |
| Model/Type | CAT-3020 |
| Serial No | 1601392 |
| Year Of Make | |
| Range and Accuracy | Max 3000 RPM |
| Date of last Calibration | 29-11-2023 |
| Calibration Due on | 28-11-2024 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Micropipette |
| UID | I.CH.PIPT.05 |
| Model/Type | Lab Quest |
| Serial No | RE646131 |
| Year Of Make | |
| Range and Accuracy | 10 to 100 Âµl |
| Date of last Calibration | 29-11-2023 |
| Calibration Due on | 28-11-2024 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Micropipette |
| UID | I.CH.PIPT.06 |
| Model/Type | Lab Quest |
| Serial No | RE646529 |
| Year Of Make | |
| Range and Accuracy | 2 to 20 Âµl |
| Date of last Calibration | 24-01-2024 |
| Calibration Due on | 23-01-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Stop Watch |
| UID | I.CH.WTCH.01 |
| Model/Type | |
| Serial No | |
| Year Of Make | |
| Range and Accuracy | 0 to 24 hrs |
| Date of last Calibration | 02-03-2024 |
| Calibration Due on | 01-03-2025 |
| CalibratedBy | External |

| | |
|---|---|
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Flame Photometer |
| UID | IPL.INS.FLPM.01 |
| Model/Type | 1027 |
| Serial No | 164 |
| Year Of Make | |
| Range and Accuracy | 0.1 ppm to 3000 ppm |
| Date of last Calibration | |
| Calibration Due on | |
| CalibratedBy | Inhouse |
| In-house/traceability | Idhayam Parikshan Labs Limited |
| Equipment Ownership | |
| Name of Equipment | Timer- Ultrasonicator |
| UID | IPL.INS.ULSC.01 |
| Model/Type | LMUC-12 |
| Serial No | L38562 |
| Year Of Make | |
| Range and Accuracy | |
| Date of last Calibration | 29-11-2023 |
| Calibration Due on | 28-11-2024 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Water Purification System |
| UID | IPL.INS.MIPO.01 |
| Model/Type | |
| Serial No | |
| Year Of Make | |
| Range and Accuracy | 10 Litre per hour |
| Date of last Calibration | |
| Calibration Due on | |
| CalibratedBy | Inhouse |
| In-house/traceability | Idhayam Parikshan Labs Limited |
| Equipment Ownership | |
| Name of Equipment | Ion700 Meter |
| UID | IPL.CH.INBH.01 |
| Model/Type | |
| Serial No | |
| Year Of Make | |
| Range and Accuracy | 1to 1000 ppm |
| Date of last Calibration | |
| Calibration Due on | |
| CalibratedBy | Inhouse |
| In-house/traceability | Idhayam Parikshan Labs Limited |
| Equipment Ownership | |
| Name of Equipment | Digital Thermo Hygrometer |
| UID | I.CH.HGMT.04 |

| | |
|---|---|
| Model/Type | 608-H1 |
| Serial No | 84017138 |
| Year Of Make | |
| Range and Accuracy | 0 to 50Â°C 10 to 95 % RH |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Microwave Digestive System |
| UID | IPL.INS.MWDS.01 |
| Model/Type | Multiwave Go Plus |
| Serial No | /83005475 |
| Year Of Make | |
| Range and Accuracy | Ambient to 220ÂºC |
| Date of last Calibration | |
| Calibration Due on | |
| CalibratedBy | Inhouse |
| In-house/traceability | Idhayam Parikshan Labs Limited |
| Equipment Ownership | |
| Name of Equipment | Ion Chromatography |
| UID | IPL.INS.IC.01 |
| Model/Type | Dionex |
| Serial No | 220820198 |
| Year Of Make | |
| Range and Accuracy | 0.0001 to 10 ppm |
| Date of last Calibration | 20-07-2024 |
| Calibration Due on | 19-01-2025 |
| CalibratedBy | Inhouse |
| In-house/traceability | Idhayam Parikshan Labs Limited |
| Equipment Ownership | |
| Name of Equipment | Fourier Transform Infrared Spectroscopy |
| UID | IPL.INS.FTIR.01 |
| Model/Type | Alpha â€“II |
| Serial No | 211510 |
| Year Of Make | |
| Range and Accuracy | 0.1 to 5 ppm |
| Date of last Calibration | 28-03-2024 |
| Calibration Due on | 27-03-2025 |
| CalibratedBy | Inhouse |
| In-house/traceability | Idhayam Parikshan Labs Limited |
| Equipment Ownership | |
| Name of Equipment | Chiller |
| UID | I.CH.CHLR.01 |
| Model/Type | |
| Serial No | |
| Year Of Make | |
| Range and Accuracy | 10 to 60 Â°C |
| Date of last Calibration | 29-11-2023 |
| Calibration Due on | 28-11-2024 |

| | |
|---|---|
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Vorter shaker |
| UID | I.CH.VRTX.01 |
| Model/Type | CAT-3020 |
| Serial No | 1601392 |
| Year Of Make | |
| Range and Accuracy | Max 3000 RPM |
| Date of last Calibration | 29-11-2023 |
| Calibration Due on | 28-11-2024 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Solvent Dispenser |
| UID | I.CH.DISP.01 |
| Model/Type | Research 050 |
| Serial No | 2001538055 |
| Year Of Make | |
| Range and Accuracy | 0 to 50 ml |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Weighing Balance |
| UID | IPL.INS.WEGH.01 |
| Model/Type | AUW220D |
| Serial No | D450042413 |
| Year Of Make | |
| Range and Accuracy | Maximum 220g |
| Date of last Calibration | 29-11-2023 |
| Calibration Due on | 28-11-2024 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Refrigerated Centrifuge |
| UID | IPL.INS.CNFG.01 |
| Model/Type | SORVALL ST8R |
| Serial No | 42991488 |
| Year Of Make | |
| Range and Accuracy | -10 to 40Â°C |
| Date of last Calibration | 29-11-2023 |
| Calibration Due on | 28-11-2024 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Vacuum Gauge - Vacuum Pump |

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|---|---|
| UID | IPL.INS.VACP.01 |
| Model/Type | BORO-017 |
| Serial No | C621220441 |
| Year Of Make | |
| Range and Accuracy | 0 to -760 mmHg |
| Date of last Calibration | 29-11-2023 |
| Calibration Due on | 28-11-2024 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Pressure Gauge |
| UID | IPL.INS.NIER.01 |
| Model/Type | |
| Serial No | |
| Year Of Make | |
| Range and Accuracy | 0 to 7 kg/cm2 |
| Date of last Calibration | 29-11-2023 |
| Calibration Due on | 28-11-2024 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Micropipette |
| UID | IPL.INS.PIPT.01 |
| Model/Type | FinnpipetteF2 |
| Serial No | SW04222 |
| Year Of Make | |
| Range and Accuracy | 2 to 20 Âµl |
| Date of last Calibration | 30-11-2023 |
| Calibration Due on | 29-11-2024 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Micropipette |
| UID | IPL.INS.PIPT.02 |
| Model/Type | FinnpipetteF2 |
| Serial No | SW22774 |
| Year Of Make | |
| Range and Accuracy | 10 to 100 Âµl |
| Date of last Calibration | 30-11-2023 |
| Calibration Due on | 29-11-2024 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Micropipette |
| UID | IPL.INS.PIPT.03 |
| Model/Type | FinnpipetteF2 |
| Serial No | SW03380 |
| Year Of Make | |
| Range and Accuracy | 100 to 1000 Âµl |
| Date of last Calibration | 30-11-2023 |

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|---|---|
| Calibration Due on | 29-11-2024 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Cyclo Mixer |
| UID | IPL.INS.CYMR.01 |
| Model/Type | CM-101 |
| Serial No | ZHBS-04105 |
| Year Of Make | |
| Range and Accuracy | Maximum 2800 RPM |
| Date of last Calibration | 29-11-2023 |
| Calibration Due on | 28-11-2024 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Ultrasonicator |
| UID | IPL.INS.ULSC.02 |
| Model/Type | LMUC-9 |
| Serial No | |
| Year Of Make | |
| Range and Accuracy | Ambient to 80Â°C |
| Date of last Calibration | 29-11-2023 |
| Calibration Due on | 28-11-2024 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Nitrogen Evaporator |
| UID | IPL.INS.NIER.01 |
| Model/Type | AT-EV-50 |
| Serial No | NE-202204275 |
| Year Of Make | |
| Range and Accuracy | Ambient to 99Â°C |
| Date of last Calibration | 29-11-2023 |
| Calibration Due on | 28-11-2024 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Shaker |
| UID | IPL.INS.SHKR.01 |
| Model/Type | VM-100 |
| Serial No | ZIES-22686 |
| Year Of Make | |
| Range and Accuracy | Maximum 2500 RPM |
| Date of last Calibration | 29-11-2023 |
| Calibration Due on | 28-11-2024 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |

| Name of Equipment | Ultrasonicator |
|---|---|
| UID | IPL.INS.ULSC.01 |
| Model/Type | LMUC-12 |
| Serial No | L38562 |
| Year Of Make | |
| Range and Accuracy | Amb to 80Â°C |
| Date of last Calibration | 29-11-2023 |
| Calibration Due on | 28-11-2024 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermo Hygrometer |
| UID | IPL.INS.HYMR.01 |
| Model/Type | 608-H1 |
| Serial No | 45213165 |
| Year Of Make | |
| Range and Accuracy | 0 to 50Â°C 10 to 95 % RH |
| Date of last Calibration | 30-11-2023 |
| Calibration Due on | 29-11-2024 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermo Hygrometer |
| UID | IPL.INS.HYMR.02 |
| Model/Type | 608-H1 |
| Serial No | 45219013 |
| Year Of Make | |
| Range and Accuracy | 0 to 50Â°C 10 to 95 % RH |
| Date of last Calibration | 30-11-2023 |
| Calibration Due on | 29-11-2024 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermo Hygrometer |
| UID | IPL.INS.HYMR.03 |
| Model/Type | 608-H1 |
| Serial No | 83736146 |
| Year Of Make | |
| Range and Accuracy | 0 to 50Â°C 10 to 95 % RH |
| Date of last Calibration | 30-11-2023 |
| Calibration Due on | 29-11-2024 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermo Hygrometer |
| UID | IPL.INS.HYMR.04 |
| Model/Type | 608-H1 |
| Serial No | 45213182 |
| Year Of Make | |
| Range and Accuracy | 0 to 50Â°C 10 to 95 % RH |

| | |
|---|---|
| Date of last Calibration | 30-11-2023 |
| Calibration Due on | 29-11-2024 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermo Hygrometer |
| UID | IPL.INS.HYMR.05 |
| Model/Type | 608-H1 |
| Serial No | 45219002 |
| Year Of Make | |
| Range and Accuracy | 0 to 50Â°C 10 to 95 % RH |
| Date of last Calibration | 30-11-2023 |
| Calibration Due on | 29-11-2024 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | ICPMS |
| UID | IPL.INS.ICPMS.01 |
| Model/Type | |
| Serial No | |
| Year Of Make | |
| Range and Accuracy | 0.1 ppb to 500 ppb |
| Date of last Calibration | |
| Calibration Due on | |
| CalibratedBy | Inhouse |
| In-house/traceability | Idhayam Parikshan Labs Limited |
| Equipment Ownership | |
| Name of Equipment | Cyanide Photometer |
| UID | I.CH.CNPM.01 |
| Model/Type | H197714 |
| Serial No | |
| Year Of Make | |
| Range and Accuracy | Maximum 0.2 ppm |
| Date of last Calibration | |
| Calibration Due on | |
| CalibratedBy | Inhouse |
| In-house/traceability | Idhayam Parikshan Labs Limited |
| Equipment Ownership | |
| **Discipline: Chemical** | |
| **Group: Residues and contaminants in Food and Agricultural Products** | |
| Name of Equipment | Weighing Balance |
| UID | IPL.INS.WEGH.02 |
| Model/Type | PS 300 |
| Serial No | 209549 |
| Year Of Make | 2024 |
| Range and Accuracy | 1.0 to 300 kg |
| Date of last Calibration | - |
| Calibration Due on | - |
| CalibratedBy | Inhouse |

| | |
|---|---|
| In-house/traceability | NA |
| Equipment Ownership | |
| Name of Equipment | Water bath |
| UID | I.CH.WTBH.01 |
| Model/Type | 7520 |
| Serial No | 7520-AHG-125 |
| Year Of Make | |
| Range and Accuracy | Ambient to 100 Â°C Â±1Â°C |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Centrifuge |
| UID | I.CH.CNFG.01 |
| Model/Type | R-8CBL |
| Serial No | ZEGN-23108 |
| Year Of Make | |
| Range and Accuracy | Max 6000 RPM |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Centrifuge Gerber |
| UID | I.CH.CNFG.02 |
| Model/Type | Micro III |
| Serial No | ZEEN-16923 |
| Year Of Make | |
| Range and Accuracy | Max 1300 RPM |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Convection Oven |
| UID | I.CH.OVEN.02 |
| Model/Type | 7051-150-SS |
| Serial No | 7051-150-SS.AHF.048 |
| Year Of Make | |
| Range and Accuracy | Max 250Â°C Â±2Â°C |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Auto Melting Point Apparatus |
| UID | I.CH.MELP.01 |

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|---|---|
| Model/Type | 1934 |
| Serial No | 18080770 |
| Year Of Make | |
| Range and Accuracy | Ambient to 300 Â°C Â± 1Â°C |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Hot Plate |
| UID | I.CH.HOTP.01 |
| Model/Type | HPR-3-R-S |
| Serial No | HPR201808004 |
| Year Of Make | |
| Range and Accuracy | Max 450Â°C |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Magnetic stirrer |
| UID | I.CH.MGSR.01 |
| Model/Type | 1MLH |
| Serial No | ZECY-12249 |
| Year Of Make | |
| Range and Accuracy | Max 1200 RPM |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Chilled water circulator |
| UID | I.CH.RTEV.01 |
| Model/Type | |
| Serial No | 8502-ROT.000.AHF.017 |
| Year Of Make | |
| Range and Accuracy | -10 to 50Â°C |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Diaphragm vacuum pump |
| UID | I.CH.VCPP.01 |
| Model/Type | |
| Serial No | 9072.002.AGG.018 |
| Year Of Make | |
| Range and Accuracy | 5 mbar 38 LPM |
| Date of last Calibration | |
| Calibration Due on | |

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|---|---|
| CalibratedBy | Inhouse |
| In-house/traceability | Idhayam Parikshan Labs Limited |
| Equipment Ownership | |
| Name of Equipment | Vacuum controller |
| UID | I.CH.VCCN.01 |
| Model/Type | |
| Serial No | 8920.DVC.MBX.AHB.032 |
| Year Of Make | |
| Range and Accuracy | 0 to 2000 mmHg |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Rotary evaporator |
| UID | I.CH.RTEV.02 |
| Model/Type | 8763.RVO.000 |
| Serial No | 8763.RVO.000.AHE.012 |
| Year Of Make | |
| Range and Accuracy | 20to 280 RPM |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Muffle Furnace |
| UID | I.CH.MUFU.01 |
| Model/Type | SM1031 |
| Serial No | |
| Year Of Make | |
| Range and Accuracy | Max 1200Â°C Â±5Â°C |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | ABBE Refractometer |
| UID | I.CH.RFTO.01 |
| Model/Type | |
| Serial No | AVR20180708 |
| Year Of Make | |
| Range and Accuracy | 0 to 95 % BRIX |
| Date of last Calibration | |
| Calibration Due on | |
| CalibratedBy | Inhouse |
| In-house/traceability | Idhayam Parikshan Labs Limited |
| Equipment Ownership | |
| Name of Equipment | Digital Thermometer with Sensor |

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|---|---|
| UID | I.CH.TRMT.01 |
| Model/Type | DT 302-1 |
| Serial No | VC350247 |
| Year Of Make | |
| Range and Accuracy | -50 to 800Â°C |
| Date of last Calibration | 03-08-2024 |
| Calibration Due on | 02-08-2024 |
| CalibratedBy | External |
| External/ laboratory name | Perfect Calibration |
| Equipment Ownership | |
| Name of Equipment | Glass thermometer |
| UID | I.CH.TRMT.02 |
| Model/Type | |
| Serial No | |
| Year Of Make | |
| Range and Accuracy | Maximum 360Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Weighingbalance |
| UID | I.CH.WEGH.01 |
| Model/Type | AUX220 |
| Serial No | D449529869 |
| Year Of Make | |
| Range and Accuracy | Maximum 220g |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Conductivity Meter |
| UID | I.CH.TDSM.01 |
| Model/Type | |
| Serial No | 1601392 |
| Year Of Make | |
| Range and Accuracy | Maximum 200.0 mS |
| Date of last Calibration | |
| Calibration Due on | |
| CalibratedBy | Inhouse |
| In-house/traceability | Idhayam Parikshan Labs Limited |
| Equipment Ownership | |
| Name of Equipment | UV Visible spectrophotometer |
| UID | I.CH.UVSP.02 |
| Model/Type | UV-1900i |
| Serial No | A125358 80616 |
| Year Of Make | |
| Range and Accuracy | 190 to 1100 nm |
| Date of last Calibration | 15-06-2024 |

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|---|---|
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Micro pipette |
| UID | I.CH.PIPT.01 |
| Model/Type | |
| Serial No | V89509 |
| Year Of Make | |
| Range and Accuracy | 100 Âµl-1000Âµl |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Vacuum Oven |
| UID | I.CH.VOVN.01 |
| Model/Type | |
| Serial No | |
| Year Of Make | |
| Range and Accuracy | Max 250Â°C Â±1Â°C |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermo Hygrometer |
| UID | I.CH.HGMT.02 |
| Model/Type | 608-H1 |
| Serial No | 83607833 |
| Year Of Make | |
| Range and Accuracy | 0 to 50Â°C 10 to 95 % RH |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermo Hygrometer |
| UID | I.CH.HGMT.03 |
| Model/Type | 608-H1 |
| Serial No | 45211803 |
| Year Of Make | |
| Range and Accuracy | 0 to 50Â°C 10 to 95 % RH |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |

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|---|---|
| Name of Equipment | Socsplus Extraction System |
| UID | I.CH.SOX.01 |
| Model/Type | SCS-04E |
| Serial No | S-20019 |
| Year Of Make | |
| Range and Accuracy | Ambient 200Â°C Â±1Â°C |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Fibra Plus |
| UID | I.CH.FIBRE.SYM.01 |
| Model/Type | FES 4 |
| Serial No | F-20014 |
| Year Of Make | |
| Range and Accuracy | Ambient to 450Â° C |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | KelplusDigestion System |
| UID | I.CH.DISGN.01 |
| Model/Type | KES-06L |
| Serial No | KD-20070 |
| Year Of Make | |
| Range and Accuracy | Ambient to 450Â° C |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Weighing Balance |
| UID | I.SR.WEGH.01 |
| Model/Type | TT9 20 |
| Serial No | 216083 |
| Year Of Make | |
| Range and Accuracy | 20 g to 20 kg |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Infrared Thermometer |
| UID | I.SR.TRMT.01 |
| Model/Type | MT 4 |
| Serial No | 202116559 |
| Year Of Make | |
| Range and Accuracy | -50 to 550Â°C |

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|---|---|
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermo Hygrometer |
| UID | I.SR.HGMT.01 |
| Model/Type | 608-H1 |
| Serial No | 83644251 |
| Year Of Make | |
| Range and Accuracy | 0 to 50Â°C 10 to 95 % RH |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Flash Point Apparatus Temperature |
| UID | I.CH.FLPT.02 |
| Model/Type | COC-D |
| Serial No | COC202305009 |
| Year Of Make | |
| Range and Accuracy | Maximum 400Â°C |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Refrigerator Freezer |
| UID | I.CH.DEFR.01 |
| Model/Type | YCD-EL450 |
| Serial No | 210730784 |
| Year Of Make | |
| Range and Accuracy | 2 to 8Â°C -20 to 20 Â°C |
| Date of last Calibration | 29-11-2023 |
| Calibration Due on | 28-11-2024 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Viscometer Temperature |
| UID | I.CH.VIMT.01 |
| Model/Type | B-one plus |
| Serial No | 22.05.PB377FA |
| Year Of Make | |
| Range and Accuracy | Maximum 100Â°C |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |

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|---|---|
| Name of Equipment | Glass Thermometer |
| UID | I.CH.FPTM.01 |
| Model/Type | ASTM 11C |
| Serial No | IP28C |
| Year Of Make | |
| Range and Accuracy | -6 to 400Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Lux Meter |
| UID | I.CH.LUXM.01 |
| Model/Type | LX-101A |
| Serial No | |
| Year Of Make | |
| Range and Accuracy | Maximum 200000 Lux |
| Date of last Calibration | 02-03-2024 |
| Calibration Due on | 01-03-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Glass Thermometer Cloud Point |
| UID | I.CH.CPTM.01 |
| Model/Type | |
| Serial No | |
| Year Of Make | |
| Range and Accuracy | -50 to 50Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Micro Pipette |
| UID | I.CH.PIPT.03 |
| Model/Type | Research Plus |
| Serial No | Q21352L |
| Year Of Make | |
| Range and Accuracy | 100 to 1000 Î¼l |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Micro Pipette |
| UID | I.CH.PIPT.04 |
| Model/Type | Research Plus |
| Serial No | Q21378L |

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|---|---|
| Year Of Make | |
| Range and Accuracy | 100 to 1000 Î¼l |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | pH Meter |
| UID | I.CH.PHMT.02 |
| Model/Type | |
| Serial No | 3063230 |
| Year Of Make | |
| Range and Accuracy | 1 to 14.00 pH |
| Date of last Calibration | |
| Calibration Due on | |
| CalibratedBy | Inhouse |
| In-house/traceability | Idhayam Parikshan Labs Limited |
| Equipment Ownership | |
| Name of Equipment | Vortex shaker |
| UID | I.CH.VRTX.01 |
| Model/Type | CAT-3020 |
| Serial No | 1601392 |
| Year Of Make | |
| Range and Accuracy | Max 3000 RPM |
| Date of last Calibration | 29-11-2023 |
| Calibration Due on | 28-11-2024 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Micropipette |
| UID | I.CH.PIPT.05 |
| Model/Type | Lab Quest |
| Serial No | RE646131 |
| Year Of Make | |
| Range and Accuracy | 10 to 100 Âµl |
| Date of last Calibration | 29-11-2023 |
| Calibration Due on | 28-11-2024 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Micropipette |
| UID | I.CH.PIPT.06 |
| Model/Type | Lab Quest |
| Serial No | RE646529 |
| Year Of Make | |
| Range and Accuracy | 2 to 20 Âµl |
| Date of last Calibration | 24-01-2024 |
| Calibration Due on | 23-01-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |

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|---|---|
| Equipment Ownership | |
| Name of Equipment | Stop Watch |
| UID | I.CH.WTCH.01 |
| Model/Type | |
| Serial No | |
| Year Of Make | |
| Range and Accuracy | 0 to 24 hrs |
| Date of last Calibration | 02-03-2024 |
| Calibration Due on | 01-03-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Tinto meter |
| UID | I.CH.TINTO.01 |
| Model/Type | |
| Serial No | 1941 |
| Year Of Make | |
| Range and Accuracy | 0.1 to 70 |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 15-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | |
| Equipment Ownership | |
| Name of Equipment | Weighing Balance |
| UID | IPL.INS.WEGH.01 |
| Model/Type | AUW220D |
| Serial No | D450042413 |
| Year Of Make | |
| Range and Accuracy | Maximum 220g |
| Date of last Calibration | 29-11-2023 |
| Calibration Due on | 28-11-2024 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Refrigerated Centrifuge |
| UID | IPL.INS.CNFG.01 |
| Model/Type | SORVALL ST8R |
| Serial No | 42991488 |
| Year Of Make | |
| Range and Accuracy | -10 to 40Â°C |
| Date of last Calibration | 29-11-2023 |
| Calibration Due on | 28-11-2024 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Vacuum Gauge - Vacuum Pump |
| UID | IPL.INS.VACP.01 |
| Model/Type | BORO-017 |

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|---|---|
| Serial No | C621220441 |
| Year Of Make | |
| Range and Accuracy | 0 to -760 mmHg |
| Date of last Calibration | 29-11-2023 |
| Calibration Due on | 28-11-2024 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Pressure Gauge |
| UID | IPL.INS.NIER.01 |
| Model/Type | |
| Serial No | |
| Year Of Make | |
| Range and Accuracy | 0 to 7 kg/cm2 |
| Date of last Calibration | 29-11-2023 |
| Calibration Due on | 28-11-2024 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Micropipette |
| UID | IPL.INS.PIPT.01 |
| Model/Type | FinnpipetteF2 |
| Serial No | SW04222 |
| Year Of Make | |
| Range and Accuracy | 2 to 20 Âµl |
| Date of last Calibration | 30-11-2023 |
| Calibration Due on | 29-11-2024 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Micropipette |
| UID | IPL.INS.PIPT.02 |
| Model/Type | FinnpipetteF2 |
| Serial No | SW22774 |
| Year Of Make | |
| Range and Accuracy | 10 to 100 Âµl |
| Date of last Calibration | 30-11-2023 |
| Calibration Due on | 29-11-2024 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Micropipette |
| UID | IPL.INS.PIPT.03 |
| Model/Type | FinnpipetteF2 |
| Serial No | SW03380 |
| Year Of Make | |
| Range and Accuracy | 100 to 1000 Âµl |
| Date of last Calibration | 30-11-2023 |
| Calibration Due on | 29-11-2024 |
| CalibratedBy | External |

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|---|---|
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Cyclo Mixer |
| UID | IPL.INS.CYMR.01 |
| Model/Type | CM-101 |
| Serial No | ZHBS-04105 |
| Year Of Make | |
| Range and Accuracy | Maximum 2800 RPM |
| Date of last Calibration | 29-11-2023 |
| Calibration Due on | 28-11-2024 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Ultrasonicator |
| UID | IPL.INS.ULSC.02 |
| Model/Type | LMUC-9 |
| Serial No | |
| Year Of Make | |
| Range and Accuracy | Ambient to 80Â°C |
| Date of last Calibration | 29-11-2023 |
| Calibration Due on | 28-11-2024 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Nitrogen Evaporator |
| UID | IPL.INS.NIER.01 |
| Model/Type | AT-EV-50 |
| Serial No | NE-202204275 |
| Year Of Make | |
| Range and Accuracy | Ambient to 99Â°C |
| Date of last Calibration | 29-11-2023 |
| Calibration Due on | 28-11-2024 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Shaker |
| UID | IPL.INS.SHKR.01 |
| Model/Type | VM-100 |
| Serial No | ZIES-22686 |
| Year Of Make | |
| Range and Accuracy | Maximum 2500 RPM |
| Date of last Calibration | 29-11-2023 |
| Calibration Due on | 28-11-2024 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Ultrasonicator |
| UID | IPL.INS.ULSC.01 |

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|---|---|
| Model/Type | LMUC-12 |
| Serial No | L38562 |
| Year Of Make | |
| Range and Accuracy | Amb to 80Â°C |
| Date of last Calibration | 29-11-2023 |
| Calibration Due on | 28-11-2024 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermo Hygrometer |
| UID | IPL.INS.HYMR.01 |
| Model/Type | 608-H1 |
| Serial No | 45213165 |
| Year Of Make | |
| Range and Accuracy | 0 to 50Â°C 10 to 95 % RH |
| Date of last Calibration | 30-11-2023 |
| Calibration Due on | 29-11-2024 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermo Hygrometer |
| UID | IPL.INS.HYMR.02 |
| Model/Type | 608-H1 |
| Serial No | 45219013 |
| Year Of Make | |
| Range and Accuracy | 0 to 50Â°C 10 to 95 % RH |
| Date of last Calibration | 30-11-2023 |
| Calibration Due on | 29-11-2024 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermo Hygrometer |
| UID | IPL.INS.HYMR.03 |
| Model/Type | 608-H1 |
| Serial No | 83736146 |
| Year Of Make | |
| Range and Accuracy | 0 to 50Â°C 10 to 95 % RH |
| Date of last Calibration | 30-11-2023 |
| Calibration Due on | 29-11-2024 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermo Hygrometer |
| UID | IPL.INS.HYMR.04 |
| Model/Type | 608-H1 |
| Serial No | 45213182 |
| Year Of Make | |
| Range and Accuracy | 0 to 50Â°C 10 to 95 % RH |
| Date of last Calibration | 30-11-2023 |
| Calibration Due on | 29-11-2024 |

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|---|---|
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermo Hygrometer |
| UID | IPL.INS.HYMR.05 |
| Model/Type | 608-H1 |
| Serial No | 45219002 |
| Year Of Make | |
| Range and Accuracy | 0 to 50Â°C 10 to 95 % RH |
| Date of last Calibration | 30-11-2023 |
| Calibration Due on | 29-11-2024 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | ICPMS |
| UID | IPL.INS.ICPMS.01 |
| Model/Type | |
| Serial No | |
| Year Of Make | |
| Range and Accuracy | 0.1 ppb to 500 ppb |
| Date of last Calibration | |
| Calibration Due on | |
| CalibratedBy | Inhouse |
| In-house/traceability | Idhayam Parikshan Labs Limited |
| Equipment Ownership | |
| Name of Equipment | LCMS-MS |
| UID | IPL.INS.LCMS.01 |
| Model/Type | 8045 |
| Serial No | |
| Year Of Make | |
| Range and Accuracy | 0.1 ppb to 500 ppb |
| Date of last Calibration | 18-04-2024 |
| Calibration Due on | 17-10-2024 |
| CalibratedBy | Inhouse |
| In-house/traceability | Idhayam Parikshan Labs Limited |
| Equipment Ownership | |
| Name of Equipment | LCMS-MS |
| UID | IPL.INS.LCMS.02 |
| Model/Type | Fortis Plus |
| Serial No | |
| Year Of Make | |
| Range and Accuracy | 0.1 ppb to 500 ppb |
| Date of last Calibration | 03-04-2024 |
| Calibration Due on | 02-10-2024 |
| CalibratedBy | Inhouse |
| In-house/traceability | Idhayam Parikshan Labs Limited |
| Equipment Ownership | |
| Name of Equipment | HPLC |

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|---|---|
| UID | IPL.INS.HPLC.01 |
| Model/Type | I-Series LC-2050C 3D |
| Serial No | |
| Year Of Make | |
| Range and Accuracy | 1 ppm to 500 ppm |
| Date of last Calibration | 08-05-2024 |
| Calibration Due on | 07-11-2024 |
| CalibratedBy | Inhouse |
| In-house/traceability | Idhayam Parikshan Labs Limited |
| Equipment Ownership | |
| Name of Equipment | GCMSMS |
| UID | IPL.INS.GCMS.01 |
| Model/Type | GC 8890 |
| Serial No | |
| Year Of Make | |
| Range and Accuracy | 0.1 ppb to 500 ppb |
| Date of last Calibration | 10-07-2024 |
| Calibration Due on | 09-01-2025 |
| CalibratedBy | Inhouse |
| In-house/traceability | Idhayam Parikshan Labs Limited |
| Equipment Ownership | |
| Name of Equipment | Reciprocating Shaker |
| UID | IPL.INS.SHKR.02 |
| Model/Type | |
| Serial No | |
| Year Of Make | |
| Range and Accuracy | Max 2000 RPM |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Timer- Ultrasonicator |
| UID | IPL.INS.ULSC.01 |
| Model/Type | LMUC-12 |
| Serial No | L38562 |
| Year Of Make | |
| Range and Accuracy | 99:59 min |
| Date of last Calibration | 29-11-2023 |
| Calibration Due on | 28-11-2024 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Water Purification System |
| UID | IPL.INS.MIPO.01 |
| Model/Type | |
| Serial No | |
| Year Of Make | |
| Range and Accuracy | 10 Litre per hour |
| Date of last Calibration | |

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|---|---|
| Calibration Due on | |
| CalibratedBy | Not Applicable |
| External/ laboratory name | |
| Equipment Ownership | |
| Name of Equipment | Digital Thermo Hygrometer |
| UID | I.CH.HGMT.04 |
| Model/Type | 608-H1 |
| Serial No | 84017138 |
| Year Of Make | |
| Range and Accuracy | 0 to 50Â°C 10 to 95 % RH |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Microwave Digestive System |
| UID | IPL.INS.MWDS.01 |
| Model/Type | Multiwave Go Plus |
| Serial No | 83005475 |
| Year Of Make | |
| Range and Accuracy | Amb to 220Â°C |
| Date of last Calibration | |
| Calibration Due on | |
| CalibratedBy | Inhouse |
| In-house/traceability | Idhayam Parikshan Labs Limited |
| Equipment Ownership | |
| Name of Equipment | Ion Chromatography |
| UID | IPL.INS.IC.01 |
| Model/Type | Dionex |
| Serial No | 220820198 |
| Year Of Make | |
| Range and Accuracy | 0.0001 to 10 ppm |
| Date of last Calibration | 21-07-2024 |
| Calibration Due on | 20-01-2025 |
| CalibratedBy | Inhouse |
| In-house/traceability | Idhayam Parikshan Labs Limited |
| Equipment Ownership | |
| Name of Equipment | Fourier Transform Infrared Spectroscopy |
| UID | IPL.INS.FTIR.01 |
| Model/Type | Alpha â€“II |
| Serial No | 211510 |
| Year Of Make | |
| Range and Accuracy | 0.1 to 5 ppm |
| Date of last Calibration | 28-03-2024 |
| Calibration Due on | 27-03-2025 |
| CalibratedBy | Inhouse |
| In-house/traceability | Idhayam Parikshan Labs Limited |
| Equipment Ownership | |

| Name of Equipment | Chiller |
|---|---|
| UID | I.CH.CHLR.01 |
| Model/Type | |
| Serial No | |
| Year Of Make | |
| Range and Accuracy | 10 to 60 Â°C |
| Date of last Calibration | 29-11-2023 |
| Calibration Due on | 28-11-2024 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Solvent Dispenser |
| UID | I.CH.DISP.01 |
| Model/Type | Research 050 |
| Serial No | 2001538055 |
| Year Of Make | |
| Range and Accuracy | 0 to 50 ml |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Deep frying Oil Tester |
| UID | I.CH.TTMT.01 |
| Model/Type | TES60-270 |
| Serial No | |
| Year Of Make | |
| Range and Accuracy | 40 to 200Â°C Â±1.5Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Pressure Gauge |
| UID | I.CH.PRGD.01 |
| Model/Type | |
| Serial No | R50899 |
| Year Of Make | |
| Range and Accuracy | 0 to 16 kg/cm2 |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Pressure Gauge |
| UID | I.CH.PRGD.02 |
| Model/Type | |
| Serial No | A14223 |
| Year Of Make | |
| Range and Accuracy | 0 to 280 kg/cm2 |

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|---|---|
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Kelplus Nitrogen Estimation System |
| UID | I.CH.NITEST.01 |
| Model/Type | |
| Serial No | |
| Year Of Make | |
| Range and Accuracy | Not Applicable |
| Date of last Calibration | |
| Calibration Due on | |
| CalibratedBy | Not Applicable |
| External/ laboratory name | |
| Equipment Ownership | |
| Name of Equipment | Flame Photometer |
| UID | IPL.INS.FLPM.01 |
| Model/Type | 1027 |
| Serial No | 164 |
| Year Of Make | |
| Range and Accuracy | 0.1 ppm to 3000 ppm |
| Date of last Calibration | |
| Calibration Due on | |
| CalibratedBy | Inhouse |
| In-house/traceability | Idhayam Parikshan Labs Limited |
| Equipment Ownership | |
| Name of Equipment | Karl Fischer Titrator |
| UID | I.CH.TITR.01 |
| Model/Type | |
| Serial No | KFAST201807029 |
| Year Of Make | |
| Range and Accuracy | 20 ppm to 100% |
| Date of last Calibration | |
| Calibration Due on | |
| CalibratedBy | Inhouse |
| In-house/traceability | Idhayam Parikshan Labs Limited |
| Equipment Ownership | |
| **Discipline: Chemical** | |
| **Group: Residues and contaminants in Water** | |
| Name of Equipment | Centrifuge |
| UID | I.CH.CNFG.01 |
| Model/Type | R-8CBL |
| Serial No | ZEGN-23108 |
| Year Of Make | |
| Range and Accuracy | Max 6000 RPM |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |

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|---|---|
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Centrifuge Gerber |
| UID | I.CH.CNFG.02 |
| Model/Type | Micro III |
| Serial No | ZEEN-16923 |
| Year Of Make | |
| Range and Accuracy | Max 1300 RPM |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Auto Melting Point Apparatus |
| UID | I.CH.MELP.01 |
| Model/Type | 1934 |
| Serial No | 18080770 |
| Year Of Make | |
| Range and Accuracy | Ambient to 300 Â°C |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Hot Plate |
| UID | I.CH.HOTP.01 |
| Model/Type | HPR-3-R-S |
| Serial No | HPR201808004 |
| Year Of Make | |
| Range and Accuracy | Max 450Â°C |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Magnetic stirrer |
| UID | I.CH.MGSR.01 |
| Model/Type | 1MLH |
| Serial No | ZECY-12249 |
| Year Of Make | |
| Range and Accuracy | Max 1200 RPM |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Chilled water circulator |
| UID | I.CH.RTEV.01 |

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|---|---|
| Model/Type | |
| Serial No | 8502-ROT.000.AHF.017 |
| Year Of Make | |
| Range and Accuracy | -10 to 50Â°C |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Diaphragm vacuum pump |
| UID | I.CH.VCPP.01 |
| Model/Type | |
| Serial No | 9072.002.AGG.018 |
| Year Of Make | |
| Range and Accuracy | 5 mbar 38 LPM |
| Date of last Calibration | |
| Calibration Due on | |
| CalibratedBy | Inhouse |
| In-house/traceability | Idhayam Parikshan Labs Limited |
| Equipment Ownership | |
| Name of Equipment | Vacuum controller |
| UID | I.CH.VCCN.01 |
| Model/Type | |
| Serial No | 8920.DVC.MBX.AHB.032 |
| Year Of Make | |
| Range and Accuracy | 0 to 2000 mmHg |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Rotary evaporator |
| UID | I.CH.RTEV.02 |
| Model/Type | 8763.RVO.000 |
| Serial No | 8763.RVO.000.AHE.012 |
| Year Of Make | |
| Range and Accuracy | 20to 280 RPM |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Glass thermometer |
| UID | I.CH.TRMT.02 |
| Model/Type | |
| Serial No | |
| Year Of Make | |
| Range and Accuracy | Maximum 360Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |

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|---|---|
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Weighingbalance |
| UID | I.CH.WEGH.01 |
| Model/Type | AUX220 |
| Serial No | D449529869 |
| Year Of Make | |
| Range and Accuracy | Maximum 220g |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Conductivity Meter |
| UID | I.CH.TDSM.01 |
| Model/Type | |
| Serial No | 1601392 |
| Year Of Make | |
| Range and Accuracy | Maximum 200.0 mS |
| Date of last Calibration | |
| Calibration Due on | |
| CalibratedBy | Inhouse |
| In-house/traceability | Idhayam Parikshan Labs Limited |
| Equipment Ownership | |
| Name of Equipment | UV Visible spectrophotometer |
| UID | I.CH.UVSP.02 |
| Model/Type | UV-1900i |
| Serial No | A125358 80616 |
| Year Of Make | |
| Range and Accuracy | 190 to 1100 nm |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Micro pipette |
| UID | I.CH.PIPT.01 |
| Model/Type | |
| Serial No | V89509 |
| Year Of Make | |
| Range and Accuracy | 100 Âµl-1000Âµl |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Vacuum Oven |

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|---|---|
| UID | I.CH.VOVN.01 |
| Model/Type | |
| Serial No | |
| Year Of Make | |
| Range and Accuracy | Max 250Â°C |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermo Hygrometer |
| UID | I.CH.HGMT.02 |
| Model/Type | 608-H1 |
| Serial No | 83607833 |
| Year Of Make | |
| Range and Accuracy | 0 to 50Â°C 10 to 95 % RH |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermo Hygrometer |
| UID | I.CH.HGMT.03 |
| Model/Type | 608-H1 |
| Serial No | 45211803 |
| Year Of Make | |
| Range and Accuracy | 0 to 50Â°C 10 to 95 % RH |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | KelplusDigestion System |
| UID | I.CH.DISGN.01 |
| Model/Type | KES-06L |
| Serial No | KD-20070 |
| Year Of Make | |
| Range and Accuracy | Ambient to 450Â° C |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Weighing Balance |
| UID | I.SR.WEGH.01 |
| Model/Type | TT9 20 |
| Serial No | 216083 |
| Year Of Make | |
| Range and Accuracy | 20 g to 20 kg |
| Date of last Calibration | 14-06-2024 |

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|---|---|
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Infrared Thermometer |
| UID | I.SR.TRMT.01 |
| Model/Type | MT 4 |
| Serial No | 202116559 |
| Year Of Make | |
| Range and Accuracy | -50 to 550Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermo Hygrometer |
| UID | I.SR.HGMT.01 |
| Model/Type | 608-H1 |
| Serial No | 83644251 |
| Year Of Make | |
| Range and Accuracy | 0 to 50Â°C 10 to 95 % RH |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Refrigerator Freezer |
| UID | I.CH.DEFR.01 |
| Model/Type | YCD-EL450 |
| Serial No | 210730784 |
| Year Of Make | |
| Range and Accuracy | 2 to 8Â°C -20 to 20 Â°C |
| Date of last Calibration | 29-11-2023 |
| Calibration Due on | 28-11-2024 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Glass Thermometer |
| UID | I.CH.FPTM.01 |
| Model/Type | ASTM 11C |
| Serial No | IP28C |
| Year Of Make | |
| Range and Accuracy | -6 to 400Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |

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|---|---|
| Name of Equipment | Lux Meter |
| UID | I.CH.LUXM.01 |
| Model/Type | LX-101A |
| Serial No | |
| Year Of Make | |
| Range and Accuracy | Maximum 200000 Lux |
| Date of last Calibration | 02-03-2024 |
| Calibration Due on | 01-03-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Micro Pipette |
| UID | I.CH.PIPT.03 |
| Model/Type | Research Plus |
| Serial No | Q21352L |
| Year Of Make | |
| Range and Accuracy | 100 to 1000 Î¼l |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Micro Pipette |
| UID | I.CH.PIPT.04 |
| Model/Type | Research Plus |
| Serial No | Q21378L |
| Year Of Make | |
| Range and Accuracy | 100 to 1000 Î¼l |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | pH Meter |
| UID | I.CH.PHMT.02 |
| Model/Type | |
| Serial No | 3063230 |
| Year Of Make | |
| Range and Accuracy | 1 to 14.00 pH |
| Date of last Calibration | |
| Calibration Due on | |
| CalibratedBy | Inhouse |
| In-house/traceability | Idhayam Parikshan Labs Limited |
| Equipment Ownership | |
| Name of Equipment | Vortex shaker |
| UID | I.CH.VRTX.01 |
| Model/Type | CAT-3020 |
| Serial No | 1601392 |
| Year Of Make | |
| Range and Accuracy | Max 3000 RPM |

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|---|---|
| Date of last Calibration | 29-11-2023 |
| Calibration Due on | 28-11-2024 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Micropipette |
| UID | I.CH.PIPT.05 |
| Model/Type | Lab Quest |
| Serial No | RE646131 |
| Year Of Make | |
| Range and Accuracy | 10 to 100 Âµl |
| Date of last Calibration | 29-11-2023 |
| Calibration Due on | 28-11-2024 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Micropipette |
| UID | I.CH.PIPT.06 |
| Model/Type | Lab Quest |
| Serial No | RE646529 |
| Year Of Make | |
| Range and Accuracy | 2 to 20 Âµl |
| Date of last Calibration | 24-01-2024 |
| Calibration Due on | 23-01-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Stop Watch |
| UID | I.CH.WTCH.01 |
| Model/Type | |
| Serial No | |
| Year Of Make | |
| Range and Accuracy | 0 to 24 hrs |
| Date of last Calibration | 02-03-2024 |
| Calibration Due on | 01-03-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Flame Photometer |
| UID | IPL.INS.FLPM.01 |
| Model/Type | 1027 |
| Serial No | 164 |
| Year Of Make | |
| Range and Accuracy | 0.1 ppm to 3000 ppm |
| Date of last Calibration | |
| Calibration Due on | |
| CalibratedBy | Inhouse |
| In-house/traceability | Idhayam Parikshan Labs Limited |
| Equipment Ownership | |

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|---|---|
| Name of Equipment | Timer- Ultrasonicator |
| UID | IPL.INS.ULSC.01 |
| Model/Type | LMUC-12 |
| Serial No | L38562 |
| Year Of Make | |
| Range and Accuracy | |
| Date of last Calibration | 29-11-2023 |
| Calibration Due on | 28-11-2024 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Water Purification System |
| UID | IPL.INS.MIPO.01 |
| Model/Type | |
| Serial No | |
| Year Of Make | |
| Range and Accuracy | 10 Litre per hour |
| Date of last Calibration | |
| Calibration Due on | |
| CalibratedBy | Inhouse |
| In-house/traceability | Idhayam Parikshan Labs Limited |
| Equipment Ownership | |
| Name of Equipment | Ion700 Meter |
| UID | IPL.CH.INBH.01 |
| Model/Type | |
| Serial No | |
| Year Of Make | |
| Range and Accuracy | 1to 1000 ppm |
| Date of last Calibration | |
| Calibration Due on | |
| CalibratedBy | Inhouse |
| In-house/traceability | Idhayam Parikshan Labs Limited |
| Equipment Ownership | |
| Name of Equipment | Digital Thermo Hygrometer |
| UID | I.CH.HGMT.04 |
| Model/Type | 608-H1 |
| Serial No | 84017138 |
| Year Of Make | |
| Range and Accuracy | 0 to 50Â°C 10 to 95 % RH |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Microwave Digestive System |
| UID | IPL.INS.MWDS.01 |
| Model/Type | Multiwave Go Plus |
| Serial No | /83005475 |

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|---|---|
| Year Of Make | |
| Range and Accuracy | Ambient to 220ÂºC |
| Date of last Calibration | |
| Calibration Due on | |
| CalibratedBy | Inhouse |
| In-house/traceability | Idhayam Parikshan Labs Limited |
| Equipment Ownership | |
| Name of Equipment | Ion Chromatography |
| UID | IPL.INS.IC.01 |
| Model/Type | Dionex |
| Serial No | 220820198 |
| Year Of Make | |
| Range and Accuracy | 0.0001 to 10 ppm |
| Date of last Calibration | 20-07-2024 |
| Calibration Due on | 19-01-2025 |
| CalibratedBy | Inhouse |
| In-house/traceability | Idhayam Parikshan Labs Limited |
| Equipment Ownership | |
| Name of Equipment | Fourier Transform Infrared Spectroscopy |
| UID | IPL.INS.FTIR.01 |
| Model/Type | Alpha â€“II |
| Serial No | 211510 |
| Year Of Make | |
| Range and Accuracy | 0.1 to 5 ppm |
| Date of last Calibration | 28-03-2024 |
| Calibration Due on | 27-03-2025 |
| CalibratedBy | Inhouse |
| In-house/traceability | Idhayam Parikshan Labs Limited |
| Equipment Ownership | |
| Name of Equipment | Chiller |
| UID | I.CH.CHLR.01 |
| Model/Type | |
| Serial No | |
| Year Of Make | |
| Range and Accuracy | 10 to 60 Â°C |
| Date of last Calibration | 29-11-2023 |
| Calibration Due on | 28-11-2024 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Vorter shaker |
| UID | I.CH.VRTX.01 |
| Model/Type | CAT-3020 |
| Serial No | 1601392 |
| Year Of Make | |
| Range and Accuracy | Max 3000 RPM |
| Date of last Calibration | 29-11-2023 |
| Calibration Due on | 28-11-2024 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |

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|---|---|
| Equipment Ownership | |
| Name of Equipment | Solvent Dispenser |
| UID | I.CH.DISP.01 |
| Model/Type | Research 050 |
| Serial No | 2001538055 |
| Year Of Make | |
| Range and Accuracy | 0 to 50 ml |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Weighing Balance |
| UID | IPL.INS.WEGH.01 |
| Model/Type | AUW220D |
| Serial No | D450042413 |
| Year Of Make | |
| Range and Accuracy | Maximum 220g |
| Date of last Calibration | 29-11-2023 |
| Calibration Due on | 28-11-2024 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Refrigerated Centrifuge |
| UID | IPL.INS.CNFG.01 |
| Model/Type | SORVALL ST8R |
| Serial No | 42991488 |
| Year Of Make | |
| Range and Accuracy | -10 to 40Â°C |
| Date of last Calibration | 29-11-2023 |
| Calibration Due on | 28-11-2024 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Vacuum Gauge - Vacuum Pump |
| UID | IPL.INS.VACP.01 |
| Model/Type | BORO-017 |
| Serial No | C621220441 |
| Year Of Make | |
| Range and Accuracy | 0 to -760 mmHg |
| Date of last Calibration | 29-11-2023 |
| Calibration Due on | 28-11-2024 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Pressure Gauge |
| UID | IPL.INS.NIER.01 |
| Model/Type | |

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|---|---|
| Serial No | |
| Year Of Make | |
| Range and Accuracy | 0 to 7 kg/cm2 |
| Date of last Calibration | 29-11-2023 |
| Calibration Due on | 28-11-2024 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Micropipette |
| UID | IPL.INS.PIPT.01 |
| Model/Type | FinnpipetteF2 |
| Serial No | SW04222 |
| Year Of Make | |
| Range and Accuracy | 2 to 20 Âµl |
| Date of last Calibration | 30-11-2023 |
| Calibration Due on | 29-11-2024 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Micropipette |
| UID | IPL.INS.PIPT.02 |
| Model/Type | FinnpipetteF2 |
| Serial No | SW22774 |
| Year Of Make | |
| Range and Accuracy | 10 to 100 Âµl |
| Date of last Calibration | 30-11-2023 |
| Calibration Due on | 29-11-2024 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Micropipette |
| UID | IPL.INS.PIPT.03 |
| Model/Type | FinnpipetteF2 |
| Serial No | SW03380 |
| Year Of Make | |
| Range and Accuracy | 100 to 1000 Âµl |
| Date of last Calibration | 30-11-2023 |
| Calibration Due on | 29-11-2024 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Cyclo Mixer |
| UID | IPL.INS.CYMR.01 |
| Model/Type | CM-101 |
| Serial No | ZHBS-04105 |
| Year Of Make | |
| Range and Accuracy | Maximum 2800 RPM |
| Date of last Calibration | 29-11-2023 |
| Calibration Due on | 28-11-2024 |
| CalibratedBy | External |

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|---|---|
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Ultrasonicator |
| UID | IPL.INS.ULSC.02 |
| Model/Type | LMUC-9 |
| Serial No | |
| Year Of Make | |
| Range and Accuracy | Ambient to 80Â°C |
| Date of last Calibration | 29-11-2023 |
| Calibration Due on | 28-11-2024 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Nitrogen Evaporator |
| UID | IPL.INS.NIER.01 |
| Model/Type | AT-EV-50 |
| Serial No | NE-202204275 |
| Year Of Make | |
| Range and Accuracy | Ambient to 99Â°C |
| Date of last Calibration | 29-11-2023 |
| Calibration Due on | 28-11-2024 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Shaker |
| UID | IPL.INS.SHKR.01 |
| Model/Type | VM-100 |
| Serial No | ZIES-22686 |
| Year Of Make | |
| Range and Accuracy | Maximum 2500 RPM |
| Date of last Calibration | 29-11-2023 |
| Calibration Due on | 28-11-2024 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Ultrasonicator |
| UID | IPL.INS.ULSC.01 |
| Model/Type | LMUC-12 |
| Serial No | L38562 |
| Year Of Make | |
| Range and Accuracy | Amb to 80Â°C |
| Date of last Calibration | 29-11-2023 |
| Calibration Due on | 28-11-2024 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermo Hygrometer |
| UID | IPL.INS.HYMR.01 |

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|---|---|
| Model/Type | 608-H1 |
| Serial No | 45213165 |
| Year Of Make | |
| Range and Accuracy | 0 to 50Â°C 10 to 95 % RH |
| Date of last Calibration | 30-11-2023 |
| Calibration Due on | 29-11-2024 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermo Hygrometer |
| UID | IPL.INS.HYMR.02 |
| Model/Type | 608-H1 |
| Serial No | 45219013 |
| Year Of Make | |
| Range and Accuracy | 0 to 50Â°C 10 to 95 % RH |
| Date of last Calibration | 30-11-2023 |
| Calibration Due on | 29-11-2024 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermo Hygrometer |
| UID | IPL.INS.HYMR.03 |
| Model/Type | 608-H1 |
| Serial No | 83736146 |
| Year Of Make | |
| Range and Accuracy | 0 to 50Â°C 10 to 95 % RH |
| Date of last Calibration | 30-11-2023 |
| Calibration Due on | 29-11-2024 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermo Hygrometer |
| UID | IPL.INS.HYMR.04 |
| Model/Type | 608-H1 |
| Serial No | 45213182 |
| Year Of Make | |
| Range and Accuracy | 0 to 50Â°C 10 to 95 % RH |
| Date of last Calibration | 30-11-2023 |
| Calibration Due on | 29-11-2024 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermo Hygrometer |
| UID | IPL.INS.HYMR.05 |
| Model/Type | 608-H1 |
| Serial No | 45219002 |
| Year Of Make | |
| Range and Accuracy | 0 to 50Â°C 10 to 95 % RH |
| Date of last Calibration | 30-11-2023 |
| Calibration Due on | 29-11-2024 |

| | |
|---|---|
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | ICPMS |
| UID | IPL.INS.ICPMS.01 |
| Model/Type | |
| Serial No | |
| Year Of Make | |
| Range and Accuracy | 0.1 ppb to 500 ppb |
| Date of last Calibration | |
| Calibration Due on | |
| CalibratedBy | Inhouse |
| In-house/traceability | Idhayam Parikshan Labs Limited |
| Equipment Ownership | |
| Name of Equipment | Cyanide Photometer |
| UID | I.CH.CNPM.01 |
| Model/Type | H197714 |
| Serial No | |
| Year Of Make | |
| Range and Accuracy | Maximum 0.2 ppm |
| Date of last Calibration | |
| Calibration Due on | |
| CalibratedBy | Inhouse |
| In-house/traceability | Idhayam Parikshan Labs Limited |
| Equipment Ownership | |
| Name of Equipment | GCMSMS |
| UID | IPL.INS.GCMS.01 |
| Model/Type | GC 8890 |
| Serial No | |
| Year Of Make | |
| Range and Accuracy | 0.1 ppb to 500 ppb |
| Date of last Calibration | 10-07-2024 |
| Calibration Due on | 09-01-2025 |
| CalibratedBy | Inhouse |
| In-house/traceability | Idhayam Parikshan Labs Limited |
| Equipment Ownership | |
| **Discipline: Chemical** | |
| **Group: Animal Food & Feeds** | |
| Name of Equipment | Water bath |
| UID | I.CH.WTBH.01 |
| Model/Type | 7520 |
| Serial No | 7520-AHG-125 |
| Year Of Make | |
| Range and Accuracy | Ambient to 100 Â°C Â±1Â°C |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |

| Name of Equipment | Centrifuge |
|---|---|
| UID | I.CH.CNFG.01 |
| Model/Type | R-8CBL |
| Serial No | ZEGN-23108 |
| Year Of Make | |
| Range and Accuracy | Max 6000 RPM |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Centrifuge Gerber |
| UID | I.CH.CNFG.02 |
| Model/Type | Micro III |
| Serial No | ZEEN-16923 |
| Year Of Make | |
| Range and Accuracy | Max 1300 RPM |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Convection Oven |
| UID | I.CH.OVEN.02 |
| Model/Type | 7051-150-SS |
| Serial No | 7051-150-SS.AHF.048 |
| Year Of Make | |
| Range and Accuracy | Max 250Â°C Â±2Â°C |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Hot Plate |
| UID | I.CH.HOTP.01 |
| Model/Type | HPR-3-R-S |
| Serial No | HPR201808004 |
| Year Of Make | |
| Range and Accuracy | Max 450Â°C |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Magnetic stirrer |
| UID | I.CH.MGSR.01 |
| Model/Type | 1MLH |
| Serial No | ZECY-12249 |

| | |
|---|---|
| Year Of Make | |
| Range and Accuracy | Max 1200 RPM |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Chilled water circulator |
| UID | I.CH.RTEV.01 |
| Model/Type | |
| Serial No | 8502-ROT.000.AHF.017 |
| Year Of Make | |
| Range and Accuracy | -10 to 50Â°C |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Diaphragm vacuum pump |
| UID | I.CH.VCPP.01 |
| Model/Type | |
| Serial No | 9072.002.AGG.018 |
| Year Of Make | |
| Range and Accuracy | 5 mbar 38 LPM |
| Date of last Calibration | |
| Calibration Due on | |
| CalibratedBy | Inhouse |
| In-house/traceability | Idhayam Parikshan Labs Limited |
| Equipment Ownership | |
| Name of Equipment | Vacuum controller |
| UID | I.CH.VCCN.01 |
| Model/Type | |
| Serial No | 8920.DVC.MBX.AHB.032 |
| Year Of Make | |
| Range and Accuracy | 0 to 2000 mmHg |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Rotary evaporator |
| UID | I.CH.RTEV.02 |
| Model/Type | 8763.RVO.000 |
| Serial No | 8763.RVO.000.AHE.012 |
| Year Of Make | |
| Range and Accuracy | 20to 280 RPM |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |

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|---|---|
| Equipment Ownership | |
| Name of Equipment | Muffle Furnace |
| UID | I.CH.MUFU.01 |
| Model/Type | SM1031 |
| Serial No | |
| Year Of Make | |
| Range and Accuracy | Max 1200Â°C Â±5Â°C |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermometer with Sensor |
| UID | I.CH.TRMT.01 |
| Model/Type | DT 302-1 |
| Serial No | VC350247 |
| Year Of Make | |
| Range and Accuracy | -50 to 800Â°C |
| Date of last Calibration | 03-08-2024 |
| Calibration Due on | 02-08-2025 |
| CalibratedBy | External |
| External/ laboratory name | Perfect Calibration |
| Equipment Ownership | |
| Name of Equipment | Glass thermometer |
| UID | I.CH.TRMT.02 |
| Model/Type | |
| Serial No | |
| Year Of Make | |
| Range and Accuracy | Maximum 360Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Weighingbalance |
| UID | I.CH.WEGH.01 |
| Model/Type | AUX220 |
| Serial No | D449529869 |
| Year Of Make | |
| Range and Accuracy | Maximum 220g |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | UV Visible spectrophotometer |
| UID | I.CH.UVSP.02 |
| Model/Type | UV-1900i |

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|---|---|
| Serial No | A125358 80616 |
| Year Of Make | |
| Range and Accuracy | 190 to 1100 nm |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Micro pipette |
| UID | I.CH.PIPT.01 |
| Model/Type | |
| Serial No | V89509 |
| Year Of Make | |
| Range and Accuracy | 100 Âµl-1000Âµl |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Vacuum Oven |
| UID | I.CH.VOVN.01 |
| Model/Type | |
| Serial No | |
| Year Of Make | |
| Range and Accuracy | Max 250Â°C Â±1Â°C |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermo Hygrometer |
| UID | I.CH.HGMT.02 |
| Model/Type | 608-H1 |
| Serial No | 83607833 |
| Year Of Make | |
| Range and Accuracy | 0 to 50Â°C 10 to 95 % RH |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermo Hygrometer |
| UID | I.CH.HGMT.03 |
| Model/Type | 608-H1 |
| Serial No | 45211803 |
| Year Of Make | |
| Range and Accuracy | 0 to 50Â°C 10 to 95 % RH |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |

| | |
|---|---|
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Socsplus Extraction System |
| UID | I.CH.SOX.01 |
| Model/Type | SCS-04E |
| Serial No | S-20019 |
| Year Of Make | |
| Range and Accuracy | Ambient 200Â°C Â±1Â°C |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Fibra Plus |
| UID | I.CH.FIBRE.SYM.01 |
| Model/Type | FES 4 |
| Serial No | F-20014 |
| Year Of Make | |
| Range and Accuracy | Ambient to 450Â° C |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | KelplusDigestion System |
| UID | I.CH.DISGN.01 |
| Model/Type | KES-06L |
| Serial No | KD-20070 |
| Year Of Make | |
| Range and Accuracy | Ambient to 450Â° C |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Weighing Balance |
| UID | I.SR.WEGH.01 |
| Model/Type | TT9 20 |
| Serial No | 216083 |
| Year Of Make | |
| Range and Accuracy | 20 g to 20 kg |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Infrared Thermometer |
| UID | I.SR.TRMT.01 |

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|---|---|
| Model/Type | MT 4 |
| Serial No | 202116559 |
| Year Of Make | |
| Range and Accuracy | -50 to 550Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermo Hygrometer |
| UID | I.SR.HGMT.01 |
| Model/Type | 608-H1 |
| Serial No | 83644251 |
| Year Of Make | |
| Range and Accuracy | 0 to 50Â°C 10 to 95 % RH |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Refrigerator Freezer |
| UID | I.CH.DEFR.01 |
| Model/Type | YCD-EL450 |
| Serial No | 210730784 |
| Year Of Make | |
| Range and Accuracy | 2 to 8Â°C -20 to 20 Â°C |
| Date of last Calibration | 29-11-2023 |
| Calibration Due on | 28-11-2024 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Glass Thermometer |
| UID | I.CH.FPTM.01 |
| Model/Type | ASTM 11C |
| Serial No | IP28C |
| Year Of Make | |
| Range and Accuracy | -6 to 400Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Lux Meter |
| UID | I.CH.LUXM.01 |
| Model/Type | LX-101A |
| Serial No | |
| Year Of Make | |
| Range and Accuracy | Maximum 200000 Lux |
| Date of last Calibration | 02-03-2024 |
| Calibration Due on | 01-03-2025 |

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|---|---|
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Micro Pipette |
| UID | I.CH.PIPT.03 |
| Model/Type | Research Plus |
| Serial No | Q21352L |
| Year Of Make | |
| Range and Accuracy | 100 to 1000 Î¼l |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Micro Pipette |
| UID | I.CH.PIPT.04 |
| Model/Type | Research Plus |
| Serial No | Q21378L |
| Year Of Make | |
| Range and Accuracy | 100 to 1000 Î¼l |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Micropipette |
| UID | I.CH.PIPT.05 |
| Model/Type | Lab Quest |
| Serial No | RE646131 |
| Year Of Make | |
| Range and Accuracy | 10 to 100 Âµl |
| Date of last Calibration | 29-11-2023 |
| Calibration Due on | 28-11-2024 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Micropipette |
| UID | I.CH.PIPT.06 |
| Model/Type | Lab Quest |
| Serial No | RE646529 |
| Year Of Make | |
| Range and Accuracy | 2 to 20 Âµl |
| Date of last Calibration | 24-01-2024 |
| Calibration Due on | 23-01-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Stop Watch |

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|---|---|
| UID | I.CH.WTCH.01 |
| Model/Type | |
| Serial No | |
| Year Of Make | |
| Range and Accuracy | 0 to 24 hrs |
| Date of last Calibration | 02-03-2024 |
| Calibration Due on | 01-03-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Chiller |
| UID | I.CH.CHLR.01 |
| Model/Type | |
| Serial No | |
| Year Of Make | |
| Range and Accuracy | 10 to 60 Â°C |
| Date of last Calibration | 29-11-2023 |
| Calibration Due on | 28-11-2024 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Solvent Dispenser |
| UID | I.CH.DISP.01 |
| Model/Type | Research 050 |
| Serial No | 2001538055 |
| Year Of Make | |
| Range and Accuracy | 0 to 50 ml |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Pressure Gauge |
| UID | I.CH.PRGD.01 |
| Model/Type | |
| Serial No | R50899 |
| Year Of Make | |
| Range and Accuracy | 0 to 16 kg/cm2 |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Pressure Gauge |
| UID | I.CH.PRGD.02 |
| Model/Type | |
| Serial No | A14223 |
| Year Of Make | |
| Range and Accuracy | 0 to 280 kg/cm2 |
| Date of last Calibration | 14-06-2024 |

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|---|---|
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Kelplus Nitrogen Estimation System |
| UID | I.CH.NITEST.01 |
| Model/Type | |
| Serial No | |
| Year Of Make | |
| Range and Accuracy | Not Applicable |
| Date of last Calibration | |
| Calibration Due on | |
| CalibratedBy | Not Applicable |
| External/ laboratory name | |
| Equipment Ownership | |
| Name of Equipment | Flame Photometer |
| UID | IPL.INS.FLPM.01 |
| Model/Type | 1027 |
| Serial No | 164 |
| Year Of Make | |
| Range and Accuracy | 0.1 ppm to 3000 ppm |
| Date of last Calibration | |
| Calibration Due on | |
| CalibratedBy | Inhouse |
| In-house/traceability | Idhayam Parikshan Labs Limited |
| Equipment Ownership | |
| **Discipline: Chemical** | |
| **Group: AYUSH Products** | |
| Name of Equipment | Water bath |
| UID | I.CH.WTBH.01 |
| Model/Type | 7520 |
| Serial No | 7520-AHG-125 |
| Year Of Make | |
| Range and Accuracy | Ambient to 100 Â°C |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro calibration |
| Equipment Ownership | |
| Name of Equipment | Centrifuge |
| UID | I.CH.CNFG.01 |
| Model/Type | R-8CBL |
| Serial No | ZEGN-23108 |
| Year Of Make | |
| Range and Accuracy | Max 6000 RPM |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro calibration |

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|---|---|
| Equipment Ownership | |
| Name of Equipment | Centrifuge Gerber |
| UID | I.CH.CNFG.02 |
| Model/Type | Micro III |
| Serial No | ZEEN-16923 |
| Year Of Make | |
| Range and Accuracy | Max 1300 RPM |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro calibration |
| Equipment Ownership | |
| Name of Equipment | Convection Oven |
| UID | I.CH.OVEN.02 |
| Model/Type | 7051-150-SS |
| Serial No | 7051-150-SS.AHF.048 |
| Year Of Make | |
| Range and Accuracy | Max 250Â°C |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro calibration |
| Equipment Ownership | |
| Name of Equipment | Auto Melting Point Apparatus |
| UID | I.CH.MELP.01 |
| Model/Type | 1934 |
| Serial No | 18080770 |
| Year Of Make | |
| Range and Accuracy | Ambient to 300 Â°C |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro calibration |
| Equipment Ownership | |
| Name of Equipment | Hot Plate |
| UID | I.CH.HOTP.01 |
| Model/Type | HPR-3-R-S |
| Serial No | HPR201808004 |
| Year Of Make | |
| Range and Accuracy | Max 400Â°C |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro calibration |
| Equipment Ownership | |
| Name of Equipment | Magnetic stirrer |
| UID | I.CH.MGSR.01 |
| Model/Type | 1MLH |

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|---|---|
| Serial No | ZECY-12249 |
| Year Of Make | |
| Range and Accuracy | Max 1200 RPM |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro calibration |
| Equipment Ownership | |
| Name of Equipment | Chilled water circulator |
| UID | I.CH.RTEV.01 |
| Model/Type | - |
| Serial No | 8502-ROT.000.AHF.017 |
| Year Of Make | |
| Range and Accuracy | -10 to 50Â°C |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro calibration |
| Equipment Ownership | |
| Name of Equipment | Diaphragm vacuum pump |
| UID | I.CH.VCPP.01 |
| Model/Type | - |
| Serial No | 9072.002.AGG.018 |
| Year Of Make | |
| Range and Accuracy | 5 mbar 38 LPM |
| Date of last Calibration | |
| Calibration Due on | |
| CalibratedBy | External |
| External/ laboratory name | Euro calibration |
| Equipment Ownership | |
| Name of Equipment | Vacuum controller |
| UID | I.CH.VCCN.01 |
| Model/Type | - |
| Serial No | 8920.DVC.MBX.AHB.032 |
| Year Of Make | |
| Range and Accuracy | 0 to 2000 mmHg |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro calibration |
| Equipment Ownership | |
| Name of Equipment | Rotary evaporator |
| UID | I.CH.RTEV.02 |
| Model/Type | 8763.RVO.000 |
| Serial No | 8763.RVO.000.AHE.012 |
| Year Of Make | |
| Range and Accuracy | 20to 280 RPM |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |

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|---|---|
| External/ laboratory name | Euro calibration |
| Equipment Ownership | |
| Name of Equipment | Muffle Furnace |
| UID | I.CH.MUFU.01 |
| Model/Type | SM1031 |
| Serial No | |
| Year Of Make | |
| Range and Accuracy | Max 1200Â°C |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro calibration |
| Equipment Ownership | |
| Name of Equipment | ABBE Refractometer |
| UID | I.CH.RFTO.01 |
| Model/Type | |
| Serial No | AVR20180708 |
| Year Of Make | |
| Range and Accuracy | 0 to 95 % BRIX |
| Date of last Calibration | |
| Calibration Due on | |
| CalibratedBy | Inhouse |
| In-house/traceability | Not Applicable |
| Equipment Ownership | |
| Name of Equipment | Digital Thermometer with Sensor |
| UID | I.CH.TRMT.01 |
| Model/Type | DT 302-1 |
| Serial No | VC350247 |
| Year Of Make | |
| Range and Accuracy | -50 to 800Â°C |
| Date of last Calibration | 03-08-2024 |
| Calibration Due on | 02-08-2025 |
| CalibratedBy | External |
| External/ laboratory name | Perfect calibration |
| Equipment Ownership | |
| Name of Equipment | Glass thermometer |
| UID | I.CH.TRMT.02 |
| Model/Type | |
| Serial No | |
| Year Of Make | |
| Range and Accuracy | Maximum 360Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro calibration |
| Equipment Ownership | |
| Name of Equipment | Weighingbalance |
| UID | I.CH.WEGH.01 |

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|---|---|
| Model/Type | AUX220 |
| Serial No | D449529869 |
| Year Of Make | |
| Range and Accuracy | Maximum 220g |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro calibration |
| Equipment Ownership | |
| Name of Equipment | Conductivity Meter |
| UID | I.CH.TDSM.01 |
| Model/Type | |
| Serial No | 1601392 |
| Year Of Make | |
| Range and Accuracy | Maximum 200.0 mS |
| Date of last Calibration | |
| Calibration Due on | |
| CalibratedBy | Inhouse |
| In-house/traceability | Not Applicable |
| Equipment Ownership | |
| Name of Equipment | UV Visible spectrophotometer |
| UID | I.CH.UVSP.02 |
| Model/Type | UV-1900i |
| Serial No | A125358 80616 |
| Year Of Make | |
| Range and Accuracy | 190 to 1100 nm |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro calibration |
| Equipment Ownership | |
| Name of Equipment | Micro pipette |
| UID | I.CH.PIPT.01 |
| Model/Type | |
| Serial No | V89509 |
| Year Of Make | |
| Range and Accuracy | 100 Âµl-1000Âµl |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro calibration |
| Equipment Ownership | |
| Name of Equipment | Vacuum Oven |
| UID | I.CH.VOVN.01 |
| Model/Type | -- |
| Serial No | -- |
| Year Of Make | 2018 |
| Range and Accuracy | Max 250Â°C |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |

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|---|---|
| CalibratedBy | External |
| External/ laboratory name | Euro calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermo Hygrometer |
| UID | I.CH.HGMT.02 |
| Model/Type | 608-H1 |
| Serial No | 83607833 |
| Year Of Make | |
| Range and Accuracy | 0 to 50Â°C 10 to 95 % RH |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermo Hygrometer |
| UID | I.CH.HGMT.03 |
| Model/Type | 608-H1 |
| Serial No | 45211803 |
| Year Of Make | |
| Range and Accuracy | 0 to 50Â°C 10 to 95 % RH |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro calibration |
| Equipment Ownership | |
| Name of Equipment | Socsplus Extraction System |
| UID | I.CH.SOX.01 |
| Model/Type | SCS-04E |
| Serial No | S-20019 |
| Year Of Make | |
| Range and Accuracy | Ambient 200Â°C |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro calibration |
| Equipment Ownership | |
| Name of Equipment | Fibra Plus |
| UID | I.CH.FIBRE.SYM.01 |
| Model/Type | FES 4 |
| Serial No | F-20014 |
| Year Of Make | |
| Range and Accuracy | Ambient to 450Â° C |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro calibration |
| Equipment Ownership | |
| Name of Equipment | KelplusDigestion System |

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|---|---|
| UID | I.CH.DISGN.01 |
| Model/Type | KES-06L |
| Serial No | KD-20070 |
| Year Of Make | |
| Range and Accuracy | Ambient to 450Â° C |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro calibration |
| Equipment Ownership | |
| Name of Equipment | Weighing Balance |
| UID | I.SR.WEGH.01 |
| Model/Type | TT9 20 |
| Serial No | 216083 |
| Year Of Make | |
| Range and Accuracy | 20 g to 20 kg |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro calibration |
| Equipment Ownership | |
| Name of Equipment | Infrared Thermometer |
| UID | I.SR.TRMT.01 |
| Model/Type | MT 4 |
| Serial No | 202116559 |
| Year Of Make | |
| Range and Accuracy | -50 to 550Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermo Hygrometer |
| UID | I.SR.HGMT.01 |
| Model/Type | 608-H1 |
| Serial No | 83644251 |
| Year Of Make | |
| Range and Accuracy | 0 to 50Â°C 10 to 95 % RH |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro calibration |
| Equipment Ownership | |
| Name of Equipment | Flash Point Apparatus Temperature |
| UID | I.CH.FLPT.02 |
| Model/Type | COC-D |
| Serial No | COC202305009 |
| Year Of Make | |
| Range and Accuracy | Maximum 400Â°C |
| Date of last Calibration | 14-06-2024 |

| | |
|---|---|
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro calibration |
| Equipment Ownership | |
| Name of Equipment | Refrigerator Freezer |
| UID | I.CH.DEFR.01 |
| Model/Type | YCD-EL450 |
| Serial No | 210730784 |
| Year Of Make | |
| Range and Accuracy | 2 to 8Â°C -20 to 20 Â°C |
| Date of last Calibration | 29-11-2023 |
| Calibration Due on | 28-11-2024 |
| CalibratedBy | External |
| External/ laboratory name | Euro calibration |
| Equipment Ownership | |
| Name of Equipment | Viscometer Temperature |
| UID | I.CH.VIMT.01 |
| Model/Type | B-one plus |
| Serial No | 22.05.PB377FA |
| Year Of Make | |
| Range and Accuracy | Maximum 100Â°C |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro calibration |
| Equipment Ownership | |
| Name of Equipment | Glass Thermometer |
| UID | I.CH.FPTM.01 |
| Model/Type | ASTM 11C |
| Serial No | IP28C |
| Year Of Make | |
| Range and Accuracy | -6 to 400Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro calibration |
| Equipment Ownership | |
| Name of Equipment | Lux Meter |
| UID | I.CH.LUXM.01 |
| Model/Type | LX-101A |
| Serial No | |
| Year Of Make | |
| Range and Accuracy | Maximum 200000 Lux |
| Date of last Calibration | 02-03-2024 |
| Calibration Due on | 01-03-2025 |
| CalibratedBy | External |
| External/ laboratory name | Perfect Calibration |
| Equipment Ownership | |

| | |
|---|---|
| Name of Equipment | Glass Thermometer Cloud Point |
| UID | I.CH.CPTM.01 |
| Model/Type | |
| Serial No | |
| Year Of Make | |
| Range and Accuracy | -50 to 50Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro calibration |
| Equipment Ownership | |
| Name of Equipment | Micro Pipette |
| UID | I.CH.PIPT.03 |
| Model/Type | Research Plus |
| Serial No | Q21352L |
| Year Of Make | |
| Range and Accuracy | 100 to 1000 Î¼l |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro calibration |
| Equipment Ownership | |
| Name of Equipment | Micro Pipette |
| UID | I.CH.PIPT.04 |
| Model/Type | Research Plus |
| Serial No | Q21378L |
| Year Of Make | |
| Range and Accuracy | 100 to 1000 Î¼l |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro calibration |
| Equipment Ownership | |
| Name of Equipment | pH Meter |
| UID | I.CH.PHMT.02 |
| Model/Type | |
| Serial No | 3063230 |
| Year Of Make | |
| Range and Accuracy | 1 to 14.00 pH |
| Date of last Calibration | |
| Calibration Due on | |
| CalibratedBy | Inhouse |
| In-house/traceability | Not Applicable |
| Equipment Ownership | |
| Name of Equipment | Stop Watch |
| UID | I.CH.WTCH.01 |
| Model/Type | |
| Serial No | |
| Year Of Make | |
| Range and Accuracy | 0 to 24 hrs |

| | |
|---|---|
| Date of last Calibration | 02-03-2024 |
| Calibration Due on | 01-03-2025 |
| CalibratedBy | External |
| External/ laboratory name | Perfect Calibration |
| Equipment Ownership | |
| **Discipline: Chemical** | |
| **Group: Cosmetics & Essential Oils** | |
| Name of Equipment | Water bath |
| UID | I.CH.WTBH.01 |
| Model/Type | 7520 |
| Serial No | 7520-AHG-125 |
| Year Of Make | |
| Range and Accuracy | Ambient to 100 Â°C Â±1Â°C |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Centrifuge |
| UID | I.CH.CNFG.01 |
| Model/Type | R-8CBL |
| Serial No | ZEGN-23108 |
| Year Of Make | |
| Range and Accuracy | Max 6000 RPM |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Centrifuge Gerber |
| UID | I.CH.CNFG.02 |
| Model/Type | Micro III |
| Serial No | ZEEN-16923 |
| Year Of Make | |
| Range and Accuracy | Max 1300 RPM |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Convection Oven |
| UID | I.CH.OVEN.02 |
| Model/Type | 7051-150-SS |
| Serial No | 7051-150-SS.AHF.048 |
| Year Of Make | |
| Range and Accuracy | Max 250Â°C Â±2Â°C |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |

| | |
|---|---|
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Hot Plate |
| UID | I.CH.HOTP.01 |
| Model/Type | HPR-3-R-S |
| Serial No | HPR201808004 |
| Year Of Make | |
| Range and Accuracy | Max 450Â°C |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Magnetic stirrer |
| UID | I.CH.MGSR.01 |
| Model/Type | 1MLH |
| Serial No | ZECY-12249 |
| Year Of Make | |
| Range and Accuracy | Max 1200 RPM |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Chilled water circulator |
| UID | I.CH.RTEV.01 |
| Model/Type | |
| Serial No | 8502-ROT.000.AHF.017 |
| Year Of Make | |
| Range and Accuracy | -10 to 50Â°C |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Diaphragm vacuum pump |
| UID | I.CH.VCPP.01 |
| Model/Type | |
| Serial No | 9072.002.AGG.018 |
| Year Of Make | |
| Range and Accuracy | 5 mbar 38 LPM |
| Date of last Calibration | |
| Calibration Due on | |
| CalibratedBy | Inhouse |
| In-house/traceability | Idhayam Parikshan Labs Limited |
| Equipment Ownership | |
| Name of Equipment | Vacuum controller |
| UID | I.CH.VCCN.01 |

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|---|---|
| Model/Type | |
| Serial No | 8920.DVC.MBX.AHB.032 |
| Year Of Make | |
| Range and Accuracy | 0 to 2000 mmHg |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Rotary evaporator |
| UID | I.CH.RTEV.02 |
| Model/Type | 8763.RVO.000 |
| Serial No | 8763.RVO.000.AHE.012 |
| Year Of Make | |
| Range and Accuracy | 20to 280 RPM |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Muffle Furnace |
| UID | I.CH.MUFU.01 |
| Model/Type | SM1031 |
| Serial No | |
| Year Of Make | |
| Range and Accuracy | Max 1200Â°C Â±5Â°C |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermometer with Sensor |
| UID | I.CH.TRMT.01 |
| Model/Type | DT 302-1 |
| Serial No | VC350247 |
| Year Of Make | |
| Range and Accuracy | -50 to 800Â°C |
| Date of last Calibration | 03-08-2024 |
| Calibration Due on | 02-08-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Glass thermometer |
| UID | I.CH.TRMT.02 |
| Model/Type | |
| Serial No | |
| Year Of Make | |
| Range and Accuracy | Maximum 360Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |

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|---|---|
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Weighingbalance |
| UID | I.CH.WEGH.01 |
| Model/Type | AUX220 |
| Serial No | D449529869 |
| Year Of Make | |
| Range and Accuracy | Maximum 220g |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | UV Visible spectrophotometer |
| UID | I.CH.UVSP.02 |
| Model/Type | UV-1900i |
| Serial No | A125358 80616 |
| Year Of Make | |
| Range and Accuracy | 190 to 1100 nm |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Micro pipette |
| UID | I.CH.PIPT.01 |
| Model/Type | |
| Serial No | V89509 |
| Year Of Make | |
| Range and Accuracy | 100 Âµl-1000Âµl |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Vacuum Oven |
| UID | I.CH.VOVN.01 |
| Model/Type | |
| Serial No | |
| Year Of Make | |
| Range and Accuracy | Max 250Â°C Â±1Â°C |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermo Hygrometer |

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|---|---|
| UID | I.CH.HGMT.02 |
| Model/Type | 608-H1 |
| Serial No | 83607833 |
| Year Of Make | |
| Range and Accuracy | 0 to 50Â°C 10 to 95 % RH |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermo Hygrometer |
| UID | I.CH.HGMT.03 |
| Model/Type | 608-H1 |
| Serial No | 45211803 |
| Year Of Make | |
| Range and Accuracy | 0 to 50Â°C 10 to 95 % RH |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Socsplus Extraction System |
| UID | I.CH.SOX.01 |
| Model/Type | SCS-04E |
| Serial No | S-20019 |
| Year Of Make | |
| Range and Accuracy | Ambient 200Â°C Â±1Â°C |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Fibra Plus |
| UID | I.CH.FIBRE.SYM.01 |
| Model/Type | FES 4 |
| Serial No | F-20014 |
| Year Of Make | |
| Range and Accuracy | Ambient to 450Â° C |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | KelplusDigestion System |
| UID | I.CH.DISGN.01 |
| Model/Type | KES-06L |
| Serial No | KD-20070 |
| Year Of Make | |
| Range and Accuracy | Ambient to 450Â° C |
| Date of last Calibration | 14-06-2024 |

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|---|---|
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Weighing Balance |
| UID | I.SR.WEGH.01 |
| Model/Type | TT9 20 |
| Serial No | 216083 |
| Year Of Make | |
| Range and Accuracy | 20 g to 20 kg |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Infrared Thermometer |
| UID | I.SR.TRMT.01 |
| Model/Type | MT 4 |
| Serial No | 202116559 |
| Year Of Make | |
| Range and Accuracy | -50 to 550Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermo Hygrometer |
| UID | I.SR.HGMT.01 |
| Model/Type | 608-H1 |
| Serial No | 83644251 |
| Year Of Make | |
| Range and Accuracy | 0 to 50Â°C 10 to 95 % RH |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Refrigerator Freezer |
| UID | I.CH.DEFR.01 |
| Model/Type | YCD-EL450 |
| Serial No | 210730784 |
| Year Of Make | |
| Range and Accuracy | 2 to 8Â°C -20 to 20 Â°C |
| Date of last Calibration | 29-11-2023 |
| Calibration Due on | 28-11-2024 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |

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|---|---|
| Name of Equipment | Glass Thermometer |
| UID | I.CH.FPTM.01 |
| Model/Type | ASTM 11C |
| Serial No | IP28C |
| Year Of Make | |
| Range and Accuracy | -6 to 400Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Lux Meter |
| UID | I.CH.LUXM.01 |
| Model/Type | LX-101A |
| Serial No | |
| Year Of Make | |
| Range and Accuracy | Maximum 200000 Lux |
| Date of last Calibration | 02-03-2024 |
| Calibration Due on | 01-03-2025 |
| CalibratedBy | External |
| External/ laboratory name | Perfect Calibration |
| Equipment Ownership | |
| Name of Equipment | Micro Pipette |
| UID | I.CH.PIPT.03 |
| Model/Type | Research Plus |
| Serial No | Q21352L |
| Year Of Make | |
| Range and Accuracy | 100 to 1000 Î¼l |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Micro Pipette |
| UID | I.CH.PIPT.04 |
| Model/Type | Research Plus |
| Serial No | Q21378L |
| Year Of Make | |
| Range and Accuracy | 100 to 1000 Î¼l |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Micropipette |
| UID | I.CH.PIPT.05 |
| Model/Type | Lab Quest |
| Serial No | RE646131 |
| Year Of Make | |
| Range and Accuracy | 10 to 100 Âµl |

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|---|---|
| Date of last Calibration | 29-11-2023 |
| Calibration Due on | 28-11-2024 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Micropipette |
| UID | I.CH.PIPT.06 |
| Model/Type | Lab Quest |
| Serial No | RE646529 |
| Year Of Make | |
| Range and Accuracy | 2 to 20 Âµl |
| Date of last Calibration | 24-01-2024 |
| Calibration Due on | 23-01-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Stop Watch |
| UID | I.CH.WTCH.01 |
| Model/Type | |
| Serial No | |
| Year Of Make | |
| Range and Accuracy | 0 to 24 hrs |
| Date of last Calibration | 02-03-2024 |
| Calibration Due on | 01-03-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Chiller |
| UID | I.CH.CHLR.01 |
| Model/Type | |
| Serial No | |
| Year Of Make | |
| Range and Accuracy | 10 to 60 Â°C |
| Date of last Calibration | 29-11-2023 |
| Calibration Due on | 28-11-2024 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Pressure Gauge |
| UID | I.CH.PRGD.01 |
| Model/Type | |
| Serial No | R50899 |
| Year Of Make | |
| Range and Accuracy | 0 to 16 kg/cm2 |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |

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|---|---|
| Name of Equipment | Pressure Gauge |
| UID | I.CH.PRGD.02 |
| Model/Type | |
| Serial No | A14223 |
| Year Of Make | |
| Range and Accuracy | 0 to 280 kg/cm2 |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Kelplus Nitrogen Estimation System |
| UID | I.CH.NITEST.01 |
| Model/Type | |
| Serial No | |
| Year Of Make | |
| Range and Accuracy | Not Applicable |
| Date of last Calibration | |
| Calibration Due on | |
| CalibratedBy | Not Applicable |
| External/ laboratory name | |
| Equipment Ownership | |
| Name of Equipment | Flame Photometer |
| UID | IPL.INS.FLPM.01 |
| Model/Type | 1027 |
| Serial No | 164 |
| Year Of Make | |
| Range and Accuracy | 0.1 ppm to 3000 ppm |
| Date of last Calibration | |
| Calibration Due on | |
| CalibratedBy | Inhouse |
| In-house/traceability | Idhayam Parikshan Labs Limited |
| Equipment Ownership | |
| **Discipline: Chemical** | |
| **Group: Food & Agricultural products** | |
| Name of Equipment | Water bath |
| UID | I.CH.WTBH.01 |
| Model/Type | 7520 |
| Serial No | 7520-AHG-125 |
| Year Of Make | |
| Range and Accuracy | Ambient to 100 Â°C Â±1Â°C |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Centrifuge |
| UID | I.CH.CNFG.01 |

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|---|---|
| Model/Type | R-8CBL |
| Serial No | ZEGN-23108 |
| Year Of Make | |
| Range and Accuracy | Max 6000 RPM |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Centrifuge Gerber |
| UID | I.CH.CNFG.02 |
| Model/Type | Micro III |
| Serial No | ZEEN-16923 |
| Year Of Make | |
| Range and Accuracy | Max 1300 RPM |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Convection Oven |
| UID | I.CH.OVEN.02 |
| Model/Type | 7051-150-SS |
| Serial No | 7051-150-SS.AHF.048 |
| Year Of Make | |
| Range and Accuracy | Max 250Â°C Â±2Â°C |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Auto Melting Point Apparatus |
| UID | I.CH.MELP.01 |
| Model/Type | 1934 |
| Serial No | 18080770 |
| Year Of Make | |
| Range and Accuracy | Ambient to 300 Â°C Â± 1Â°C |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Hot Plate |
| UID | I.CH.HOTP.01 |
| Model/Type | HPR-3-R-S |
| Serial No | HPR201808004 |
| Year Of Make | |
| Range and Accuracy | Max 450Â°C |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |

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|---|---|
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Magnetic stirrer |
| UID | I.CH.MGSR.01 |
| Model/Type | 1MLH |
| Serial No | ZECY-12249 |
| Year Of Make | |
| Range and Accuracy | Max 1200 RPM |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Chilled water circulator |
| UID | I.CH.RTEV.01 |
| Model/Type | |
| Serial No | 8502-ROT.000.AHF.017 |
| Year Of Make | |
| Range and Accuracy | -10 to 50Â°C |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Diaphragm vacuum pump |
| UID | I.CH.VCPP.01 |
| Model/Type | |
| Serial No | 9072.002.AGG.018 |
| Year Of Make | |
| Range and Accuracy | 5 mbar 38 LPM |
| Date of last Calibration | |
| Calibration Due on | |
| CalibratedBy | Inhouse |
| In-house/traceability | Idhayam Parikshan Labs Limited |
| Equipment Ownership | |
| Name of Equipment | Vacuum controller |
| UID | I.CH.VCCN.01 |
| Model/Type | |
| Serial No | 8920.DVC.MBX.AHB.032 |
| Year Of Make | |
| Range and Accuracy | 0 to 2000 mmHg |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Rotary evaporator |

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|---|---|
| UID | I.CH.RTEV.02 |
| Model/Type | 8763.RVO.000 |
| Serial No | 8763.RVO.000.AHE.012 |
| Year Of Make | |
| Range and Accuracy | 20to 280 RPM |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Muffle Furnace |
| UID | I.CH.MUFU.01 |
| Model/Type | SM1031 |
| Serial No | |
| Year Of Make | |
| Range and Accuracy | Max 1200Â°C Â±5Â°C |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | ABBE Refractometer |
| UID | I.CH.RFTO.01 |
| Model/Type | |
| Serial No | AVR20180708 |
| Year Of Make | |
| Range and Accuracy | 0 to 95 % BRIX |
| Date of last Calibration | |
| Calibration Due on | |
| CalibratedBy | Inhouse |
| In-house/traceability | Idhayam Parikshan Labs Limited |
| Equipment Ownership | |
| Name of Equipment | Digital Thermometer with Sensor |
| UID | I.CH.TRMT.01 |
| Model/Type | DT 302-1 |
| Serial No | VC350247 |
| Year Of Make | |
| Range and Accuracy | -50 to 800Â°C |
| Date of last Calibration | 03-08-2024 |
| Calibration Due on | 02-08-2025 |
| CalibratedBy | External |
| External/ laboratory name | Perfect Calibration |
| Equipment Ownership | |
| Name of Equipment | Glass thermometer |
| UID | I.CH.TRMT.02 |
| Model/Type | |
| Serial No | |
| Year Of Make | |
| Range and Accuracy | Maximum 360Â°C |
| Date of last Calibration | 15-06-2024 |

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|---|---|
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Weighingbalance |
| UID | I.CH.WEGH.01 |
| Model/Type | AUX220 |
| Serial No | D449529869 |
| Year Of Make | |
| Range and Accuracy | Maximum 220g |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Conductivity Meter |
| UID | I.CH.TDSM.01 |
| Model/Type | |
| Serial No | 1601392 |
| Year Of Make | |
| Range and Accuracy | Maximum 200.0 mS |
| Date of last Calibration | |
| Calibration Due on | |
| CalibratedBy | Inhouse |
| In-house/traceability | Idhayam Parikshan Labs Limited |
| Equipment Ownership | |
| Name of Equipment | UV Visible spectrophotometer |
| UID | I.CH.UVSP.02 |
| Model/Type | UV-1900i |
| Serial No | A125358 80616 |
| Year Of Make | |
| Range and Accuracy | 190 to 1100 nm |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Micro pipette |
| UID | I.CH.PIPT.01 |
| Model/Type | |
| Serial No | V89509 |
| Year Of Make | |
| Range and Accuracy | 100 Âµl-1000Âµl |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |

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|---|---|
| Name of Equipment | Vacuum Oven |
| UID | I.CH.VOVN.01 |
| Model/Type | |
| Serial No | |
| Year Of Make | |
| Range and Accuracy | Max 250Â°C Â±1Â°C |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermo Hygrometer |
| UID | I.CH.HGMT.02 |
| Model/Type | 608-H1 |
| Serial No | 83607833 |
| Year Of Make | |
| Range and Accuracy | 0 to 50Â°C 10 to 95 % RH |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermo Hygrometer |
| UID | I.CH.HGMT.03 |
| Model/Type | 608-H1 |
| Serial No | 45211803 |
| Year Of Make | |
| Range and Accuracy | 0 to 50Â°C 10 to 95 % RH |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Socsplus Extraction System |
| UID | I.CH.SOX.01 |
| Model/Type | SCS-04E |
| Serial No | S-20019 |
| Year Of Make | |
| Range and Accuracy | Ambient 200Â°C Â±1Â°C |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Fibra Plus |
| UID | I.CH.FIBRE.SYM.01 |
| Model/Type | FES 4 |
| Serial No | F-20014 |
| Year Of Make | |
| Range and Accuracy | Ambient to 450Â° C |

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|---|---|
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | KelplusDigestion System |
| UID | I.CH.DISGN.01 |
| Model/Type | KES-06L |
| Serial No | KD-20070 |
| Year Of Make | |
| Range and Accuracy | Ambient to 450Â° C |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Weighing Balance |
| UID | I.SR.WEGH.01 |
| Model/Type | TT9 20 |
| Serial No | 216083 |
| Year Of Make | |
| Range and Accuracy | 20 g to 20 kg |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Infrared Thermometer |
| UID | I.SR.TRMT.01 |
| Model/Type | MT 4 |
| Serial No | 202116559 |
| Year Of Make | |
| Range and Accuracy | -50 to 550Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermo Hygrometer |
| UID | I.SR.HGMT.01 |
| Model/Type | 608-H1 |
| Serial No | 83644251 |
| Year Of Make | |
| Range and Accuracy | 0 to 50Â°C 10 to 95 % RH |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |

| Name of Equipment | Flash Point Apparatus Temperature |
|---|---|
| UID | I.CH.FLPT.02 |
| Model/Type | COC-D |
| Serial No | COC202305009 |
| Year Of Make | |
| Range and Accuracy | Maximum 400Â°C |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Refrigerator Freezer |
| UID | I.CH.DEFR.01 |
| Model/Type | YCD-EL450 |
| Serial No | 210730784 |
| Year Of Make | |
| Range and Accuracy | 2 to 8Â°C -20 to 20 Â°C |
| Date of last Calibration | 29-11-2023 |
| Calibration Due on | 28-11-2024 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Viscometer Temperature |
| UID | I.CH.VIMT.01 |
| Model/Type | B-one plus |
| Serial No | 22.05.PB377FA |
| Year Of Make | |
| Range and Accuracy | Maximum 100Â°C |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Glass Thermometer |
| UID | I.CH.FPTM.01 |
| Model/Type | ASTM 11C |
| Serial No | IP28C |
| Year Of Make | |
| Range and Accuracy | -6 to 400Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Lux Meter |
| UID | I.CH.LUXM.01 |
| Model/Type | LX-101A |
| Serial No | |

| | |
|---|---|
| Year Of Make | |
| Range and Accuracy | Maximum 200000 Lux |
| Date of last Calibration | 02-03-2024 |
| Calibration Due on | 01-03-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Glass Thermometer Cloud Point |
| UID | I.CH.CPTM.01 |
| Model/Type | |
| Serial No | |
| Year Of Make | |
| Range and Accuracy | -50 to 50Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Micro Pipette |
| UID | I.CH.PIPT.03 |
| Model/Type | Research Plus |
| Serial No | Q21352L |
| Year Of Make | |
| Range and Accuracy | 100 to 1000 Î¼l |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Micro Pipette |
| UID | I.CH.PIPT.04 |
| Model/Type | Research Plus |
| Serial No | Q21378L |
| Year Of Make | |
| Range and Accuracy | 100 to 1000 Î¼l |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | pH Meter |
| UID | I.CH.PHMT.02 |
| Model/Type | |
| Serial No | 3063230 |
| Year Of Make | |
| Range and Accuracy | 1 to 14.00 pH |
| Date of last Calibration | |
| Calibration Due on | |
| CalibratedBy | Inhouse |
| In-house/traceability | Idhayam Parikshan Labs Limited |

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|---|---|
| Equipment Ownership | |
| Name of Equipment | Vortex shaker |
| UID | I.CH.VRTX.01 |
| Model/Type | CAT-3020 |
| Serial No | 1601392 |
| Year Of Make | |
| Range and Accuracy | Max 3000 RPM |
| Date of last Calibration | 29-11-2023 |
| Calibration Due on | 28-11-2024 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Micropipette |
| UID | I.CH.PIPT.05 |
| Model/Type | Lab Quest |
| Serial No | RE646131 |
| Year Of Make | |
| Range and Accuracy | 10 to 100 Âµl |
| Date of last Calibration | 29-11-2023 |
| Calibration Due on | 28-11-2024 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Micropipette |
| UID | I.CH.PIPT.06 |
| Model/Type | Lab Quest |
| Serial No | RE646529 |
| Year Of Make | |
| Range and Accuracy | 2 to 20 Âµl |
| Date of last Calibration | 24-01-2024 |
| Calibration Due on | 23-01-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Stop Watch |
| UID | I.CH.WTCH.01 |
| Model/Type | |
| Serial No | |
| Year Of Make | |
| Range and Accuracy | 0 to 24 hrs |
| Date of last Calibration | 02-03-2024 |
| Calibration Due on | 01-03-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Tinto meter |
| UID | I.CH.TINTO.01 |
| Model/Type | |

| | |
|---|---|
| Serial No | 1941 |
| Year Of Make | |
| Range and Accuracy | 0.1 to 70 |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 15-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | |
| Equipment Ownership | |
| Name of Equipment | Weighing Balance |
| UID | IPL.INS.WEGH.01 |
| Model/Type | AUW220D |
| Serial No | D450042413 |
| Year Of Make | |
| Range and Accuracy | Maximum 220g |
| Date of last Calibration | 29-11-2023 |
| Calibration Due on | 28-11-2024 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Refrigerated Centrifuge |
| UID | IPL.INS.CNFG.01 |
| Model/Type | SORVALL ST8R |
| Serial No | 42991488 |
| Year Of Make | |
| Range and Accuracy | -10 to 40Â°C |
| Date of last Calibration | 29-11-2023 |
| Calibration Due on | 28-11-2024 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Vacuum Gauge - Vacuum Pump |
| UID | IPL.INS.VACP.01 |
| Model/Type | BORO-017 |
| Serial No | C621220441 |
| Year Of Make | |
| Range and Accuracy | 0 to -760 mmHg |
| Date of last Calibration | 29-11-2023 |
| Calibration Due on | 28-11-2024 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Pressure Gauge |
| UID | IPL.INS.NIER.01 |
| Model/Type | |
| Serial No | |
| Year Of Make | |
| Range and Accuracy | 0 to 7 kg/cm2 |
| Date of last Calibration | 29-11-2023 |
| Calibration Due on | 28-11-2024 |
| CalibratedBy | External |

| | |
|---|---|
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Micropipette |
| UID | IPL.INS.PIPT.01 |
| Model/Type | FinnpipetteF2 |
| Serial No | SW04222 |
| Year Of Make | |
| Range and Accuracy | 2 to 20 Âµl |
| Date of last Calibration | 30-11-2023 |
| Calibration Due on | 29-11-2024 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Micropipette |
| UID | IPL.INS.PIPT.02 |
| Model/Type | FinnpipetteF2 |
| Serial No | SW22774 |
| Year Of Make | |
| Range and Accuracy | 10 to 100 Âµl |
| Date of last Calibration | 30-11-2023 |
| Calibration Due on | 29-11-2024 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Micropipette |
| UID | IPL.INS.PIPT.03 |
| Model/Type | FinnpipetteF2 |
| Serial No | SW03380 |
| Year Of Make | |
| Range and Accuracy | 100 to 1000 Âµl |
| Date of last Calibration | 30-11-2023 |
| Calibration Due on | 29-11-2024 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Cyclo Mixer |
| UID | IPL.INS.CYMR.01 |
| Model/Type | CM-101 |
| Serial No | ZHBS-04105 |
| Year Of Make | |
| Range and Accuracy | Maximum 2800 RPM |
| Date of last Calibration | 29-11-2023 |
| Calibration Due on | 28-11-2024 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Ultrasonicator |
| UID | IPL.INS.ULSC.02 |

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|---|---|
| Model/Type | LMUC-9 |
| Serial No | |
| Year Of Make | |
| Range and Accuracy | Ambient to 80Â°C |
| Date of last Calibration | 29-11-2023 |
| Calibration Due on | 28-11-2024 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Nitrogen Evaporator |
| UID | IPL.INS.NIER.01 |
| Model/Type | AT-EV-50 |
| Serial No | NE-202204275 |
| Year Of Make | |
| Range and Accuracy | Ambient to 99Â°C |
| Date of last Calibration | 29-11-2023 |
| Calibration Due on | 28-11-2024 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Shaker |
| UID | IPL.INS.SHKR.01 |
| Model/Type | VM-100 |
| Serial No | ZIES-22686 |
| Year Of Make | |
| Range and Accuracy | Maximum 2500 RPM |
| Date of last Calibration | 29-11-2023 |
| Calibration Due on | 28-11-2024 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Ultrasonicator |
| UID | IPL.INS.ULSC.01 |
| Model/Type | LMUC-12 |
| Serial No | L38562 |
| Year Of Make | |
| Range and Accuracy | Amb to 80Â°C |
| Date of last Calibration | 29-11-2023 |
| Calibration Due on | 28-11-2024 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermo Hygrometer |
| UID | IPL.INS.HYMR.01 |
| Model/Type | 608-H1 |
| Serial No | 45213165 |
| Year Of Make | |
| Range and Accuracy | 0 to 50Â°C 10 to 95 % RH |
| Date of last Calibration | 30-11-2023 |
| Calibration Due on | 29-11-2024 |

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|---|---|
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermo Hygrometer |
| UID | IPL.INS.HYMR.02 |
| Model/Type | 608-H1 |
| Serial No | 45219013 |
| Year Of Make | |
| Range and Accuracy | 0 to 50Â°C 10 to 95 % RH |
| Date of last Calibration | 30-11-2023 |
| Calibration Due on | 29-11-2024 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermo Hygrometer |
| UID | IPL.INS.HYMR.03 |
| Model/Type | 608-H1 |
| Serial No | 83736146 |
| Year Of Make | |
| Range and Accuracy | 0 to 50Â°C 10 to 95 % RH |
| Date of last Calibration | 30-11-2023 |
| Calibration Due on | 29-11-2024 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermo Hygrometer |
| UID | IPL.INS.HYMR.04 |
| Model/Type | 608-H1 |
| Serial No | 45213182 |
| Year Of Make | |
| Range and Accuracy | 0 to 50Â°C 10 to 95 % RH |
| Date of last Calibration | 30-11-2023 |
| Calibration Due on | 29-11-2024 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermo Hygrometer |
| UID | IPL.INS.HYMR.05 |
| Model/Type | 608-H1 |
| Serial No | 45219002 |
| Year Of Make | |
| Range and Accuracy | 0 to 50Â°C 10 to 95 % RH |
| Date of last Calibration | 30-11-2023 |
| Calibration Due on | 29-11-2024 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | ICPMS |

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|---|---|
| UID | IPL.INS.ICPMS.01 |
| Model/Type | |
| Serial No | |
| Year Of Make | |
| Range and Accuracy | 0.1 ppb to 500 ppb |
| Date of last Calibration | |
| Calibration Due on | |
| CalibratedBy | Inhouse |
| In-house/traceability | Idhayam Parikshan Labs Limited |
| Equipment Ownership | |
| Name of Equipment | LCMS-MS |
| UID | IPL.INS.LCMS.01 |
| Model/Type | 8045 |
| Serial No | |
| Year Of Make | |
| Range and Accuracy | 0.1 ppb to 500 ppb |
| Date of last Calibration | 18-04-2024 |
| Calibration Due on | 17-10-2024 |
| CalibratedBy | Inhouse |
| In-house/traceability | Idhayam Parikshan Labs Limited |
| Equipment Ownership | |
| Name of Equipment | LCMS-MS |
| UID | IPL.INS.LCMS.02 |
| Model/Type | Fortis Plus |
| Serial No | |
| Year Of Make | |
| Range and Accuracy | 0.1 ppb to 500 ppb |
| Date of last Calibration | 03-04-2024 |
| Calibration Due on | 02-10-2024 |
| CalibratedBy | Inhouse |
| In-house/traceability | Idhayam Parikshan Labs Limited |
| Equipment Ownership | |
| Name of Equipment | HPLC |
| UID | IPL.INS.HPLC.01 |
| Model/Type | I-Series LC-2050C 3D |
| Serial No | |
| Year Of Make | |
| Range and Accuracy | 1 ppm to 500 ppm |
| Date of last Calibration | 08-05-2024 |
| Calibration Due on | 07-11-2024 |
| CalibratedBy | Inhouse |
| In-house/traceability | Idhayam Parikshan Labs Limited |
| Equipment Ownership | |
| Name of Equipment | GCMSMS |
| UID | IPL.INS.GCMS.01 |
| Model/Type | GC 8890 |
| Serial No | |
| Year Of Make | |
| Range and Accuracy | 0.1 ppb to 500 ppb |
| Date of last Calibration | 10-07-2024 |

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|---|---|
| Calibration Due on | 09-01-2025 |
| CalibratedBy | Inhouse |
| In-house/traceability | Idhayam Parikshan Labs Limited |
| Equipment Ownership | |
| Name of Equipment | Reciprocating Shaker |
| UID | IPL.INS.SHKR.02 |
| Model/Type | |
| Serial No | |
| Year Of Make | |
| Range and Accuracy | Max 2000 RPM |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Timer- Ultrasonicator |
| UID | IPL.INS.ULSC.01 |
| Model/Type | LMUC-12 |
| Serial No | L38562 |
| Year Of Make | |
| Range and Accuracy | 99:59 min |
| Date of last Calibration | 29-11-2023 |
| Calibration Due on | 28-11-2024 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Water Purification System |
| UID | IPL.INS.MIPO.01 |
| Model/Type | |
| Serial No | |
| Year Of Make | |
| Range and Accuracy | 10 Litre per hour |
| Date of last Calibration | |
| Calibration Due on | |
| CalibratedBy | Not Applicable |
| External/ laboratory name | |
| Equipment Ownership | |
| Name of Equipment | Digital Thermo Hygrometer |
| UID | I.CH.HGMT.04 |
| Model/Type | 608-H1 |
| Serial No | 84017138 |
| Year Of Make | |
| Range and Accuracy | 0 to 50Â°C 10 to 95 % RH |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |

| Name of Equipment | Microwave Digestive System |
|---|---|
| UID | IPL.INS.MWDS.01 |
| Model/Type | Multiwave Go Plus |
| Serial No | 83005475 |
| Year Of Make | |
| Range and Accuracy | Amb to 220Â°C |
| Date of last Calibration | |
| Calibration Due on | |
| CalibratedBy | Inhouse |
| In-house/traceability | Idhayam Parikshan Labs Limited |
| Equipment Ownership | |
| Name of Equipment | Ion Chromatography |
| UID | IPL.INS.IC.01 |
| Model/Type | Dionex |
| Serial No | 220820198 |
| Year Of Make | |
| Range and Accuracy | 0.0001 to 10 ppm |
| Date of last Calibration | 13-07-2024 |
| Calibration Due on | 12-01-2025 |
| CalibratedBy | Inhouse |
| In-house/traceability | Idhayam Parikshan Labs Limited |
| Equipment Ownership | |
| Name of Equipment | Fourier Transform Infrared Spectroscopy |
| UID | IPL.INS.FTIR.01 |
| Model/Type | Alpha â€“II |
| Serial No | 211510 |
| Year Of Make | |
| Range and Accuracy | 0.1 to 5 ppm |
| Date of last Calibration | 28-03-2024 |
| Calibration Due on | 27-03-2025 |
| CalibratedBy | Inhouse |
| In-house/traceability | Idhayam Parikshan Labs Limited |
| Equipment Ownership | |
| Name of Equipment | Chiller |
| UID | I.CH.CHLR.01 |
| Model/Type | |
| Serial No | |
| Year Of Make | |
| Range and Accuracy | 10 to 60 Â°C |
| Date of last Calibration | 29-11-2023 |
| Calibration Due on | 28-11-2024 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Solvent Dispenser |
| UID | I.CH.DISP.01 |
| Model/Type | Research 050 |
| Serial No | 2001538055 |
| Year Of Make | |
| Range and Accuracy | 0 to 50 ml |

| | |
|---|---|
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Deep frying Oil Tester |
| UID | I.CH.TTMT.01 |
| Model/Type | TES60-270 |
| Serial No | |
| Year Of Make | |
| Range and Accuracy | 40 to 200Â°C Â±1.5Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Pressure Gauge |
| UID | I.CH.PRGD.01 |
| Model/Type | |
| Serial No | R50899 |
| Year Of Make | |
| Range and Accuracy | 0 to 16 kg/cm2 |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Pressure Gauge |
| UID | I.CH.PRGD.02 |
| Model/Type | |
| Serial No | A14223 |
| Year Of Make | |
| Range and Accuracy | 0 to 280 kg/cm2 |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Kelplus Nitrogen Estimation System |
| UID | I.CH.NITEST.01 |
| Model/Type | |
| Serial No | |
| Year Of Make | |
| Range and Accuracy | Not Applicable |
| Date of last Calibration | |
| Calibration Due on | |
| CalibratedBy | Not Applicable |
| External/ laboratory name | |
| Equipment Ownership | |

| | |
|---|---|
| Name of Equipment | Flame Photometer |
| UID | IPL.INS.FLPM.01 |
| Model/Type | 1027 |
| Serial No | 164 |
| Year Of Make | |
| Range and Accuracy | 0.1 ppm to 3000 ppm |
| Date of last Calibration | |
| Calibration Due on | |
| CalibratedBy | Inhouse |
| In-house/traceability | Idhayam Parikshan Labs Limited |
| Equipment Ownership | |
| Name of Equipment | Karl Fischer Titrator |
| UID | I.CH.TITR.01 |
| Model/Type | |
| Serial No | KFAST201807029 |
| Year Of Make | |
| Range and Accuracy | 20 ppm to 100% |
| Date of last Calibration | |
| Calibration Due on | |
| CalibratedBy | Inhouse |
| In-house/traceability | Idhayam Parikshan Labs Limited |
| Equipment Ownership | |
| **Discipline: Chemical** | |
| **Group: Pollution & Environment** | |
| Name of Equipment | Water bath |
| UID | I.CH.WTBH.01 |
| Model/Type | 7520 |
| Serial No | 7520-AHG-125 |
| Year Of Make | |
| Range and Accuracy | Ambient to 100 Â°C Â±1Â°C |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Centrifuge |
| UID | I.CH.CNFG.01 |
| Model/Type | R-8CBL |
| Serial No | ZEGN-23108 |
| Year Of Make | |
| Range and Accuracy | Max 6000 RPM |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Centrifuge Gerber |
| UID | I.CH.CNFG.02 |

| | |
|---|---|
| Model/Type | Micro III |
| Serial No | ZEEN-16923 |
| Year Of Make | |
| Range and Accuracy | Max 1300 RPM |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Convection Oven |
| UID | I.CH.OVEN.02 |
| Model/Type | 7051-150-SS |
| Serial No | 7051-150-SS.AHF.048 |
| Year Of Make | |
| Range and Accuracy | Max 250Â°C Â±2Â°C |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Hot Plate |
| UID | I.CH.HOTP.01 |
| Model/Type | HPR-3-R-S |
| Serial No | HPR201808004 |
| Year Of Make | |
| Range and Accuracy | Max 450Â°C |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Magnetic stirrer |
| UID | I.CH.MGSR.01 |
| Model/Type | 1MLH |
| Serial No | ZECY-12249 |
| Year Of Make | |
| Range and Accuracy | Max 1200 RPM |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Chilled water circulator |
| UID | I.CH.RTEV.01 |
| Model/Type | |
| Serial No | 8502-ROT.000.AHF.017 |
| Year Of Make | |
| Range and Accuracy | -10 to 50Â°C |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |

| | |
|---|---|
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Diaphragm vacuum pump |
| UID | I.CH.VCPP.01 |
| Model/Type | |
| Serial No | 9072.002.AGG.018 |
| Year Of Make | |
| Range and Accuracy | 5 mbar 38 LPM |
| Date of last Calibration | |
| Calibration Due on | |
| CalibratedBy | Inhouse |
| In-house/traceability | Idhayam Parikshan Labs Limited |
| Equipment Ownership | |
| Name of Equipment | Vacuum controller |
| UID | I.CH.VCCN.01 |
| Model/Type | |
| Serial No | 8920.DVC.MBX.AHB.032 |
| Year Of Make | |
| Range and Accuracy | 0 to 2000 mmHg |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Rotary evaporator |
| UID | I.CH.RTEV.02 |
| Model/Type | 8763.RVO.000 |
| Serial No | 8763.RVO.000.AHE.012 |
| Year Of Make | |
| Range and Accuracy | 20to 280 RPM |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Muffle Furnace |
| UID | I.CH.MUFU.01 |
| Model/Type | SM1031 |
| Serial No | |
| Year Of Make | |
| Range and Accuracy | Max 1200Â°C Â±5Â°C |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermometer with Sensor |

| | |
|---|---|
| UID | I.CH.TRMT.01 |
| Model/Type | DT 302-1 |
| Serial No | VC350247 |
| Year Of Make | |
| Range and Accuracy | -50 to 800Â°C |
| Date of last Calibration | 03-08-2024 |
| Calibration Due on | 02-08-2025 |
| CalibratedBy | External |
| External/ laboratory name | Perfect Calibration |
| Equipment Ownership | |
| Name of Equipment | Glass thermometer |
| UID | I.CH.TRMT.02 |
| Model/Type | |
| Serial No | |
| Year Of Make | |
| Range and Accuracy | Maximum 360Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Weighingbalance |
| UID | I.CH.WEGH.01 |
| Model/Type | AUX220 |
| Serial No | D449529869 |
| Year Of Make | |
| Range and Accuracy | Maximum 220g |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Conductivity Meter |
| UID | I.CH.TDSM.01 |
| Model/Type | |
| Serial No | 1601392 |
| Year Of Make | |
| Range and Accuracy | Maximum 200.0 mS |
| Date of last Calibration | |
| Calibration Due on | |
| CalibratedBy | Inhouse |
| In-house/traceability | Idhayam Parikshan Labs Limited |
| Equipment Ownership | |
| Name of Equipment | UV Visible spectrophotometer |
| UID | I.CH.UVSP.02 |
| Model/Type | UV-1900i |
| Serial No | A125358 80616 |
| Year Of Make | |
| Range and Accuracy | 190 to 1100 nm |
| Date of last Calibration | 15-06-2024 |

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|---|---|
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Micro pipette |
| UID | I.CH.PIPT.01 |
| Model/Type | |
| Serial No | V89509 |
| Year Of Make | |
| Range and Accuracy | 100 Âµl-1000Âµl |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermo Hygrometer |
| UID | I.CH.HGMT.02 |
| Model/Type | 608-H1 |
| Serial No | 83607833 |
| Year Of Make | |
| Range and Accuracy | 0 to 50Â°C 10 to 95 % RH |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermo Hygrometer |
| UID | I.CH.HGMT.03 |
| Model/Type | 608-H1 |
| Serial No | 45211803 |
| Year Of Make | |
| Range and Accuracy | 0 to 50Â°C 10 to 95 % RH |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Socsplus Extraction System |
| UID | I.CH.SOX.01 |
| Model/Type | SCS-04E |
| Serial No | S-20019 |
| Year Of Make | |
| Range and Accuracy | Ambient 200Â°C Â±1Â°C |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |

| Name of Equipment | KelplusDigestion System |
|---|---|
| UID | I.CH.DISGN.01 |
| Model/Type | KES-06L |
| Serial No | KD-20070 |
| Year Of Make | |
| Range and Accuracy | Ambient to 450Â° C |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Weighing Balance |
| UID | I.SR.WEGH.01 |
| Model/Type | TT9 20 |
| Serial No | 216083 |
| Year Of Make | |
| Range and Accuracy | 20 g to 20 kg |
| Date of last Calibration | 14-06-2024 |
| Calibration Due on | 13-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Infrared Thermometer |
| UID | I.SR.TRMT.01 |
| Model/Type | MT 4 |
| Serial No | 202116559 |
| Year Of Make | |
| Range and Accuracy | -50 to 550Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermo Hygrometer |
| UID | I.SR.HGMT.01 |
| Model/Type | 608-H1 |
| Serial No | 83644251 |
| Year Of Make | |
| Range and Accuracy | 0 to 50Â°C 10 to 95 % RH |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Refrigerator Freezer |
| UID | I.CH.DEFR.01 |
| Model/Type | YCD-EL450 |
| Serial No | 210730784 |
| Year Of Make | |
| Range and Accuracy | 2 to 8Â°C -20 to 20 Â°C |

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|---|---|
| Date of last Calibration | 29-11-2023 |
| Calibration Due on | 28-11-2024 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Lux Meter |
| UID | I.CH.LUXM.01 |
| Model/Type | LX-101A |
| Serial No | |
| Year Of Make | |
| Range and Accuracy | Maximum 200000 Lux |
| Date of last Calibration | 02-03-2024 |
| Calibration Due on | 01-03-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Micro Pipette |
| UID | I.CH.PIPT.03 |
| Model/Type | Research Plus |
| Serial No | Q21352L |
| Year Of Make | |
| Range and Accuracy | 100 to 1000 Î¼l |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Micro Pipette |
| UID | I.CH.PIPT.04 |
| Model/Type | Research Plus |
| Serial No | Q21378L |
| Year Of Make | |
| Range and Accuracy | 100 to 1000 Î¼l |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | pH Meter |
| UID | I.CH.PHMT.02 |
| Model/Type | |
| Serial No | 3063230 |
| Year Of Make | |
| Range and Accuracy | 1 to 14.00 pH |
| Date of last Calibration | |
| Calibration Due on | |
| CalibratedBy | Inhouse |
| In-house/traceability | Idhayam Parikshan Labs Limited |
| Equipment Ownership | |

| Name of Equipment | Micropipette |
|---|---|
| UID | I.CH.PIPT.05 |
| Model/Type | Lab Quest |
| Serial No | RE646131 |
| Year Of Make | |
| Range and Accuracy | 10 to 100 Âµl |
| Date of last Calibration | 29-11-2023 |
| Calibration Due on | 28-11-2024 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Micropipette |
| UID | I.CH.PIPT.06 |
| Model/Type | Lab Quest |
| Serial No | RE646529 |
| Year Of Make | |
| Range and Accuracy | 2 to 20 Âµl |
| Date of last Calibration | 24-01-2024 |
| Calibration Due on | 23-01-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Stop Watch |
| UID | I.CH.WTCH.01 |
| Model/Type | |
| Serial No | |
| Year Of Make | |
| Range and Accuracy | 0 to 24 hrs |
| Date of last Calibration | 02-03-2024 |
| Calibration Due on | 01-03-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermo Hygrometer |
| UID | I.CH.HGMT.04 |
| Model/Type | 608-H1 |
| Serial No | 84017138 |
| Year Of Make | |
| Range and Accuracy | 0 to 50Â°C 10 to 95 % RH |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Kelplus Nitrogen Estimation System |
| UID | I.CH.NITEST.01 |
| Model/Type | |
| Serial No | |

| | |
|---|---|
| Year Of Make | |
| Range and Accuracy | Not Applicable |
| Date of last Calibration | |
| Calibration Due on | |
| CalibratedBy | Not Applicable |
| External/ laboratory name | |
| Equipment Ownership | |
| **Discipline: Biological** | |
| **Group: Marine /Aqua culture Food Products** | |
| Name of Equipment | Electronic WeighingBalance |
| UID | I.MI.WEGH.01 |
| Model/Type | TX423L |
| Serial No | D475630992 |
| Year Of Make | 2018 |
| Range and Accuracy | 0.001 g to 420 g |
| Date of last Calibration | 13-06-2024 |
| Calibration Due on | 12-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | WeighingBalance |
| UID | I.MI.WEGH.02 |
| Model/Type | ELB 3000 |
| Serial No | D516216016 |
| Year Of Make | 2018 |
| Range and Accuracy | 0.1 g to 3000 g |
| Date of last Calibration | 13-06-2024 |
| Calibration Due on | 12-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Weighs box |
| UID | I.MI.WTBX.01 |
| Model/Type | SENSORTRON -E2 |
| Serial No | 132 |
| Year Of Make | 2018 |
| Range and Accuracy | 1 mg to 200 g |
| Date of last Calibration | 14-09-2023 |
| Calibration Due on | 12-09-2026 |
| CalibratedBy | External |
| External/ laboratory name | True Value Calibration |
| Equipment Ownership | |
| Name of Equipment | Weighs box |
| UID | I.MI.WTBX.02 |
| Model/Type | SENSORTRON -E2 |
| Serial No | 131 |
| Year Of Make | 2018 |
| Range and Accuracy | 1KG |
| Date of last Calibration | 14-09-2023 |
| Calibration Due on | 13-09-2026 |

| | |
|---|---|
| CalibratedBy | External |
| External/ laboratory name | True Value Calibration |
| Equipment Ownership | |
| Name of Equipment | Weighs box |
| UID | I.MI.WTBX.03 |
| Model/Type | SENSORTRON -E2 |
| Serial No | 132 |
| Year Of Make | 2018 |
| Range and Accuracy | 2 KG |
| Date of last Calibration | 19-09-2023 |
| Calibration Due on | 18-09-2026 |
| CalibratedBy | External |
| External/ laboratory name | True Value Calibration |
| Equipment Ownership | |
| Name of Equipment | Refrigerator |
| UID | I.MI.REFR.01 |
| Model/Type | YC-520 |
| Serial No | 180438421 |
| Year Of Make | 2018 |
| Range and Accuracy | 2 to 8 Â°C |
| Date of last Calibration | 13-06-2024 |
| Calibration Due on | 12-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Refrigerator / Deep Freezer |
| UID | I.MI.DEFR.01 |
| Model/Type | DW-EL450 |
| Serial No | 180330324 |
| Year Of Make | 2018 |
| Range and Accuracy | 2 to 8 Â°C & -10 to -25 Â°C |
| Date of last Calibration | 13-06-2024 |
| Calibration Due on | 12-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Refrigerator / Deep Freezer |
| UID | I.MI.DEFR.02 |
| Model/Type | DW-EL450 |
| Serial No | 180330322 |
| Year Of Make | 2018 |
| Range and Accuracy | 2 to 8 Â°C & -10 to -25 Â°C |
| Date of last Calibration | 13-06-2024 |
| Calibration Due on | 12-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Incubator |

| | |
|---|---|
| UID | I.MI.INCB.01 |
| Model/Type | #7251-150-SS |
| Serial No | 7251-150-SS.AHG.035 |
| Year Of Make | 2018 |
| Range and Accuracy | Ambient to 70Â°C, & 0.5Â°C |
| Date of last Calibration | 13-06-2024 |
| Calibration Due on | 12-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Incubator |
| UID | I.MI.INCB.02 |
| Model/Type | #7251-150-SS |
| Serial No | 7251-150-SS.AHG.036 |
| Year Of Make | 2018 |
| Range and Accuracy | Ambient to 70Â°C, & 0.5Â°C |
| Date of last Calibration | 13-06-2024 |
| Calibration Due on | 12-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Incubator |
| UID | I.MI.INCB.03 |
| Model/Type | #7251-150 |
| Serial No | 71251-150-SS.AHG.037 |
| Year Of Make | 2018 |
| Range and Accuracy | Ambient to 70Â°C, & 0.5Â°C |
| Date of last Calibration | 13-06-2024 |
| Calibration Due on | 12-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Incubator |
| UID | I.MI.INCB.04 |
| Model/Type | #7251-150 |
| Serial No | 7251-150-SS-AHG0378 |
| Year Of Make | 2018 |
| Range and Accuracy | Ambient to 70Â°C, & 0.5Â°C |
| Date of last Calibration | 13-06-2024 |
| Calibration Due on | 12-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | BOD incubator |
| UID | I.MI.INCB.05 |
| Model/Type | #7142-150 |
| Serial No | 7142-150.AHG.017 |
| Year Of Make | 2018 |
| Range and Accuracy | 5 Â°C to 60Â°C, & 0.5Â°C |
| Date of last Calibration | 13-06-2024 |

| | |
|---|---|
| Calibration Due on | 12-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | BOD incubator |
| UID | I.MI.INCB.06 |
| Model/Type | # 7142-150 |
| Serial No | 7142-150.AHG.016 |
| Year Of Make | 2018 |
| Range and Accuracy | 5 Â°C to 60Â°C, & Â± 0.5Â°C |
| Date of last Calibration | 13-06-2024 |
| Calibration Due on | 12-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Water bath |
| UID | I.MI.WTBH.01 |
| Model/Type | # 7520 |
| Serial No | 7520.AHG.126 |
| Year Of Make | 2018 |
| Range and Accuracy | Ambient to 100Â°C |
| Date of last Calibration | 13-06-2024 |
| Calibration Due on | 12-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Water bath - Stirred |
| UID | I.MI.WTBH.02 |
| Model/Type | # 8428 |
| Serial No | 8428.AHE.078 |
| Year Of Make | 2018 |
| Range and Accuracy | Ambient to 100Â°C & Â± 0.5Â°C |
| Date of last Calibration | 13-06-2024 |
| Calibration Due on | 12-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Autoclave (Temperature) |
| UID | I.MI.AUCL.01 |
| Model/Type | # 7451 PRPPDCAB |
| Serial No | #7451PRPPDCAB.AHF.801 |
| Year Of Make | 2018 |
| Range and Accuracy | 100Â°c to 122 Â°c & 15 PSI, 20 to 30 Mins |
| Date of last Calibration | 05-07-2024 |
| Calibration Due on | 04-07-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |

| | |
|---|---|
| Name of Equipment | Autoclave (Temperature) |
| UID | I.MI.AUCL.02 |
| Model/Type | # 7451 PRPPDCAB |
| Serial No | # 7451 PRPPDCAB.AHF.185 |
| Year Of Make | 2018 |
| Range and Accuracy | 100Â°c to 122 Â°c & 15 PSI, 20 to 30 Mins |
| Date of last Calibration | 13-06-2024 |
| Calibration Due on | 12-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Autoclave (Temperature) |
| UID | I.MI.AUCL.03 |
| Model/Type | # 7431SLEFA |
| Serial No | 7431 SLEFA.AHF.163 |
| Year Of Make | 2018 |
| Range and Accuracy | 100Â°c to 122 Â°c & 15 PSI, 20 to 30 Mins |
| Date of last Calibration | 13-06-2024 |
| Calibration Due on | 12-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Pass Box- Dyanomic |
| UID | I.MI.PSBX.01 |
| Model/Type | AEROMECH |
| Serial No | 037/18-19 |
| Year Of Make | 2018 |
| Range and Accuracy | - |
| Date of last Calibration | 13-06-2024 |
| Calibration Due on | 12-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Magnehelic Gauge (Bio Safety Cabinet) |
| UID | I.MI.BSCA.01 |
| Model/Type | W17ADNM |
| Serial No | -- |
| Year Of Make | 2018 |
| Range and Accuracy | - |
| Date of last Calibration | 14-08-2023 |
| Calibration Due on | 13-08-2024 |
| CalibratedBy | External |
| External/ laboratory name | Aeromech Calibration |
| Equipment Ownership | |
| Name of Equipment | Magnehelic Gauge (Bio Safety Cabinet) |
| UID | I.MI.BSCA.02 |
| Model/Type | W17ADNM |
| Serial No | -- |
| Year Of Make | 2018 |
| Range and Accuracy | - |

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|---|---|
| Date of last Calibration | 14-08-2023 |
| Calibration Due on | 13-08-2024 |
| CalibratedBy | External |
| External/ laboratory name | Aeromech Calibration |
| Equipment Ownership | |
| Name of Equipment | Magnehelic Gauge (Bio Safety Cabinet) |
| UID | I.MI.BSCA.03 |
| Model/Type | W17ADNM |
| Serial No | -- |
| Year Of Make | 2018 |
| Range and Accuracy | - |
| Date of last Calibration | 14-08-2024 |
| Calibration Due on | 13-08-2025 |
| CalibratedBy | External |
| External/ laboratory name | Aeromech Calibration |
| Equipment Ownership | |
| Name of Equipment | Micropipette |
| UID | I.MI.PIPT.01 |
| Model/Type | _ |
| Serial No | V70273 |
| Year Of Make | 2018 |
| Range and Accuracy | 200 ÂµL to 1000 ÂµL |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Micropipette |
| UID | I.MI.PIPT.02 |
| Model/Type | _ |
| Serial No | V70270 |
| Year Of Make | 2018 |
| Range and Accuracy | 200 ÂµL to 1000 ÂµL |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Micropipette |
| UID | I.MI.PIPT.04 |
| Model/Type | _ |
| Serial No | ZY45117 |
| Year Of Make | 2018 |
| Range and Accuracy | 100 ÂµL to 1000 ÂµL |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |

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|---|---|
| Name of Equipment | Micropipette |
| UID | I.MI.PIPT.05 |
| Model/Type | |
| Serial No | RA622991 |
| Year Of Make | 2024 |
| Range and Accuracy | 10 ÂµL to 100 ÂµL |
| Date of last Calibration | 24-01-2024 |
| Calibration Due on | 23-01-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Micropipette |
| UID | I.MI.PIPT.06 |
| Model/Type | - |
| Serial No | RK668647 |
| Year Of Make | 2024 |
| Range and Accuracy | 0.5 ml to 5 ml |
| Date of last Calibration | 24-01-2024 |
| Calibration Due on | 23-01-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermometer With Sensor |
| UID | I.MI.TRMT.01 |
| Model/Type | DT-302-1 |
| Serial No | VC342312 |
| Year Of Make | 2018 |
| Range and Accuracy | -50Â°C to 1300 Â°C & Â± 1Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermometer With Sensor |
| UID | I.MI.TRMT.02 |
| Model/Type | DT-302-1 |
| Serial No | VC342460 |
| Year Of Make | 2018 |
| Range and Accuracy | -50Â°C to 1300 Â°C & Â± 1Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermometer With Sensor |
| UID | I.MI.TRMT.03 |
| Model/Type | DT- 302-1 |
| Serial No | VC350241 |

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|---|---|
| Year Of Make | 2018 |
| Range and Accuracy | -50Â°C to 1300 Â°C & Â± 1Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermometer With Sensor |
| UID | I.MI.TRMT.04 |
| Model/Type | DT-302 -1 |
| Serial No | VC342468 |
| Year Of Make | 2018 |
| Range and Accuracy | -50Â°C to 1300 Â°C & Â± 1Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermometer With Sensor |
| UID | I.MI.TRMT.05 |
| Model/Type | DT- 302 -1 |
| Serial No | VC350232 |
| Year Of Make | 2018 |
| Range and Accuracy | -50Â°C to 1300 Â°C & Â± 1Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Glass Thermometer |
| UID | I.MI.TRMT.06 |
| Model/Type | -- |
| Serial No | -- |
| Year Of Make | 2018 |
| Range and Accuracy | 0Â°C to 360 Â°C & Â± 2Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Convection Oven |
| UID | I.MI.OVEN.01 |
| Model/Type | 7051-250-SS |
| Serial No | 7051-250-SS-AHF.049 |
| Year Of Make | 2018 |
| Range and Accuracy | Ambient to 300Â°C & Â± 2Â°C |
| Date of last Calibration | 13-06-2024 |
| Calibration Due on | 12-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |

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|---|---|
| Equipment Ownership | |
| Name of Equipment | Vacuum gauge (Membrane filter) |
| UID | I.MI.MFTR.01 |
| Model/Type | _ |
| Serial No | 72275696 |
| Year Of Make | 2018 |
| Range and Accuracy | 0 to 760 mmHg |
| Date of last Calibration | 13-06-2024 |
| Calibration Due on | 12-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Stomacher |
| UID | I.MI.SBTR.01 |
| Model/Type | Inter Science |
| Serial No | 024230S11705 |
| Year Of Make | 2018 |
| Range and Accuracy | - |
| Date of last Calibration | 16-05-2024 |
| Calibration Due on | 15-05-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Anemometer |
| UID | I.MI.ANMT.01 |
| Model/Type | - |
| Serial No | AM4208.421373 |
| Year Of Make | 2018 |
| Range and Accuracy | - |
| Date of last Calibration | 07-05-2024 |
| Calibration Due on | 06-05-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermometer With Sensor |
| UID | I.MI.MTER.01 |
| Model/Type | RT-116 |
| Serial No | _ |
| Year Of Make | 2020 |
| Range and Accuracy | -50Â°C to 110 Â°C & Â± 1Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermometer With Sensor |
| UID | I.MI.MTER.02 |
| Model/Type | RT-116 |

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|---|---|
| Serial No | _ |
| Year Of Make | 2020 |
| Range and Accuracy | -50Â°C to 110 Â°C & Â± 1Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermometer With Sensor |
| UID | I.MI.MTER.03 |
| Model/Type | RT-116 |
| Serial No | _ |
| Year Of Make | 2020 |
| Range and Accuracy | -50Â°C to 110 Â°C & Â± 1Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermometer With Sensor |
| UID | I.MI.MTER.04 |
| Model/Type | RT-116 |
| Serial No | _ |
| Year Of Make | 2020 |
| Range and Accuracy | -50Â°C to 110 Â°C & Â± 1Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermometer With Sensor |
| UID | I.MI.MTER.05 |
| Model/Type | RT-116 |
| Serial No | _ |
| Year Of Make | 2020 |
| Range and Accuracy | -50Â°C to 110 Â°C & Â± 1Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermometer With Sensor |
| UID | I.MI.MTER.06 |
| Model/Type | RT-116 |
| Serial No | _ |
| Year Of Make | 2020 |
| Range and Accuracy | -50Â°C to 110 Â°C & Â± 1Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |

| | |
|---|---|
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermometer With Sensor |
| UID | I.MI.MTER.07 |
| Model/Type | RT-116 |
| Serial No | _ |
| Year Of Make | 2020 |
| Range and Accuracy | -50Â°C to 110 Â°C & Â± 1Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermometer With Sensor |
| UID | I.MI.MTER.08 |
| Model/Type | RT-116 |
| Serial No | _ |
| Year Of Make | 2020 |
| Range and Accuracy | -50Â°C to 110 Â°C & Â± 1Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermometer With Sensor |
| UID | I.MI.MTER.09 |
| Model/Type | RT-116 |
| Serial No | _ |
| Year Of Make | 2020 |
| Range and Accuracy | -50Â°C to 110 Â°C & Â± 1Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermometer With Sensor |
| UID | I.MI.MTER.10 |
| Model/Type | RT-116 |
| Serial No | _ |
| Year Of Make | 2020 |
| Range and Accuracy | -50Â°C to 110 Â°C & Â± 1Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermometer With Sensor |
| UID | I.MI.MTER.11 |

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|---|---|
| Model/Type | RT-116 |
| Serial No | _ |
| Year Of Make | 2020 |
| Range and Accuracy | -50Â°C to 110 Â°C & Â± 1Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermo Hygrometer |
| UID | I.MI.HGMT.01 |
| Model/Type | 608-H1 |
| Serial No | 45149206 |
| Year Of Make | 2018 |
| Range and Accuracy | -20Â°C to 50 Â°C & Â± 0.5Â°C, 10% to 95 % & Â± 3% |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermo Hygrometer |
| UID | I.MI.HGMT.02 |
| Model/Type | 608-H1 |
| Serial No | 45213763 |
| Year Of Make | 2020 |
| Range and Accuracy | -20Â°C to 50 Â°C & Â± 0.5Â°C, 10% to 95 % & Â± 3% |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermo Hygrometer |
| UID | I.MI.HGMT.03 |
| Model/Type | 608-H1 |
| Serial No | 45217705 |
| Year Of Make | 2020 |
| Range and Accuracy | -20Â°C to 50 Â°C & Â± 0.5Â°C, 10% to 95 % & Â± 3% |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermo Hygrometer |
| UID | I.MI.HGMT.04 |
| Model/Type | 608-H1 |
| Serial No | 45219104 |
| Year Of Make | 2020 |
| Range and Accuracy | -20Â°C to 50 Â°C & Â± 0.5Â°C, 10% to 95 % & Â± 3% |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |

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|---|---|
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermo Hygrometer |
| UID | I.MI.HGMT.05 |
| Model/Type | 608-H1 |
| Serial No | 45219167 |
| Year Of Make | 2020 |
| Range and Accuracy | -20Â°C to 50 Â°C & Â± 0.5Â°C, 10% to 95 % & Â± 3% |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Anaerobic jar (Polycarbonate) |
| UID | I.MI.ANJR.01 |
| Model/Type | Equitron |
| Serial No | 8160.AHE.015 |
| Year Of Make | 2020 |
| Range and Accuracy | - |
| Date of last Calibration | - |
| Calibration Due on | - |
| CalibratedBy | Inhouse |
| In-house/traceability | Not Applicable |
| Equipment Ownership | |
| Name of Equipment | Anaerobic jar (Polycarbonate) |
| UID | I.MI.ANJR.02 |
| Model/Type | Equitron |
| Serial No | 8160.AHE.016 |
| Year Of Make | 2020 |
| Range and Accuracy | - |
| Date of last Calibration | - |
| Calibration Due on | - |
| CalibratedBy | Inhouse |
| In-house/traceability | Not Applicable |
| Equipment Ownership | |
| Name of Equipment | Binocular Microscope |
| UID | I.MI.MICS.01 |
| Model/Type | Olympus |
| Serial No | CX211 |
| Year Of Make | 2018 |
| Range and Accuracy | - |
| Date of last Calibration | - |
| Calibration Due on | - |
| CalibratedBy | Inhouse |
| In-house/traceability | Not Applicable |
| Equipment Ownership | |
| Name of Equipment | Colony Counter |

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|---|---|
| UID | I.MI.CLNY.01 |
| Model/Type | Equitron |
| Serial No | 0671M.AHF.092 |
| Year Of Make | 2018 |
| Range and Accuracy | - |
| Date of last Calibration | - |
| Calibration Due on | - |
| CalibratedBy | Inhouse |
| In-house/traceability | Not Applicable |
| Equipment Ownership | |
| Name of Equipment | Hot Plate |
| UID | I.MI.HPT.01 |
| Model/Type | ANM |
| Serial No | - |
| Year Of Make | 2022 |
| Range and Accuracy | - |
| Date of last Calibration | - |
| Calibration Due on | - |
| CalibratedBy | Inhouse |
| In-house/traceability | Not Applicable |
| Equipment Ownership | |
| Name of Equipment | UV Cabinet |
| UID | I.MI.UVC.01 |
| Model/Type | Glo Vision |
| Serial No | - |
| Year Of Make | 2018 |
| Range and Accuracy | - |
| Date of last Calibration | - |
| Calibration Due on | - |
| CalibratedBy | Inhouse |
| In-house/traceability | Not Applicable |
| Equipment Ownership | |
| Name of Equipment | Fogger Machine |
| UID | I.MI.FOG.01 |
| Model/Type | Bio Shield |
| Serial No | - |
| Year Of Make | 2022 |
| Range and Accuracy | - |
| Date of last Calibration | - |
| Calibration Due on | - |
| CalibratedBy | Inhouse |
| In-house/traceability | Not Applicable |
| Equipment Ownership | |
| Name of Equipment | Spinix - Vortex Shaker |
| UID | I.MI.VRTX.01 |
| Model/Type | Tarsons |
| Serial No | 1601254 |
| Year Of Make | 2022 |
| Range and Accuracy | - |
| Date of last Calibration | -- |

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|---|---|
| Calibration Due on | - |
| CalibratedBy | Inhouse |
| In-house/traceability | Not Applicable |
| Equipment Ownership | |
| Name of Equipment | Millipore Water- Purification System |
| UID | I.MI.MIPO.01 |
| Model/Type | - |
| Serial No | - |
| Year Of Make | 2023 |
| Range and Accuracy | - |
| Date of last Calibration | - |
| Calibration Due on | - |
| CalibratedBy | Inhouse |
| In-house/traceability | Not Applicable |
| Equipment Ownership | |
| Name of Equipment | pH Meter |
| UID | I.MI.PHMT.01 |
| Model/Type | _ |
| Serial No | 2579304 |
| Year Of Make | 2018 |
| Range and Accuracy | - |
| Date of last Calibration | - |
| Calibration Due on | - |
| CalibratedBy | Inhouse |
| In-house/traceability | Not Applicable |
| Equipment Ownership | |
| Name of Equipment | Pass Box - Static |
| UID | I.MI.PSBX.02 |
| Model/Type | AEROMECH |
| Serial No | 036/18-19 |
| Year Of Make | 2018 |
| Range and Accuracy | - |
| Date of last Calibration | - |
| Calibration Due on | - |
| CalibratedBy | Inhouse |
| In-house/traceability | Not Applicable |
| Equipment Ownership | |
| Name of Equipment | Pass Box - Static |
| UID | I.MI.PSBX.03 |
| Model/Type | AEROMECH |
| Serial No | 035/18-19 |
| Year Of Make | 2018 |
| Range and Accuracy | - |
| Date of last Calibration | - |
| Calibration Due on | - |
| CalibratedBy | Inhouse |
| In-house/traceability | Not Applicable |
| Equipment Ownership | |

| Discipline: Biological | |
|---|---|
| **Group: Food and Agricultural Products** | |
| Name of Equipment | Electronic WeighingBalance |
| UID | I.MI.WEGH.01 |
| Model/Type | TX423L |
| Serial No | D475630992 |
| Year Of Make | 2018 |
| Range and Accuracy | 0.001 g to 420 g |
| Date of last Calibration | 13-06-2024 |
| Calibration Due on | 12-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | WeighingBalance |
| UID | I.MI.WEGH.02 |
| Model/Type | ELB 3000 |
| Serial No | D516216016 |
| Year Of Make | 2018 |
| Range and Accuracy | 0.1 g to 3000 g |
| Date of last Calibration | 13-06-2024 |
| Calibration Due on | 12-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Weighs box |
| UID | I.MI.WTBX.01 |
| Model/Type | SENSORTRON -E2 |
| Serial No | 132 |
| Year Of Make | 2018 |
| Range and Accuracy | 1 mg to 200 g |
| Date of last Calibration | 14-09-2023 |
| Calibration Due on | 12-09-2026 |
| CalibratedBy | External |
| External/ laboratory name | True Value Calibration |
| Equipment Ownership | |
| Name of Equipment | Weighs box |
| UID | I.MI.WTBX.02 |
| Model/Type | SENSORTRON -E2 |
| Serial No | 131 |
| Year Of Make | 2018 |
| Range and Accuracy | 1KG |
| Date of last Calibration | 14-09-2023 |
| Calibration Due on | 13-09-2026 |
| CalibratedBy | External |
| External/ laboratory name | True Value Calibration |
| Equipment Ownership | |
| Name of Equipment | Refrigerator |
| UID | I.MI.REFR.01 |
| Model/Type | YC-520 |
| Serial No | 180438421 |

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|---|---|
| Year Of Make | 2018 |
| Range and Accuracy | 2 to 8 Â°C |
| Date of last Calibration | 13-06-2024 |
| Calibration Due on | 12-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Refrigerator / Deep Freezer |
| UID | I.MI.DEFR.01 |
| Model/Type | DW-EL450 |
| Serial No | 180330324 |
| Year Of Make | 2018 |
| Range and Accuracy | 2 to 8 Â°C & -15 to -20 Â°C |
| Date of last Calibration | 13-06-2024 |
| Calibration Due on | 12-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Refrigerator / Deep Freezer |
| UID | I.MI.DEFR.02 |
| Model/Type | DW-EL450 |
| Serial No | 180330322 |
| Year Of Make | 2018 |
| Range and Accuracy | 2 to 8 Â°C & -15 to -20 Â°C |
| Date of last Calibration | 13-06-2024 |
| Calibration Due on | 12-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Incubator |
| UID | I.MI.INCB.01 |
| Model/Type | #7251-150-SS |
| Serial No | 7251-150-SS.AHG.035 |
| Year Of Make | 2018 |
| Range and Accuracy | Ambient to 70Â°C, & 0.5Â°C |
| Date of last Calibration | 13-06-2024 |
| Calibration Due on | 12-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Incubator |
| UID | I.MI.INCB.02 |
| Model/Type | #7251-150-SS |
| Serial No | 7251-150-SS.AHG.036 |
| Year Of Make | 2018 |
| Range and Accuracy | Ambient to 70Â°C, & 0.5Â°C |
| Date of last Calibration | 13-06-2024 |
| Calibration Due on | 12-06-2025 |
| CalibratedBy | External |

| | |
|---|---|
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Incubator |
| UID | I.MI.INCB.03 |
| Model/Type | #7251-150 |
| Serial No | 71251-150-SS.AHG.037 |
| Year Of Make | 2018 |
| Range and Accuracy | Ambient to 70Â°C, & 0.5Â°C |
| Date of last Calibration | 13-06-2024 |
| Calibration Due on | 12-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Incubator |
| UID | I.MI.INCB.04 |
| Model/Type | #7251-150 |
| Serial No | 7251-150-SS-AHG0378 |
| Year Of Make | 2018 |
| Range and Accuracy | Ambient to 70Â°C, & 0.5Â°C |
| Date of last Calibration | 13-06-2024 |
| Calibration Due on | 12-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | BOD incubator |
| UID | I.MI.INCB.05 |
| Model/Type | #7142-150 |
| Serial No | 7142-150.AHG.017 |
| Year Of Make | 2018 |
| Range and Accuracy | 5 Â°C to 60Â°C, & 0.5Â°C |
| Date of last Calibration | 13-06-2024 |
| Calibration Due on | 12-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | BOD incubator |
| UID | I.MI.INCB.06 |
| Model/Type | # 7142-150 |
| Serial No | 7142-150.AHG.016 |
| Year Of Make | 2018 |
| Range and Accuracy | 5 Â°C to 60Â°C, & 0.5Â°C |
| Date of last Calibration | 13-06-2024 |
| Calibration Due on | 12-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Water bath |
| UID | I.MI.WTBH.01 |

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|---|---|
| Model/Type | # 7520 |
| Serial No | 7520.AHG.126 |
| Year Of Make | 2018 |
| Range and Accuracy | Ambient to 100Â°C |
| Date of last Calibration | 13-06-2024 |
| Calibration Due on | 12-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Water bath - Stirred |
| UID | I.MI.WTBH.02 |
| Model/Type | # 8428 |
| Serial No | 8428.AHE.078 |
| Year Of Make | 2018 |
| Range and Accuracy | Ambient to 100Â°C &Â± 0.5 Â°C |
| Date of last Calibration | 13-06-2024 |
| Calibration Due on | 12-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Autoclave (Temperature) |
| UID | I.MI.AUCL.02 |
| Model/Type | # 7451 PRPPDCAB |
| Serial No | # 7451 PRPPDCAB.AHF.185 |
| Year Of Make | 2018 |
| Range and Accuracy | 100Â°c to 122 Â°c & 15 PSI, 20 to 30 Mins |
| Date of last Calibration | 13-06-2024 |
| Calibration Due on | 12-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Autoclave (Temperature) |
| UID | I.MI.AUCL.03 |
| Model/Type | # 7431SLEFA |
| Serial No | 7431 SLEFA.AHF.163 |
| Year Of Make | 2018 |
| Range and Accuracy | 100Â°c to 122 Â°c & 15 PSI, 20 to 30 Mins |
| Date of last Calibration | 13-06-2024 |
| Calibration Due on | 12-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Autoclave (Temperature) |
| UID | I.MI.AUCL.01 |
| Model/Type | # 7451 PRPPDCAB |
| Serial No | #7451PRPPDCAB.AHF.801 |
| Year Of Make | 2018 |
| Range and Accuracy | 100Â°c to 122 Â°c & 15 PSI, 20 to 30 Mins |
| Date of last Calibration | 05-07-2024 |
| Calibration Due on | 04-07-2025 |

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|---|---|
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Pass Box- Dyanomic |
| UID | I.MI.PSBX.01 |
| Model/Type | AEROMECH |
| Serial No | 037/18-19 |
| Year Of Make | 2018 |
| Range and Accuracy | - |
| Date of last Calibration | 13-06-2024 |
| Calibration Due on | 12-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Magnehelic Gauge (Bio Safety Cabinet) |
| UID | I.MI.BSCA.01 |
| Model/Type | W17ADNM |
| Serial No | -- |
| Year Of Make | 2018 |
| Range and Accuracy | - |
| Date of last Calibration | 14-08-2024 |
| Calibration Due on | 13-08-2025 |
| CalibratedBy | External |
| External/ laboratory name | Aeromech Calibration |
| Equipment Ownership | |
| Name of Equipment | Magnehelic Gauge (Bio Safety Cabinet) |
| UID | I.MI.BSCA.02 |
| Model/Type | W17ADNM |
| Serial No | -- |
| Year Of Make | 2018 |
| Range and Accuracy | - |
| Date of last Calibration | 14-08-2024 |
| Calibration Due on | 13-08-2025 |
| CalibratedBy | External |
| External/ laboratory name | Aeromech Calibration |
| Equipment Ownership | |
| Name of Equipment | Magnehelic Gauge (Bio Safety Cabinet) |
| UID | I.MI.BSCA.03 |
| Model/Type | W17ADNM |
| Serial No | -- |
| Year Of Make | 2018 |
| Range and Accuracy | - |
| Date of last Calibration | 14-08-2024 |
| Calibration Due on | 13-08-2025 |
| CalibratedBy | External |
| External/ laboratory name | Aeromech Calibration |
| Equipment Ownership | |
| Name of Equipment | Micropipette |

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|---|---|
| UID | I.MI.PIPT.01 |
| Model/Type | _ |
| Serial No | V70273 |
| Year Of Make | 2018 |
| Range and Accuracy | 200 ÂµL to 1000 ÂµL |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Micropipette |
| UID | I.MI.PIPT.02 |
| Model/Type | _ |
| Serial No | V70270 |
| Year Of Make | 2018 |
| Range and Accuracy | 200 ÂµL to 1000 ÂµL |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Micropipette |
| UID | I.MI.PIPT.04 |
| Model/Type | _ |
| Serial No | ZY45117 |
| Year Of Make | 2018 |
| Range and Accuracy | 100 ÂµL to 1000 ÂµL |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Micropipette |
| UID | I.MI.PIPT.05 |
| Model/Type | |
| Serial No | RA622991 |
| Year Of Make | 2024 |
| Range and Accuracy | 10 ÂµL to 100 ÂµL |
| Date of last Calibration | 24-01-2024 |
| Calibration Due on | 23-01-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Micropipette |
| UID | I.MI.PIPT.06 |
| Model/Type | - |
| Serial No | RK668647 |
| Year Of Make | 2024 |
| Range and Accuracy | 0.5 ml to 5 ml |
| Date of last Calibration | 24-01-2024 |

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|---|---|
| Calibration Due on | 23-01-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermometer With Sensor |
| UID | I.MI.TRMT.01 |
| Model/Type | DT-302-1 |
| Serial No | VC342312 |
| Year Of Make | 2018 |
| Range and Accuracy | -50Â°C to 1300 Â°C & Â± 1Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermometer With Sensor |
| UID | I.MI.TRMT.02 |
| Model/Type | DT-302-1 |
| Serial No | VC342460 |
| Year Of Make | 2018 |
| Range and Accuracy | -50Â°C to 1300 Â°C & Â± 1Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermometer With Sensor |
| UID | I.MI.TRMT.03 |
| Model/Type | DT- 302-1 |
| Serial No | VC350241 |
| Year Of Make | 2018 |
| Range and Accuracy | -50Â°C to 1300 Â°C & Â± 1Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermometer With Sensor |
| UID | I.MI.TRMT.04 |
| Model/Type | DT-302 -1 |
| Serial No | VC342468 |
| Year Of Make | 2018 |
| Range and Accuracy | -50Â°C to 1300 Â°C & Â± 1Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |

| Name of Equipment | Digital Thermometer With Sensor |
|---|---|
| UID | I.MI.TRMT.05 |
| Model/Type | DT- 302 -1 |
| Serial No | VC350232 |
| Year Of Make | 2018 |
| Range and Accuracy | -50Â°C to 1300 Â°C & Â± 1Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Glass Thermometer |
| UID | I.MI.TRMT.06 |
| Model/Type | -- |
| Serial No | -- |
| Year Of Make | 2018 |
| Range and Accuracy | 0Â°C to 300 Â°C & Â± 2Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Convection Oven |
| UID | I.MI.OVEN.01 |
| Model/Type | 7051-250-SS |
| Serial No | 7051-250-SS-AHF.049 |
| Year Of Make | 2018 |
| Range and Accuracy | Ambient to 300Â°C & Â± 2Â°C |
| Date of last Calibration | 13-06-2024 |
| Calibration Due on | 12-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Vacuum gauge (Membrane filter) |
| UID | I.MI.MFTR.01 |
| Model/Type | _ |
| Serial No | 72275696 |
| Year Of Make | 2018 |
| Range and Accuracy | 0 to 760 mmHg |
| Date of last Calibration | 13-06-2024 |
| Calibration Due on | 12-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Stomacher |
| UID | I.MI.SBTR.01 |
| Model/Type | Inter Science |
| Serial No | 024230S11705 |
| Year Of Make | 2018 |
| Range and Accuracy | - |

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|---|---|
| Date of last Calibration | 16-05-2024 |
| Calibration Due on | 15-05-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Anemometer |
| UID | I.MI.ANMT.01 |
| Model/Type | - |
| Serial No | AM4208.421373 |
| Year Of Make | 2018 |
| Range and Accuracy | - |
| Date of last Calibration | 07-05-2024 |
| Calibration Due on | 06-05-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermometer With Sensor |
| UID | I.MI.MTER.01 |
| Model/Type | RT-116 |
| Serial No | _ |
| Year Of Make | 2020 |
| Range and Accuracy | -50Â°C to 110 Â°C & Â± 1Â°C |
| Date of last Calibration | 13-06-2024 |
| Calibration Due on | 12-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermometer With Sensor |
| UID | I.MI.MTER.02 |
| Model/Type | RT-116 |
| Serial No | _ |
| Year Of Make | 2020 |
| Range and Accuracy | -50Â°C to 110 Â°C & Â± 1Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermometer With Sensor |
| UID | I.MI.MTER.03 |
| Model/Type | RT-116 |
| Serial No | _ |
| Year Of Make | 2020 |
| Range and Accuracy | -50Â°C to 110 Â°C & Â± 1Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |

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|---|---|
| Name of Equipment | Digital Thermometer With Sensor |
| UID | I.MI.MTER.04 |
| Model/Type | RT-116 |
| Serial No | _ |
| Year Of Make | 2020 |
| Range and Accuracy | -50Â°C to 110 Â°C & Â± 1Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermometer With Sensor |
| UID | I.MI.MTER.05 |
| Model/Type | RT-116 |
| Serial No | _ |
| Year Of Make | 2020 |
| Range and Accuracy | -50Â°C to 110 Â°C & Â± 1Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermometer With Sensor |
| UID | I.MI.MTER.06 |
| Model/Type | RT-116 |
| Serial No | _ |
| Year Of Make | 2020 |
| Range and Accuracy | -50Â°C to 110 Â°C & Â± 1Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermometer With Sensor |
| UID | I.MI.MTER.07 |
| Model/Type | RT-116 |
| Serial No | _ |
| Year Of Make | 2020 |
| Range and Accuracy | -50Â°C to 110 Â°C & Â± 1Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermometer With Sensor |
| UID | I.MI.MTER.08 |
| Model/Type | RT-116 |
| Serial No | _ |

| | |
|---|---|
| Year Of Make | 2020 |
| Range and Accuracy | -50Â°C to 110 Â°C & Â± 1Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermometer With Sensor |
| UID | I.MI.MTER.09 |
| Model/Type | RT-116 |
| Serial No | _ |
| Year Of Make | 2020 |
| Range and Accuracy | -50Â°C to 110 Â°C & Â± 1Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermometer With Sensor |
| UID | I.MI.MTER.10 |
| Model/Type | RT-116 |
| Serial No | _ |
| Year Of Make | 2020 |
| Range and Accuracy | -50Â°C to 110 Â°C & Â± 1Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermometer With Sensor |
| UID | I.MI.MTER.11 |
| Model/Type | RT-116 |
| Serial No | _ |
| Year Of Make | 2020 |
| Range and Accuracy | -50Â°C to 110 Â°C & Â± 1Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermo Hygrometer |
| UID | I.MI.HGMT.01 |
| Model/Type | 608-H1 |
| Serial No | 45149206 |
| Year Of Make | 2018 |
| Range and Accuracy | -20Â°C to 50 Â°C & Â± 0.5Â°C, 10% to 95 % & Â± 3% |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |

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|---|---|
| Equipment Ownership | |
| Name of Equipment | Digital Thermo Hygrometer |
| UID | I.MI.HGMT.02 |
| Model/Type | 608-H1 |
| Serial No | 45213763 |
| Year Of Make | 2020 |
| Range and Accuracy | -20Â°C to 50 Â°C & Â± 0.5Â°C, 10% to 95 % & Â± 3% |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermo Hygrometer |
| UID | I.MI.HGMT.03 |
| Model/Type | 608-H1 |
| Serial No | 45217705 |
| Year Of Make | 2020 |
| Range and Accuracy | -20Â°C to 50 Â°C & Â± 0.5Â°C, 10% to 95 % & Â± 3% |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermo Hygrometer |
| UID | I.MI.HGMT.04 |
| Model/Type | 608-H1 |
| Serial No | 45219104 |
| Year Of Make | 2020 |
| Range and Accuracy | -20Â°C to 50 Â°C & Â± 0.5Â°C, 10% to 95 % & Â± 3% |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermo Hygrometer |
| UID | I.MI.HGMT.05 |
| Model/Type | 608-H1 |
| Serial No | 45219167 |
| Year Of Make | 2020 |
| Range and Accuracy | -20Â°C to 50 Â°C & Â± 0.5Â°C, 10% to 95 % & Â± 3% |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Anaerobic jar (Polycarbonate) |
| UID | I.MI.ANJR.01 |
| Model/Type | Equitron |

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|---|---|
| Serial No | 8160.AHE.015 |
| Year Of Make | 2020 |
| Range and Accuracy | - |
| Date of last Calibration | - |
| Calibration Due on | - |
| CalibratedBy | Inhouse |
| In-house/traceability | Not Applicable |
| Equipment Ownership | |
| Name of Equipment | Anaerobic jar (Polycarbonate) |
| UID | I.MI.ANJR.02 |
| Model/Type | Equitron |
| Serial No | 8160.AHE.016 |
| Year Of Make | 2020 |
| Range and Accuracy | - |
| Date of last Calibration | - |
| Calibration Due on | - |
| CalibratedBy | Inhouse |
| In-house/traceability | Not Applicable |
| Equipment Ownership | |
| Name of Equipment | Binocular Microscope |
| UID | I.MI.MICS.01 |
| Model/Type | Olympus |
| Serial No | CX211 |
| Year Of Make | 2018 |
| Range and Accuracy | - |
| Date of last Calibration | - |
| Calibration Due on | - |
| CalibratedBy | Inhouse |
| In-house/traceability | Not Applicable |
| Equipment Ownership | |
| Name of Equipment | Colony Counter |
| UID | I.MI.CLNY.01 |
| Model/Type | Equitron |
| Serial No | 0671M.AHF.092 |
| Year Of Make | 2018 |
| Range and Accuracy | - |
| Date of last Calibration | - |
| Calibration Due on | - |
| CalibratedBy | Inhouse |
| In-house/traceability | Not Applicable |
| Equipment Ownership | |
| Name of Equipment | Hot Plate |
| UID | I.MI.HPT.01 |
| Model/Type | ANM |
| Serial No | - |
| Year Of Make | 2022 |
| Range and Accuracy | - |
| Date of last Calibration | - |
| Calibration Due on | - |
| CalibratedBy | Inhouse |

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|---|---|
| In-house/traceability | Not Applicable |
| Equipment Ownership | |
| Name of Equipment | UV Cabinet |
| UID | I.MI.UVC.01 |
| Model/Type | Glo Vision |
| Serial No | - |
| Year Of Make | 2018 |
| Range and Accuracy | - |
| Date of last Calibration | - |
| Calibration Due on | - |
| CalibratedBy | Inhouse |
| In-house/traceability | Not Applicable |
| Equipment Ownership | |
| Name of Equipment | Fogger Machine |
| UID | I.MI.FOG.01 |
| Model/Type | Bio Shield |
| Serial No | - |
| Year Of Make | 2022 |
| Range and Accuracy | - |
| Date of last Calibration | - |
| Calibration Due on | - |
| CalibratedBy | Inhouse |
| In-house/traceability | Not Applicable |
| Equipment Ownership | |
| Name of Equipment | Spinix - Vortex Shaker |
| UID | I.MI.VRTX.01 |
| Model/Type | Tarsons |
| Serial No | 1601254 |
| Year Of Make | 2022 |
| Range and Accuracy | - |
| Date of last Calibration | - |
| Calibration Due on | - |
| CalibratedBy | Inhouse |
| In-house/traceability | Not Applicable |
| Equipment Ownership | |
| Name of Equipment | Millipore Water- Purification System |
| UID | I.MI.MIPO.01 |
| Model/Type | - |
| Serial No | - |
| Year Of Make | 2023 |
| Range and Accuracy | - |
| Date of last Calibration | - |
| Calibration Due on | - |
| CalibratedBy | Inhouse |
| In-house/traceability | Not Applicable |
| Equipment Ownership | |
| Name of Equipment | pH Meter |
| UID | I.MI.PHMT.01 |

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|---|---|
| Model/Type | _ |
| Serial No | 2579304 |
| Year Of Make | 2018 |
| Range and Accuracy | - |
| Date of last Calibration | - |
| Calibration Due on | - |
| CalibratedBy | Inhouse |
| In-house/traceability | Not Applicable |
| Equipment Ownership | |
| Name of Equipment | Pass Box - Static |
| UID | I.MI.PSBX.02 |
| Model/Type | AEROMECH |
| Serial No | 036/18-19 |
| Year Of Make | 2018 |
| Range and Accuracy | - |
| Date of last Calibration | - |
| Calibration Due on | - |
| CalibratedBy | Inhouse |
| In-house/traceability | Not Applicable |
| Equipment Ownership | |
| Name of Equipment | Pass Box - Static |
| UID | I.MI.PSBX.03 |
| Model/Type | AEROMECH |
| Serial No | 035/18-19 |
| Year Of Make | 2018 |
| Range and Accuracy | - |
| Date of last Calibration | - |
| Calibration Due on | - |
| CalibratedBy | Inhouse |
| In-house/traceability | Not Applicable |
| Equipment Ownership | |
| **Discipline: Biological** | |
| **Group: Water** | |
| Name of Equipment | Electronic WeighingBalance |
| UID | I.MI.WEGH.01 |
| Model/Type | TX423L |
| Serial No | D475630992 |
| Year Of Make | 2018 |
| Range and Accuracy | 0.001 g to 420 g |
| Date of last Calibration | 13-06-2024 |
| Calibration Due on | 12-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | WeighingBalance |
| UID | I.MI.WEGH.02 |
| Model/Type | ELB 3000 |
| Serial No | D516216016 |
| Year Of Make | 2018 |
| Range and Accuracy | 0.1 g to 3000 g |

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|---|---|
| Date of last Calibration | 13-06-2024 |
| Calibration Due on | 12-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Weighs box |
| UID | I.MI.WTBX.01 |
| Model/Type | SENSORTRON -E2 |
| Serial No | 132 |
| Year Of Make | 2018 |
| Range and Accuracy | 1 mg to 200 g |
| Date of last Calibration | 14-09-2023 |
| Calibration Due on | 12-09-2026 |
| CalibratedBy | External |
| External/ laboratory name | True Value Calibration |
| Equipment Ownership | |
| Name of Equipment | Weighs box |
| UID | I.MI.WTBX.02 |
| Model/Type | SENSORTRON -E2 |
| Serial No | 131 |
| Year Of Make | 2018 |
| Range and Accuracy | 1KG |
| Date of last Calibration | 14-09-2023 |
| Calibration Due on | 13-09-2026 |
| CalibratedBy | External |
| External/ laboratory name | True Value Calibration |
| Equipment Ownership | |
| Name of Equipment | Weighs box |
| UID | I.MI.WTBX.03 |
| Model/Type | SENSORTRON -E2 |
| Serial No | 132 |
| Year Of Make | 2018 |
| Range and Accuracy | 2 KG |
| Date of last Calibration | 19-09-2023 |
| Calibration Due on | 18-09-2024 |
| CalibratedBy | External |
| External/ laboratory name | True Value Calibration |
| Equipment Ownership | |
| Name of Equipment | Refrigerator |
| UID | I.MI.REFR.01 |
| Model/Type | YC-520 |
| Serial No | 180438421 |
| Year Of Make | 2018 |
| Range and Accuracy | 2 to 8 Â°C |
| Date of last Calibration | 13-06-2024 |
| Calibration Due on | 12-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |

| Name of Equipment | Refrigerator / Deep Freezer |
|---|---|
| UID | I.MI.DEFR.01 |
| Model/Type | DW-EL450 |
| Serial No | 180330324 |
| Year Of Make | 2018 |
| Range and Accuracy | 2 to 8 Â°C & -15 to -20 Â°C |
| Date of last Calibration | 13-06-2024 |
| Calibration Due on | 12-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Refrigerator / Deep Freezer |
| UID | I.MI.DEFR.02 |
| Model/Type | DW-EL450 |
| Serial No | 180330322 |
| Year Of Make | 2018 |
| Range and Accuracy | 2 to 8 Â°C & -15 to -20 Â°C |
| Date of last Calibration | 13-06-2024 |
| Calibration Due on | 12-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Incubator |
| UID | I.MI.INCB.01 |
| Model/Type | #7251-150-SS |
| Serial No | 7251-150-SS.AHG.035 |
| Year Of Make | 2018 |
| Range and Accuracy | Ambient to 70Â°C, & 0.5Â°C |
| Date of last Calibration | 13-06-2024 |
| Calibration Due on | 12-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Incubator |
| UID | I.MI.INCB.02 |
| Model/Type | #7251-150-SS |
| Serial No | 7251-150-SS.AHG.036 |
| Year Of Make | 2018 |
| Range and Accuracy | Ambient to 70Â°C, & 0.5Â°C |
| Date of last Calibration | 13-06-2024 |
| Calibration Due on | 12-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Incubator |
| UID | I.MI.INCB.03 |
| Model/Type | #7251-150 |
| Serial No | 71251-150-SS.AHG.037 |

| | |
|---|---|
| Year Of Make | 2018 |
| Range and Accuracy | Ambient to 70Â°C, & 0.5Â°C |
| Date of last Calibration | 13-06-2024 |
| Calibration Due on | 12-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Incubator |
| UID | I.MI.INCB.04 |
| Model/Type | #7251-150 |
| Serial No | 7251-150-SS-AHG0378 |
| Year Of Make | 2018 |
| Range and Accuracy | Ambient to 70Â°C, & 0.5Â°C |
| Date of last Calibration | 13-06-2024 |
| Calibration Due on | 12-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | BOD incubator |
| UID | I.MI.INCB.05 |
| Model/Type | #7142-150 |
| Serial No | 7142-150.AHG.017 |
| Year Of Make | 2018 |
| Range and Accuracy | 5 Â°C to 60Â°C, & 0.5Â°C |
| Date of last Calibration | 13-06-2024 |
| Calibration Due on | 12-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | BOD incubator |
| UID | I.MI.INCB.06 |
| Model/Type | # 7142-150 |
| Serial No | 7142-150.AHG.016 |
| Year Of Make | 2018 |
| Range and Accuracy | 5 Â°C to 60Â°C, & 0.5Â°C |
| Date of last Calibration | 13-06-2024 |
| Calibration Due on | 12-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Water bath |
| UID | I.MI.WTBH.01 |
| Model/Type | # 7520 |
| Serial No | 7520.AHG.126 |
| Year Of Make | 2018 |
| Range and Accuracy | Ambient to 100Â°C |
| Date of last Calibration | 13-06-2024 |
| Calibration Due on | 12-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |

| | |
|---|---|
| Equipment Ownership | |
| Name of Equipment | Water bath - Stirred |
| UID | I.MI.WTBH.02 |
| Model/Type | # 8428 |
| Serial No | 8428.AHE.078 |
| Year Of Make | 2018 |
| Range and Accuracy | Ambient to 100Â°C &Â± 0.5 Â°C |
| Date of last Calibration | 13-06-2024 |
| Calibration Due on | 12-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Autoclave (Temperature) |
| UID | I.MI.AUCL.01 |
| Model/Type | # 7451 PRPPDCAB |
| Serial No | #7451PRPPDCAB.AHF.801 |
| Year Of Make | 2018 |
| Range and Accuracy | 100Â°c to 122 Â°c & 15 PSI, 20 to 30 Mins |
| Date of last Calibration | 05-07-2024 |
| Calibration Due on | 04-07-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Autoclave (Temperature) |
| UID | I.MI.AUCL.02 |
| Model/Type | # 7451 PRPPDCAB |
| Serial No | # 7451 PRPPDCAB.AHF.185 |
| Year Of Make | 2018 |
| Range and Accuracy | 100Â°c to 122 Â°c & 15 PSI, 20 to 30 Mins |
| Date of last Calibration | 13-06-2024 |
| Calibration Due on | 12-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Autoclave (Temperature) |
| UID | I.MI.AUCL.03 |
| Model/Type | # 7431SLEFA |
| Serial No | 7431 SLEFA.AHF.163 |
| Year Of Make | 2018 |
| Range and Accuracy | 100Â°c to 122 Â°c & 15 PSI, 20 to 30 Mins |
| Date of last Calibration | 13-06-2024 |
| Calibration Due on | 12-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Pass Box- Dyanomic |
| UID | I.MI.PSBX.01 |
| Model/Type | AEROMECH |

| | |
|---|---|
| Serial No | 037/18-19 |
| Year Of Make | 2018 |
| Range and Accuracy | - |
| Date of last Calibration | 13-06-2024 |
| Calibration Due on | 12-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Magnehelic Gauge (Bio Safety Cabinet) |
| UID | I.MI.BSCA.01 |
| Model/Type | W17ADNM |
| Serial No | -- |
| Year Of Make | 2018 |
| Range and Accuracy | - |
| Date of last Calibration | 14-08-2024 |
| Calibration Due on | 13-08-2025 |
| CalibratedBy | External |
| External/ laboratory name | Aeromech Calibration |
| Equipment Ownership | |
| Name of Equipment | Magnehelic Gauge (Bio Safety Cabinet) |
| UID | I.MI.BSCA.02 |
| Model/Type | W17ADNM |
| Serial No | -- |
| Year Of Make | 2018 |
| Range and Accuracy | - |
| Date of last Calibration | 14-08-2024 |
| Calibration Due on | 13-08-2025 |
| CalibratedBy | External |
| External/ laboratory name | Aeromech Calibration |
| Equipment Ownership | |
| Name of Equipment | Magnehelic Gauge (Bio Safety Cabinet) |
| UID | I.MI.BSCA.03 |
| Model/Type | W17ADNM |
| Serial No | -- |
| Year Of Make | 2018 |
| Range and Accuracy | - |
| Date of last Calibration | 14-08-2024 |
| Calibration Due on | 13-08-2025 |
| CalibratedBy | External |
| External/ laboratory name | Aeromech Calibration |
| Equipment Ownership | |
| Name of Equipment | Micropipette |
| UID | I.MI.PIPT.01 |
| Model/Type | _ |
| Serial No | V70273 |
| Year Of Make | 2018 |
| Range and Accuracy | 200 ÂµL to 1000 ÂµL |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |

| | |
|---|---|
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Micropipette |
| UID | I.MI.PIPT.02 |
| Model/Type | _ |
| Serial No | V70270 |
| Year Of Make | 2018 |
| Range and Accuracy | 200 ÂµL to 1000 ÂµL |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Micropipette |
| UID | I.MI.PIPT.04 |
| Model/Type | _ |
| Serial No | ZY45117 |
| Year Of Make | 2018 |
| Range and Accuracy | 100 ÂµL to 1000 ÂµL |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Micropipette |
| UID | I.MI.PIPT.05 |
| Model/Type | |
| Serial No | RA622991 |
| Year Of Make | 2024 |
| Range and Accuracy | 10 ÂµL to 100 ÂµL |
| Date of last Calibration | 24-01-2024 |
| Calibration Due on | 23-01-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Micropipette |
| UID | I.MI.PIPT.06 |
| Model/Type | - |
| Serial No | RK668647 |
| Year Of Make | 2024 |
| Range and Accuracy | 0.5 ml to 5 ml |
| Date of last Calibration | 24-01-2024 |
| Calibration Due on | 23-01-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermometer With Sensor |
| UID | I.MI.TRMT.01 |

| | |
|---|---|
| Model/Type | DT-302-1 |
| Serial No | VC342312 |
| Year Of Make | 2018 |
| Range and Accuracy | -50Â°C to 1300 Â°C & Â± 1Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermometer With Sensor |
| UID | I.MI.TRMT.02 |
| Model/Type | DT-302-1 |
| Serial No | VC342460 |
| Year Of Make | 2018 |
| Range and Accuracy | -50Â°C to 1300 Â°C & Â± 1Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermometer With Sensor |
| UID | I.MI.TRMT.03 |
| Model/Type | DT- 302-1 |
| Serial No | VC350241 |
| Year Of Make | 2018 |
| Range and Accuracy | -50Â°C to 1300 Â°C & Â± 1Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermometer With Sensor |
| UID | I.MI.TRMT.04 |
| Model/Type | DT-302 -1 |
| Serial No | VC342468 |
| Year Of Make | 2018 |
| Range and Accuracy | -50Â°C to 1300 Â°C & Â± 1Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermometer With Sensor |
| UID | I.MI.TRMT.05 |
| Model/Type | DT- 302 -1 |
| Serial No | VC350232 |
| Year Of Make | 2018 |
| Range and Accuracy | -50Â°C to 1300 Â°C & Â± 1Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |

| | |
|---|---|
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Glass Thermometer |
| UID | I.MI.TRMT.06 |
| Model/Type | -- |
| Serial No | -- |
| Year Of Make | 2018 |
| Range and Accuracy | 0Â°C to 300 Â°C & Â± 2Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Convection Oven |
| UID | I.MI.OVEN.01 |
| Model/Type | 7051-250-SS |
| Serial No | 7051-250-SS-AHF.049 |
| Year Of Make | 2018 |
| Range and Accuracy | Ambient to 300Â°C & Â± 2Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Vacuum gauge (Membrane filter) |
| UID | I.MI.MFTR.01 |
| Model/Type | _ |
| Serial No | 72275696 |
| Year Of Make | 2018 |
| Range and Accuracy | 0 to 760 mmHg |
| Date of last Calibration | 13-06-2024 |
| Calibration Due on | 12-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Stomacher |
| UID | I.MI.SBTR.01 |
| Model/Type | Inter Science |
| Serial No | 024230S11705 |
| Year Of Make | 2018 |
| Range and Accuracy | - |
| Date of last Calibration | 16-05-2024 |
| Calibration Due on | 15-05-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Anemometer |

| | |
|---|---|
| UID | I.MI.ANMT.01 |
| Model/Type | - |
| Serial No | AM4208.421373 |
| Year Of Make | 2018 |
| Range and Accuracy | - |
| Date of last Calibration | 07-05-2024 |
| Calibration Due on | 06-05-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermometer With Sensor |
| UID | I.MI.MTER.01 |
| Model/Type | RT-116 |
| Serial No | _ |
| Year Of Make | 2020 |
| Range and Accuracy | -50Â°C to 110 Â°C & Â± 1Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermometer With Sensor |
| UID | I.MI.MTER.02 |
| Model/Type | RT-116 |
| Serial No | _ |
| Year Of Make | 2020 |
| Range and Accuracy | -50Â°C to 110 Â°C & Â± 1Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermometer With Sensor |
| UID | I.MI.MTER.03 |
| Model/Type | RT-116 |
| Serial No | _ |
| Year Of Make | 2020 |
| Range and Accuracy | -50Â°C to 110 Â°C & Â± 1Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermometer With Sensor |
| UID | I.MI.MTER.04 |
| Model/Type | RT-116 |
| Serial No | _ |
| Year Of Make | 2020 |
| Range and Accuracy | -50Â°C to 110 Â°C & Â± 1Â°C |
| Date of last Calibration | 15-06-2024 |

| | |
|---|---|
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermometer With Sensor |
| UID | I.MI.MTER.05 |
| Model/Type | RT-116 |
| Serial No | _ |
| Year Of Make | 2020 |
| Range and Accuracy | -50Â°C to 110 Â°C & Â± 1Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermometer With Sensor |
| UID | I.MI.MTER.06 |
| Model/Type | RT-116 |
| Serial No | _ |
| Year Of Make | 2020 |
| Range and Accuracy | -50Â°C to 110 Â°C & Â± 1Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermometer With Sensor |
| UID | I.MI.MTER.07 |
| Model/Type | RT-116 |
| Serial No | _ |
| Year Of Make | 2020 |
| Range and Accuracy | -50Â°C to 110 Â°C & Â± 1Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermometer With Sensor |
| UID | I.MI.MTER.08 |
| Model/Type | RT-116 |
| Serial No | _ |
| Year Of Make | 2020 |
| Range and Accuracy | -50Â°C to 110 Â°C & Â± 1Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |

| | |
|---|---|
| Name of Equipment | Digital Thermometer With Sensor |
| UID | I.MI.MTER.09 |
| Model/Type | RT-116 |
| Serial No | _ |
| Year Of Make | 2020 |
| Range and Accuracy | -50Â°C to 110 Â°C & Â± 1Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermometer With Sensor |
| UID | I.MI.MTER.10 |
| Model/Type | RT-116 |
| Serial No | _ |
| Year Of Make | 2020 |
| Range and Accuracy | -50Â°C to 110 Â°C & Â± 1Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermometer With Sensor |
| UID | I.MI.MTER.11 |
| Model/Type | RT-116 |
| Serial No | _ |
| Year Of Make | 2020 |
| Range and Accuracy | -50Â°C to 110 Â°C & Â± 1Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermo Hygrometer |
| UID | I.MI.HGMT.01 |
| Model/Type | 608-H1 |
| Serial No | 45149206 |
| Year Of Make | 2018 |
| Range and Accuracy | -20Â°C to 50 Â°C & Â± 0.5Â°C, 10% to 95 % & Â± 3% |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermo Hygrometer |
| UID | I.MI.HGMT.02 |
| Model/Type | 608-H1 |
| Serial No | 45213763 |
| Year Of Make | 2020 |
| Range and Accuracy | -20Â°C to 50 Â°C & Â± 0.5Â°C, 10% to 95 % & Â± 3% |

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|---|---|
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermo Hygrometer |
| UID | I.MI.HGMT.03 |
| Model/Type | 608-H1 |
| Serial No | 45217705 |
| Year Of Make | 2020 |
| Range and Accuracy | -20Â°C to 50 Â°C & Â± 0.5Â°C, 10% to 95 % & Â± 3% |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermo Hygrometer |
| UID | I.MI.HGMT.04 |
| Model/Type | 608-H1 |
| Serial No | 45219104 |
| Year Of Make | 2020 |
| Range and Accuracy | -20Â°C to 50 Â°C & Â± 0.5Â°C, 10% to 95 % & Â± 3% |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermo Hygrometer |
| UID | I.MI.HGMT.05 |
| Model/Type | 608-H1 |
| Serial No | 45219167 |
| Year Of Make | 2020 |
| Range and Accuracy | -20Â°C to 50 Â°C & Â± 0.5Â°C, 10% to 95 % & Â± 3% |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Anaerobic jar (Polycarbonate) |
| UID | I.MI.ANJR.01 |
| Model/Type | Equitron |
| Serial No | 8160.AHE.015 |
| Year Of Make | 2020 |
| Range and Accuracy | - |
| Date of last Calibration | - |
| Calibration Due on | - |
| CalibratedBy | Inhouse |
| In-house/traceability | Not Applicable |
| Equipment Ownership | |

| Name of Equipment | Anaerobic jar (Polycarbonate) |
|---|---|
| UID | I.MI.ANJR.02 |
| Model/Type | Equitron |
| Serial No | 8160.AHE.016 |
| Year Of Make | 2020 |
| Range and Accuracy | - |
| Date of last Calibration | - |
| Calibration Due on | - |
| CalibratedBy | Inhouse |
| In-house/traceability | Not Applicable |
| Equipment Ownership | |
| Name of Equipment | Binocular Microscope |
| UID | I.MI.MICS.01 |
| Model/Type | Olympus |
| Serial No | CX211 |
| Year Of Make | 2018 |
| Range and Accuracy | - |
| Date of last Calibration | - |
| Calibration Due on | - |
| CalibratedBy | Inhouse |
| In-house/traceability | Not Applicable |
| Equipment Ownership | |
| Name of Equipment | Colony Counter |
| UID | I.MI.CLNY.01 |
| Model/Type | Equitron |
| Serial No | 0671M.AHF.092 |
| Year Of Make | 2018 |
| Range and Accuracy | - |
| Date of last Calibration | - |
| Calibration Due on | - |
| CalibratedBy | Inhouse |
| In-house/traceability | Not Applicable |
| Equipment Ownership | |
| Name of Equipment | Hot Plate |
| UID | I.MI.HPT.01 |
| Model/Type | ANM |
| Serial No | - |
| Year Of Make | 2022 |
| Range and Accuracy | - |
| Date of last Calibration | - |
| Calibration Due on | - |
| CalibratedBy | Inhouse |
| In-house/traceability | Not Applicable |
| Equipment Ownership | |
| Name of Equipment | UV Cabinet |
| UID | I.MI.UVC.01 |
| Model/Type | Glo Vision |
| Serial No | - |

| | |
|---|---|
| Year Of Make | 2018 |
| Range and Accuracy | - |
| Date of last Calibration | - |
| Calibration Due on | - |
| CalibratedBy | Inhouse |
| In-house/traceability | Not Applicable |
| Equipment Ownership | |
| Name of Equipment | Fogger Machine |
| UID | I.MI.FOG.01 |
| Model/Type | Bio Shield |
| Serial No | - |
| Year Of Make | 2022 |
| Range and Accuracy | - |
| Date of last Calibration | - |
| Calibration Due on | - |
| CalibratedBy | Inhouse |
| In-house/traceability | Not Applicable |
| Equipment Ownership | |
| Name of Equipment | Spinix - Vortex Shaker |
| UID | I.MI.VRTX.01 |
| Model/Type | Tarsons |
| Serial No | 1601254 |
| Year Of Make | 2022 |
| Range and Accuracy | - |
| Date of last Calibration | - |
| Calibration Due on | - |
| CalibratedBy | Inhouse |
| In-house/traceability | Not Applicable |
| Equipment Ownership | |
| Name of Equipment | pH Meter |
| UID | I.MI.PHMT.01 |
| Model/Type | _ |
| Serial No | 2579304 |
| Year Of Make | 2018 |
| Range and Accuracy | - |
| Date of last Calibration | - |
| Calibration Due on | - |
| CalibratedBy | Inhouse |
| In-house/traceability | Not Applicable |
| Equipment Ownership | |
| Name of Equipment | Pass Box - Static |
| UID | I.MI.PSBX.02 |
| Model/Type | AEROMECH |
| Serial No | 036/18-19 |
| Year Of Make | 2018 |
| Range and Accuracy | - |
| Date of last Calibration | - |
| Calibration Due on | - |
| CalibratedBy | Inhouse |
| In-house/traceability | Not Applicable |

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|---|---|
| Equipment Ownership | |
| Name of Equipment | Pass Box - Static |
| UID | I.MI.PSBX.03 |
| Model/Type | AEROMECH |
| Serial No | 035/18-19 |
| Year Of Make | 2018 |
| Range and Accuracy | - |
| Date of last Calibration | - |
| Calibration Due on | - |
| CalibratedBy | Inhouse |
| In-house/traceability | Not Applicable |
| Equipment Ownership | |
| Name of Equipment | Millipore Water- Purification System |
| UID | I.MI.MIPO.01 |
| Model/Type | - |
| Serial No | - |
| Year Of Make | 2023 |
| Range and Accuracy | - |
| Date of last Calibration | - |
| Calibration Due on | - |
| CalibratedBy | Inhouse |
| In-house/traceability | Not Applicable |
| Equipment Ownership | |
| **Discipline: Biological** | |
| **Group: Cosmetics and Essential Oils** | |
| Name of Equipment | Electronic Weighing Balance |
| UID | I.MI.WEGH.01 |
| Model/Type | TX423L |
| Serial No | D475630992 |
| Year Of Make | 2018 |
| Range and Accuracy | 0.001 g to 420 g |
| Date of last Calibration | 13-06-2024 |
| Calibration Due on | 12-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Weighing Balance |
| UID | I.MI.WEGH.02 |
| Model/Type | ELB 3000 |
| Serial No | D516216016 |
| Year Of Make | 2018 |
| Range and Accuracy | 0.1 g to 3000 g |
| Date of last Calibration | 13-06-2024 |
| Calibration Due on | 12-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Weighs box |

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|---|---|
| UID | I.MI.WTBX.01 |
| Model/Type | SENSORTRON -E2 |
| Serial No | 132 |
| Year Of Make | 2018 |
| Range and Accuracy | 1 mg to 200 g |
| Date of last Calibration | 14-09-2023 |
| Calibration Due on | 12-09-2026 |
| CalibratedBy | External |
| External/ laboratory name | True Value Calibration |
| Equipment Ownership | |
| Name of Equipment | Weighs box |
| UID | I.MI.WTBX.02 |
| Model/Type | SENSORTRON -E2 |
| Serial No | 131 |
| Year Of Make | 2018 |
| Range and Accuracy | 1KG |
| Date of last Calibration | 14-09-2023 |
| Calibration Due on | 13-09-2026 |
| CalibratedBy | External |
| External/ laboratory name | True Value Calibration |
| Equipment Ownership | |
| Name of Equipment | Weighs box |
| UID | I.MI.WTBX.03 |
| Model/Type | SENSORTRON -E2 |
| Serial No | 132 |
| Year Of Make | 2018 |
| Range and Accuracy | 2 KG |
| Date of last Calibration | 19-09-2023 |
| Calibration Due on | 18-09-2026 |
| CalibratedBy | External |
| External/ laboratory name | True Value Calibration |
| Equipment Ownership | |
| Name of Equipment | Refrigerator |
| UID | I.MI.REFR.01 |
| Model/Type | YC-520 |
| Serial No | 180438421 |
| Year Of Make | 2018 |
| Range and Accuracy | 2 to 8 Â°C |
| Date of last Calibration | 13-06-2024 |
| Calibration Due on | 12-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Refrigerator / Deep Freezer |
| UID | I.MI.DEFR.01 |
| Model/Type | DW-EL450 |
| Serial No | 180330324 |
| Year Of Make | 2018 |
| Range and Accuracy | 2 to 8 Â°C & -10 to -25 Â°C |
| Date of last Calibration | 13-06-2024 |

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|---|---|
| Calibration Due on | 12-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Refrigerator / Deep Freezer |
| UID | I.MI.DEFR.02 |
| Model/Type | DW-EL450 |
| Serial No | 180330322 |
| Year Of Make | 2018 |
| Range and Accuracy | 2 to 8 Â°C & -10 to -25 Â°C |
| Date of last Calibration | 13-06-2024 |
| Calibration Due on | 12-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Incubator |
| UID | I.MI.INCB.01 |
| Model/Type | #7251-150-SS |
| Serial No | 7251-150-SS.AHG.035 |
| Year Of Make | 2018 |
| Range and Accuracy | Ambient to 70Â°C, & Â± 0.5Â°C |
| Date of last Calibration | 13-06-2024 |
| Calibration Due on | 12-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Incubator |
| UID | I.MI.INCB.02 |
| Model/Type | #7251-150-SS |
| Serial No | 7251-150-SS.AHG.036 |
| Year Of Make | 2018 |
| Range and Accuracy | Ambient to 70Â°C, & Â± 0.5Â°C |
| Date of last Calibration | 13-06-2024 |
| Calibration Due on | 12-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Incubator |
| UID | I.MI.INCB.03 |
| Model/Type | #7251-150 |
| Serial No | 71251-150-SS.AHG.037 |
| Year Of Make | 2018 |
| Range and Accuracy | Ambient to 70Â°C, & Â± 0.5Â°C |
| Date of last Calibration | 13-06-2024 |
| Calibration Due on | 12-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |

| Name of Equipment | Incubator |
|---|---|
| UID | I.MI.INCB.04 |
| Model/Type | #7251-150 |
| Serial No | 7251-150-SS-AHG0378 |
| Year Of Make | 2018 |
| Range and Accuracy | Ambient to 70Â°C, & Â± 0.5Â°C |
| Date of last Calibration | 13-06-2024 |
| Calibration Due on | 12-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | BOD incubator |
| UID | I.MI.INCB.05 |
| Model/Type | #7142-150 |
| Serial No | 7142-150.AHG.017 |
| Year Of Make | 2018 |
| Range and Accuracy | 5 Â°C to 60Â°C, & Â± 0.5Â°C |
| Date of last Calibration | 13-06-2024 |
| Calibration Due on | 12-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | BOD incubator |
| UID | I.MI.INCB.06 |
| Model/Type | # 7142-150 |
| Serial No | 7142-150.AHG.016 |
| Year Of Make | 2018 |
| Range and Accuracy | 5 Â°C to 60Â°C, & Â± 0.5Â°C |
| Date of last Calibration | 13-06-2024 |
| Calibration Due on | 12-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Water bath |
| UID | I.MI.WTBH.01 |
| Model/Type | # 7520 |
| Serial No | 7520.AHG.126 |
| Year Of Make | 2018 |
| Range and Accuracy | Ambient to 100Â°C |
| Date of last Calibration | 13-06-2024 |
| Calibration Due on | 12-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Water bath - Stirred |
| UID | I.MI.WTBH.02 |
| Model/Type | # 8428 |
| Serial No | 8428.AHE.078 |
| Year Of Make | 2018 |
| Range and Accuracy | Ambient to 100Â°C & Â± 0.5 Â°C |

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|---|---|
| Date of last Calibration | 13-06-2024 |
| Calibration Due on | 12-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Autoclave (Temperature) |
| UID | I.MI.AUCL.01 |
| Model/Type | # 7451 PRPPDCAB |
| Serial No | #7451PRPPDCAB.AHF.801 |
| Year Of Make | 2018 |
| Range and Accuracy | 100Â°c to 122 Â°c & 15 PSI, 20 to 30 Mins |
| Date of last Calibration | 05-07-2024 |
| Calibration Due on | 04-07-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Autoclave (Temperature) |
| UID | I.MI.AUCL.02 |
| Model/Type | # 7451 PRPPDCAB |
| Serial No | # 7451 PRPPDCAB.AHF.185 |
| Year Of Make | 2018 |
| Range and Accuracy | 100Â°c to 122 Â°c & 15 PSI, 20 to 30 Mins |
| Date of last Calibration | 13-06-2024 |
| Calibration Due on | 12-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Autoclave (Temperature) |
| UID | I.MI.AUCL.03 |
| Model/Type | # 7431SLEFA |
| Serial No | 7431 SLEFA.AHF.163 |
| Year Of Make | 2018 |
| Range and Accuracy | 100Â°c to 122 Â°c & 15 PSI, 20 to 30 Mins |
| Date of last Calibration | 13-06-2024 |
| Calibration Due on | 12-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Pass Box- Dyanomic |
| UID | I.MI.PSBX.01 |
| Model/Type | AEROMECH |
| Serial No | 037/18-19 |
| Year Of Make | 2018 |
| Range and Accuracy | - |
| Date of last Calibration | 13-06-2024 |
| Calibration Due on | 12-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |

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|---|---|
| Name of Equipment | Magnehelic Gauge (Bio Safety Cabinet) |
| UID | I.MI.BSCA.01 |
| Model/Type | W17ADNM |
| Serial No | -- |
| Year Of Make | 2018 |
| Range and Accuracy | - |
| Date of last Calibration | 14-08-2024 |
| Calibration Due on | 13-08-2025 |
| CalibratedBy | External |
| External/ laboratory name | Aeromech Calibration |
| Equipment Ownership | |
| Name of Equipment | Magnehelic Gauge (Bio Safety Cabinet) |
| UID | I.MI.BSCA.02 |
| Model/Type | W17ADNM |
| Serial No | -- |
| Year Of Make | 2018 |
| Range and Accuracy | - |
| Date of last Calibration | 14-08-2024 |
| Calibration Due on | 13-08-2025 |
| CalibratedBy | External |
| External/ laboratory name | Aeromech Calibration |
| Equipment Ownership | |
| Name of Equipment | Magnehelic Gauge (Bio Safety Cabinet) |
| UID | I.MI.BSCA.03 |
| Model/Type | W17ADNM |
| Serial No | -- |
| Year Of Make | 2018 |
| Range and Accuracy | - |
| Date of last Calibration | 14-08-2024 |
| Calibration Due on | 13-08-2025 |
| CalibratedBy | External |
| External/ laboratory name | Aeromech Calibration |
| Equipment Ownership | |
| Name of Equipment | Micropipette |
| UID | I.MI.PIPT.01 |
| Model/Type | _ |
| Serial No | V70273 |
| Year Of Make | 2018 |
| Range and Accuracy | 200 ÂµL to 1000 ÂµL |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Micropipette |
| UID | I.MI.PIPT.02 |
| Model/Type | _ |
| Serial No | V70270 |

| | |
|---|---|
| Year Of Make | 2018 |
| Range and Accuracy | 200 ÂµL to 1000 ÂµL |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Micropipette |
| UID | I.MI.PIPT.04 |
| Model/Type | _ |
| Serial No | ZY45117 |
| Year Of Make | 2018 |
| Range and Accuracy | 100 ÂµL to 1000 ÂµL |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Micropipette |
| UID | I.MI.PIPT.05 |
| Model/Type | |
| Serial No | RA622991 |
| Year Of Make | 2024 |
| Range and Accuracy | 10 ÂµL to 100 ÂµL |
| Date of last Calibration | 24-01-2024 |
| Calibration Due on | 23-01-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Micropipette |
| UID | I.MI.PIPT.06 |
| Model/Type | - |
| Serial No | RK668647 |
| Year Of Make | 2024 |
| Range and Accuracy | 0.5 ml to 5 ml |
| Date of last Calibration | 24-01-2024 |
| Calibration Due on | 23-01-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermometer With Sensor |
| UID | I.MI.TRMT.01 |
| Model/Type | DT-302-1 |
| Serial No | VC342312 |
| Year Of Make | 2018 |
| Range and Accuracy | -50Â°C to 1300 Â°C & Â± 1Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |

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|---|---|
| Equipment Ownership | |
| Name of Equipment | Digital Thermometer With Sensor |
| UID | I.MI.TRMT.02 |
| Model/Type | DT-302-1 |
| Serial No | VC342460 |
| Year Of Make | 2018 |
| Range and Accuracy | -50Â°C to 1300 Â°C & Â± 1Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermometer With Sensor |
| UID | I.MI.TRMT.03 |
| Model/Type | DT- 302-1 |
| Serial No | VC350241 |
| Year Of Make | 2018 |
| Range and Accuracy | -50Â°C to 1300 Â°C & Â± 1Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermometer With Sensor |
| UID | I.MI.TRMT.04 |
| Model/Type | DT-302 -1 |
| Serial No | VC342468 |
| Year Of Make | 2018 |
| Range and Accuracy | -50Â°C to 1300 Â°C & Â± 1Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermometer With Sensor |
| UID | I.MI.TRMT.05 |
| Model/Type | DT- 302 -1 |
| Serial No | VC350232 |
| Year Of Make | 2018 |
| Range and Accuracy | -50Â°C to 1300 Â°C & Â± 1Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Glass Thermometer |
| UID | I.MI.TRMT.06 |
| Model/Type | -- |

| | |
|---|---|
| Serial No | -- |
| Year Of Make | 2018 |
| Range and Accuracy | 0Â°C to 360 Â°C & Â± 2Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Convection Oven |
| UID | I.MI.OVEN.01 |
| Model/Type | 7051-250-SS |
| Serial No | 7051-250-SS-AHF.049 |
| Year Of Make | 2018 |
| Range and Accuracy | Ambient to 300Â°C & Â± 2Â°C |
| Date of last Calibration | 13-06-2024 |
| Calibration Due on | 12-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Vacuum gauge (Membrane filter) |
| UID | I.MI.MFTR.01 |
| Model/Type | _ |
| Serial No | 72275696 |
| Year Of Make | 2018 |
| Range and Accuracy | 0 to 760 mmHg |
| Date of last Calibration | 13-06-2024 |
| Calibration Due on | 12-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Stomacher |
| UID | I.MI.SBTR.01 |
| Model/Type | Inter Science |
| Serial No | 024230S11705 |
| Year Of Make | 2018 |
| Range and Accuracy | - |
| Date of last Calibration | 16-05-2024 |
| Calibration Due on | 15-05-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Anemometer |
| UID | I.MI.ANMT.01 |
| Model/Type | - |
| Serial No | AM4208.421373 |
| Year Of Make | 2018 |
| Range and Accuracy | - |
| Date of last Calibration | 07-05-2024 |
| Calibration Due on | 06-05-2025 |
| CalibratedBy | External |

| | |
|---|---|
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermometer With Sensor |
| UID | I.MI.MTER.01 |
| Model/Type | RT-116 |
| Serial No | _ |
| Year Of Make | 2020 |
| Range and Accuracy | -50Â°C to 110 Â°C & Â± 1Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermometer With Sensor |
| UID | I.MI.MTER.02 |
| Model/Type | RT-116 |
| Serial No | _ |
| Year Of Make | 2020 |
| Range and Accuracy | -50Â°C to 110 Â°C & Â± 1Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermometer With Sensor |
| UID | I.MI.MTER.03 |
| Model/Type | RT-116 |
| Serial No | _ |
| Year Of Make | 2020 |
| Range and Accuracy | -50Â°C to 110 Â°C & Â± 1Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermometer With Sensor |
| UID | I.MI.MTER.04 |
| Model/Type | RT-116 |
| Serial No | _ |
| Year Of Make | 2020 |
| Range and Accuracy | -50Â°C to 110 Â°C & Â± 1Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermometer With Sensor |
| UID | I.MI.MTER.05 |

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|---|---|
| Model/Type | RT-116 |
| Serial No | _ |
| Year Of Make | 2020 |
| Range and Accuracy | -50Â°C to 110 Â°C & Â± 1Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermometer With Sensor |
| UID | I.MI.MTER.06 |
| Model/Type | RT-116 |
| Serial No | _ |
| Year Of Make | 2020 |
| Range and Accuracy | -50Â°C to 110 Â°C & Â± 1Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermometer With Sensor |
| UID | I.MI.MTER.07 |
| Model/Type | RT-116 |
| Serial No | _ |
| Year Of Make | 2020 |
| Range and Accuracy | -50Â°C to 110 Â°C & Â± 1Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermometer With Sensor |
| UID | I.MI.MTER.08 |
| Model/Type | RT-116 |
| Serial No | _ |
| Year Of Make | 2020 |
| Range and Accuracy | -50Â°C to 110 Â°C & Â± 1Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermometer With Sensor |
| UID | I.MI.MTER.09 |
| Model/Type | RT-116 |
| Serial No | _ |
| Year Of Make | 2020 |
| Range and Accuracy | -50Â°C to 110 Â°C & Â± 1Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |

| | |
|---|---|
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermometer With Sensor |
| UID | I.MI.MTER.10 |
| Model/Type | RT-116 |
| Serial No | _ |
| Year Of Make | 2020 |
| Range and Accuracy | -50Â°C to 110 Â°C & Â± 1Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermometer With Sensor |
| UID | I.MI.MTER.11 |
| Model/Type | RT-116 |
| Serial No | _ |
| Year Of Make | 2020 |
| Range and Accuracy | -50Â°C to 110 Â°C & Â± 1Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermo Hygrometer |
| UID | I.MI.HGMT.01 |
| Model/Type | 608-H1 |
| Serial No | 45149206 |
| Year Of Make | 2018 |
| Range and Accuracy | -20Â°C to 50 Â°C & Â± 0.5Â°C, 10% to 95 % & Â± 3% |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermo Hygrometer |
| UID | I.MI.HGMT.02 |
| Model/Type | 608-H1 |
| Serial No | 45213763 |
| Year Of Make | 2020 |
| Range and Accuracy | -20Â°C to 50 Â°C & Â± 0.5Â°C, 10% to 95 % & Â± 3% |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermo Hygrometer |

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|---|---|
| UID | I.MI.HGMT.03 |
| Model/Type | 608-H1 |
| Serial No | 45217705 |
| Year Of Make | 2020 |
| Range and Accuracy | -20Â°C to 50 Â°C & Â± 0.5Â°C, 10% to 95 % & Â± 3% |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermo Hygrometer |
| UID | I.MI.HGMT.04 |
| Model/Type | 608-H1 |
| Serial No | 45219104 |
| Year Of Make | 2020 |
| Range and Accuracy | -20Â°C to 50 Â°C & Â± 0.5Â°C, 10% to 95 % & Â± 3% |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermo Hygrometer |
| UID | I.MI.HGMT.05 |
| Model/Type | 608-H1 |
| Serial No | 45219167 |
| Year Of Make | 2020 |
| Range and Accuracy | -20Â°C to 50 Â°C & Â± 0.5Â°C, 10% to 95 % & Â± 3% |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Anaerobic jar (Polycarbonate) |
| UID | I.MI.ANJR.01 |
| Model/Type | Equitron |
| Serial No | 8160.AHE.015 |
| Year Of Make | 2020 |
| Range and Accuracy | - |
| Date of last Calibration | - |
| Calibration Due on | - |
| CalibratedBy | Inhouse |
| In-house/traceability | Not Applicable |
| Equipment Ownership | |
| Name of Equipment | Anaerobic jar (Polycarbonate) |
| UID | I.MI.ANJR.02 |
| Model/Type | Equitron |
| Serial No | 8160.AHE.016 |
| Year Of Make | 2020 |
| Range and Accuracy | - |
| Date of last Calibration | - |

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|---|---|
| Calibration Due on | - |
| CalibratedBy | Inhouse |
| In-house/traceability | Not Applicable |
| Equipment Ownership | |
| Name of Equipment | Binocular Microscope |
| UID | I.MI.MICS.01 |
| Model/Type | Olympus |
| Serial No | CX211 |
| Year Of Make | 2018 |
| Range and Accuracy | - |
| Date of last Calibration | - |
| Calibration Due on | - |
| CalibratedBy | Inhouse |
| In-house/traceability | Not Applicable |
| Equipment Ownership | |
| Name of Equipment | Colony Counter |
| UID | I.MI.CLNY.01 |
| Model/Type | Equitron |
| Serial No | 0671M.AHF.092 |
| Year Of Make | 2018 |
| Range and Accuracy | - |
| Date of last Calibration | - |
| Calibration Due on | - |
| CalibratedBy | Inhouse |
| In-house/traceability | Not Applicable |
| Equipment Ownership | |
| Name of Equipment | Hot Plate |
| UID | I.MI.HPT.01 |
| Model/Type | ANM |
| Serial No | - |
| Year Of Make | 2022 |
| Range and Accuracy | - |
| Date of last Calibration | - |
| Calibration Due on | - |
| CalibratedBy | Inhouse |
| In-house/traceability | Not Applicable |
| Equipment Ownership | |
| Name of Equipment | UV Cabinet |
| UID | I.MI.UVC.01 |
| Model/Type | Glo Vision |
| Serial No | - |
| Year Of Make | 2018 |
| Range and Accuracy | - |
| Date of last Calibration | - |
| Calibration Due on | - |
| CalibratedBy | Inhouse |
| In-house/traceability | Not Applicable |
| Equipment Ownership | |

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|---|---|
| Name of Equipment | Fogger Machine |
| UID | I.MI.FOG.01 |
| Model/Type | Bio Shield |
| Serial No | - |
| Year Of Make | 2022 |
| Range and Accuracy | - |
| Date of last Calibration | - |
| Calibration Due on | - |
| CalibratedBy | Inhouse |
| In-house/traceability | Not Applicable |
| Equipment Ownership | |
| Name of Equipment | Spinix - Vortex Shaker |
| UID | I.MI.VRTX.01 |
| Model/Type | Tarsons |
| Serial No | 1601254 |
| Year Of Make | 2022 |
| Range and Accuracy | - |
| Date of last Calibration | - |
| Calibration Due on | - |
| CalibratedBy | Inhouse |
| In-house/traceability | Not Applicable |
| Equipment Ownership | |
| Name of Equipment | Millipore Water- Purification System |
| UID | I.MI.MIPO.01 |
| Model/Type | - |
| Serial No | - |
| Year Of Make | 2023 |
| Range and Accuracy | - |
| Date of last Calibration | - |
| Calibration Due on | - |
| CalibratedBy | Inhouse |
| In-house/traceability | Not Applicable |
| Equipment Ownership | |
| Name of Equipment | pH Meter |
| UID | I.MI.PHMT.01 |
| Model/Type | _ |
| Serial No | 2579304 |
| Year Of Make | 2018 |
| Range and Accuracy | - |
| Date of last Calibration | - |
| Calibration Due on | - |
| CalibratedBy | Inhouse |
| In-house/traceability | Not Applicable |
| Equipment Ownership | |
| Name of Equipment | Pass Box - Static |
| UID | I.MI.PSBX.02 |
| Model/Type | AEROMECH |
| Serial No | 036/18-19 |
| Year Of Make | 2018 |
| Range and Accuracy | - |

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|---|---|
| Date of last Calibration | - |
| Calibration Due on | - |
| CalibratedBy | Inhouse |
| In-house/traceability | Not Applicable |
| Equipment Ownership | |
| Name of Equipment | Pass Box - Static |
| UID | I.MI.PSBX.03 |
| Model/Type | AEROMECH |
| Serial No | 035/18-19 |
| Year Of Make | 2018 |
| Range and Accuracy | - |
| Date of last Calibration | - |
| Calibration Due on | - |
| CalibratedBy | Inhouse |
| In-house/traceability | Not Applicable |
| Equipment Ownership | |
| **Discipline: Biological** | |
| **Group: Nutraceuticals & Functional Foods** | |
| Name of Equipment | Digital Thermometer With Sensor |
| UID | I.MI.TRMT.03 |
| Model/Type | DT- 302-1 |
| Serial No | VC350241 |
| Year Of Make | 2018 |
| Range and Accuracy | -50Â°C to 1300 Â°C & Â± 1Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Electronic WeighingBalance |
| UID | I.MI.WEGH.01 |
| Model/Type | TX423L |
| Serial No | D475630992 |
| Year Of Make | 2018 |
| Range and Accuracy | 0.001 g to 420 g |
| Date of last Calibration | 13-06-2024 |
| Calibration Due on | 12-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | WeighingBalance |
| UID | I.MI.WEGH.02 |
| Model/Type | ELB 3000 |
| Serial No | D516216016 |
| Year Of Make | 2018 |
| Range and Accuracy | 0.1 g to 3000 g |
| Date of last Calibration | 13-06-2024 |
| Calibration Due on | 12-06-2025 |
| CalibratedBy | External |

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|---|---|
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Weighs box |
| UID | I.MI.WTBX.01 |
| Model/Type | SENSORTRON -E2 |
| Serial No | 132 |
| Year Of Make | 2018 |
| Range and Accuracy | 1 mg to 200 g |
| Date of last Calibration | 14-09-2023 |
| Calibration Due on | 12-09-2026 |
| CalibratedBy | External |
| External/ laboratory name | True Value Calibration |
| Equipment Ownership | |
| Name of Equipment | Weighs box |
| UID | I.MI.WTBX.02 |
| Model/Type | SENSORTRON -E2 |
| Serial No | 131 |
| Year Of Make | 2018 |
| Range and Accuracy | 1KG |
| Date of last Calibration | 14-09-2023 |
| Calibration Due on | 13-09-2026 |
| CalibratedBy | External |
| External/ laboratory name | True Value Calibration |
| Equipment Ownership | |
| Name of Equipment | Weighs box |
| UID | I.MI.WTBX.03 |
| Model/Type | SENSORTRON -E2 |
| Serial No | 132 |
| Year Of Make | 2018 |
| Range and Accuracy | 2 KG |
| Date of last Calibration | 19-09-2023 |
| Calibration Due on | 18-09-2026 |
| CalibratedBy | External |
| External/ laboratory name | True Value Calibration |
| Equipment Ownership | |
| Name of Equipment | Refrigerator |
| UID | I.MI.REFR.01 |
| Model/Type | YC-520 |
| Serial No | 180438421 |
| Year Of Make | 2018 |
| Range and Accuracy | 2 to 8 Â°C |
| Date of last Calibration | 13-06-2024 |
| Calibration Due on | 12-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Refrigerator / Deep Freezer |
| UID | I.MI.DEFR.01 |

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|---|---|
| Model/Type | DW-EL450 |
| Serial No | 180330324 |
| Year Of Make | 2018 |
| Range and Accuracy | 2 to 8 Â°C & -15 to -20 Â°C |
| Date of last Calibration | 13-06-2024 |
| Calibration Due on | 12-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Refrigerator / Deep Freezer |
| UID | I.MI.DEFR.02 |
| Model/Type | DW-EL450 |
| Serial No | 180330322 |
| Year Of Make | 2018 |
| Range and Accuracy | 2 to 8 Â°C & -15 to -20 Â°C |
| Date of last Calibration | 13-06-2024 |
| Calibration Due on | 12-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Incubator |
| UID | I.MI.INCB.01 |
| Model/Type | #7251-150-SS |
| Serial No | 7251-150-SS.AHG.035 |
| Year Of Make | 2018 |
| Range and Accuracy | Ambient to 70Â°C, & Â± 0.5Â°C |
| Date of last Calibration | 13-06-2024 |
| Calibration Due on | 12-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Incubator |
| UID | I.MI.INCB.02 |
| Model/Type | #7251-150-SS |
| Serial No | 7251-150-SS.AHG.036 |
| Year Of Make | 2018 |
| Range and Accuracy | Ambient to 70Â°C, & Â± 0.5Â°C |
| Date of last Calibration | 13-06-2024 |
| Calibration Due on | 12-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Incubator |
| UID | I.MI.INCB.03 |
| Model/Type | #7251-150 |
| Serial No | 71251-150-SS.AHG.037 |
| Year Of Make | 2018 |
| Range and Accuracy | Ambient to 70Â°C, & Â± 0.5Â°C |
| Date of last Calibration | 13-06-2024 |
| Calibration Due on | 12-06-2025 |

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|---|---|
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Incubator |
| UID | I.MI.INCB.04 |
| Model/Type | #7251-150 |
| Serial No | 7251-150-SS-AHG0378 |
| Year Of Make | 2018 |
| Range and Accuracy | Ambient to 70Â°C, & Â± 0.5Â°C |
| Date of last Calibration | 13-06-2024 |
| Calibration Due on | 12-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | BOD incubator |
| UID | I.MI.INCB.05 |
| Model/Type | #7142-150 |
| Serial No | 7142-150.AHG.017 |
| Year Of Make | 2018 |
| Range and Accuracy | 5 Â°C to 60Â°C, & Â± 0.5Â°C |
| Date of last Calibration | 13-06-2024 |
| Calibration Due on | 12-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | BOD incubator |
| UID | I.MI.INCB.06 |
| Model/Type | # 7142-150 |
| Serial No | 7142-150.AHG.016 |
| Year Of Make | 2018 |
| Range and Accuracy | 5 Â°C to 60Â°C, & Â± 0.5Â°C |
| Date of last Calibration | 13-06-2024 |
| Calibration Due on | 12-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Water bath |
| UID | I.MI.WTBH.01 |
| Model/Type | # 7520 |
| Serial No | 7520.AHG.126 |
| Year Of Make | 2018 |
| Range and Accuracy | Ambient to 100Â°C |
| Date of last Calibration | 13-06-2024 |
| Calibration Due on | 12-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Water bath - Stirred |

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|---|---|
| UID | I.MI.WTBH.02 |
| Model/Type | # 8428 |
| Serial No | 8428.AHE.078 |
| Year Of Make | 2018 |
| Range and Accuracy | Ambient to 100Â°C &Â± 0.5 Â°C |
| Date of last Calibration | 13-06-2024 |
| Calibration Due on | 12-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Autoclave (Temperature) |
| UID | I.MI.AUCL.01 |
| Model/Type | # 7451 PRPPDCAB |
| Serial No | #7451PRPPDCAB.AHF.801 |
| Year Of Make | 2018 |
| Range and Accuracy | 100Â°c to 122 Â°c & 15 PSI, 20 to 30 Mins |
| Date of last Calibration | 05-07-2024 |
| Calibration Due on | 04-07-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Autoclave (Temperature) |
| UID | I.MI.AUCL.02 |
| Model/Type | # 7451 PRPPDCAB |
| Serial No | # 7451 PRPPDCAB.AHF.185 |
| Year Of Make | 2018 |
| Range and Accuracy | 100Â°c to 122 Â°c & 15 PSI, 20 to 30 Mins |
| Date of last Calibration | 13-06-2024 |
| Calibration Due on | 12-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Autoclave (Temperature) |
| UID | I.MI.AUCL.03 |
| Model/Type | # 7431SLEFA |
| Serial No | 7431 SLEFA.AHF.163 |
| Year Of Make | 2018 |
| Range and Accuracy | 100Â°c to 122 Â°c & 15 PSI, 20 to 30 Mins |
| Date of last Calibration | 13-06-2024 |
| Calibration Due on | 12-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Pass Box- Dyanomic |
| UID | I.MI.PSBX.01 |
| Model/Type | AEROMECH |
| Serial No | 037/18-19 |
| Year Of Make | 2018 |
| Range and Accuracy | - |
| Date of last Calibration | 13-06-2024 |

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|---|---|
| Calibration Due on | 12-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Magnehelic Gauge (Bio Safety Cabinet) |
| UID | I.MI.BSCA.01 |
| Model/Type | W17ADNM |
| Serial No | -- |
| Year Of Make | 2018 |
| Range and Accuracy | - |
| Date of last Calibration | 14-08-2024 |
| Calibration Due on | 13-08-2025 |
| CalibratedBy | External |
| External/ laboratory name | Aeromech Calibration |
| Equipment Ownership | |
| Name of Equipment | Magnehelic Gauge (Bio Safety Cabinet) |
| UID | I.MI.BSCA.02 |
| Model/Type | W17ADNM |
| Serial No | -- |
| Year Of Make | 2018 |
| Range and Accuracy | - |
| Date of last Calibration | 14-08-2024 |
| Calibration Due on | 13-08-2025 |
| CalibratedBy | External |
| External/ laboratory name | Aeromech Calibration |
| Equipment Ownership | |
| Name of Equipment | Magnehelic Gauge (Bio Safety Cabinet) |
| UID | I.MI.BSCA.03 |
| Model/Type | W17ADNM |
| Serial No | -- |
| Year Of Make | 2018 |
| Range and Accuracy | - |
| Date of last Calibration | 14-08-2024 |
| Calibration Due on | 13-08-2025 |
| CalibratedBy | External |
| External/ laboratory name | Aeromech Calibration |
| Equipment Ownership | |
| Name of Equipment | Micropipette |
| UID | I.MI.PIPT.01 |
| Model/Type | _ |
| Serial No | V70273 |
| Year Of Make | 2018 |
| Range and Accuracy | 200 ÂµL to 1000 ÂµL |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |

| Name of Equipment | Micropipette |
|---|---|
| UID | I.MI.PIPT.02 |
| Model/Type | _ |
| Serial No | V70270 |
| Year Of Make | 2018 |
| Range and Accuracy | 200 ÂµL to 1000 ÂµL |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Micropipette |
| UID | I.MI.PIPT.04 |
| Model/Type | _ |
| Serial No | ZY45117 |
| Year Of Make | 2018 |
| Range and Accuracy | 100 ÂµL to 1000 ÂµL |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Micropipette |
| UID | I.MI.PIPT.05 |
| Model/Type | |
| Serial No | RA622991 |
| Year Of Make | 2024 |
| Range and Accuracy | 10 ÂµL to 100 ÂµL |
| Date of last Calibration | 24-01-2024 |
| Calibration Due on | 23-01-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Micropipette |
| UID | I.MI.PIPT.06 |
| Model/Type | - |
| Serial No | RK668647 |
| Year Of Make | 2024 |
| Range and Accuracy | 0.5 ml to 5 ml |
| Date of last Calibration | 24-01-2024 |
| Calibration Due on | 23-01-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermometer With Sensor |
| UID | I.MI.TRMT.01 |
| Model/Type | DT-302-1 |
| Serial No | VC342312 |
| Year Of Make | 2018 |
| Range and Accuracy | -50Â°C to 1300 Â°C & Â± 1Â°C |

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|---|---|
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermometer With Sensor |
| UID | I.MI.TRMT.02 |
| Model/Type | DT-302-1 |
| Serial No | VC342460 |
| Year Of Make | 2018 |
| Range and Accuracy | -50Â°C to 1300 Â°C & Â± 1Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermometer With Sensor |
| UID | I.MI.TRMT.03 |
| Model/Type | DT- 302-1 |
| Serial No | VC350241 |
| Year Of Make | 2018 |
| Range and Accuracy | -50Â°C to 1300 Â°C & Â± 1Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermometer With Sensor |
| UID | I.MI.TRMT.04 |
| Model/Type | DT-302 -1 |
| Serial No | VC342468 |
| Year Of Make | 2018 |
| Range and Accuracy | -50Â°C to 1300 Â°C & Â± 1Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermometer With Sensor |
| UID | I.MI.TRMT.05 |
| Model/Type | DT- 302 -1 |
| Serial No | VC350232 |
| Year Of Make | 2018 |
| Range and Accuracy | -50Â°C to 1300 Â°C & Â± 1Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |

| Name of Equipment | Glass Thermometer |
|---|---|
| UID | I.MI.TRMT.06 |
| Model/Type | -- |
| Serial No | -- |
| Year Of Make | 2018 |
| Range and Accuracy | -50Â°C to 1300 Â°C & Â± 1Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Convection Oven |
| UID | I.MI.OVEN.01 |
| Model/Type | 7051-250-SS |
| Serial No | 7051-250-SS-AHF.049 |
| Year Of Make | 2018 |
| Range and Accuracy | Ambient to 300Â°C & Â± 2Â°C |
| Date of last Calibration | 13-06-2024 |
| Calibration Due on | 12-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Vacuum gauge (Membrane filter) |
| UID | I.MI.MFTR.01 |
| Model/Type | _ |
| Serial No | 72275696 |
| Year Of Make | 2018 |
| Range and Accuracy | 0 to 760 mmHg |
| Date of last Calibration | 13-06-2024 |
| Calibration Due on | 12-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Stomacher |
| UID | I.MI.SBTR.01 |
| Model/Type | Inter Science |
| Serial No | 024230S11705 |
| Year Of Make | 2018 |
| Range and Accuracy | - |
| Date of last Calibration | 16-05-2024 |
| Calibration Due on | 15-05-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Anemometer |
| UID | I.MI.ANMT.01 |
| Model/Type | - |
| Serial No | AM4208.421373 |

| | |
|---|---|
| Year Of Make | 2018 |
| Range and Accuracy | - |
| Date of last Calibration | 07-05-2024 |
| Calibration Due on | 06-05-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermometer With Sensor |
| UID | I.MI.MTER.01 |
| Model/Type | RT-116 |
| Serial No | _ |
| Year Of Make | 2020 |
| Range and Accuracy | -50Â°C to 110 Â°C & Â± 1Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermometer With Sensor |
| UID | I.MI.MTER.02 |
| Model/Type | RT-116 |
| Serial No | _ |
| Year Of Make | 2020 |
| Range and Accuracy | -50Â°C to 110 Â°C & Â± 1Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermometer With Sensor |
| UID | I.MI.MTER.03 |
| Model/Type | RT-116 |
| Serial No | _ |
| Year Of Make | 2020 |
| Range and Accuracy | -50Â°C to 110 Â°C & Â± 1Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermometer With Sensor |
| UID | I.MI.MTER.04 |
| Model/Type | RT-116 |
| Serial No | _ |
| Year Of Make | 2020 |
| Range and Accuracy | -50Â°C to 110 Â°C & Â± 1Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |

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|---|---|
| Equipment Ownership | |
| Name of Equipment | Digital Thermometer With Sensor |
| UID | I.MI.MTER.05 |
| Model/Type | RT-116 |
| Serial No | _ |
| Year Of Make | 2020 |
| Range and Accuracy | -50Â°C to 110 Â°C & Â± 1Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermometer With Sensor |
| UID | I.MI.MTER.06 |
| Model/Type | RT-116 |
| Serial No | _ |
| Year Of Make | 2020 |
| Range and Accuracy | -50Â°C to 110 Â°C & Â± 1Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermometer With Sensor |
| UID | I.MI.MTER.07 |
| Model/Type | RT-116 |
| Serial No | _ |
| Year Of Make | 2020 |
| Range and Accuracy | -50Â°C to 110 Â°C & Â± 1Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermometer With Sensor |
| UID | I.MI.MTER.08 |
| Model/Type | RT-116 |
| Serial No | _ |
| Year Of Make | 2020 |
| Range and Accuracy | -50Â°C to 110 Â°C & Â± 1Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermometer With Sensor |
| UID | I.MI.MTER.09 |
| Model/Type | RT-116 |

| | |
|---|---|
| Serial No | _ |
| Year Of Make | 2020 |
| Range and Accuracy | -50Â°C to 110 Â°C & Â± 1Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermometer With Sensor |
| UID | I.MI.MTER.10 |
| Model/Type | RT-116 |
| Serial No | _ |
| Year Of Make | 2020 |
| Range and Accuracy | -50Â°C to 110 Â°C & Â± 1Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermometer With Sensor |
| UID | I.MI.MTER.11 |
| Model/Type | RT-116 |
| Serial No | _ |
| Year Of Make | 2020 |
| Range and Accuracy | -50Â°C to 110 Â°C & Â± 1Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermo Hygrometer |
| UID | I.MI.HGMT.01 |
| Model/Type | 608-H1 |
| Serial No | 45149206 |
| Year Of Make | 2018 |
| Range and Accuracy | -20Â°C to 50 Â°C & Â± 0.5Â°C, 10% to 95 % & Â± 3% |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermo Hygrometer |
| UID | I.MI.HGMT.02 |
| Model/Type | 608-H1 |
| Serial No | 45213763 |
| Year Of Make | 2020 |
| Range and Accuracy | -20Â°C to 50 Â°C & Â± 0.5Â°C, 10% to 95 % & Â± 3% |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |

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|---|---|
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermo Hygrometer |
| UID | I.MI.HGMT.03 |
| Model/Type | 608-H1 |
| Serial No | 45217705 |
| Year Of Make | 2020 |
| Range and Accuracy | -20Â°C to 50 Â°C & Â± 0.5Â°C, 10% to 95 % & Â± 3% |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermo Hygrometer |
| UID | I.MI.HGMT.04 |
| Model/Type | 608-H1 |
| Serial No | 45219104 |
| Year Of Make | 2020 |
| Range and Accuracy | -20Â°C to 50 Â°C & Â± 0.5Â°C, 10% to 95 % & Â± 3% |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermo Hygrometer |
| UID | I.MI.HGMT.05 |
| Model/Type | 608-H1 |
| Serial No | 45219167 |
| Year Of Make | 2020 |
| Range and Accuracy | -20Â°C to 50 Â°C & Â± 0.5Â°C, 10% to 95 % & Â± 3% |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Anaerobic jar (Polycarbonate) |
| UID | I.MI.ANJR.01 |
| Model/Type | Equitron |
| Serial No | 8160.AHE.015 |
| Year Of Make | 2020 |
| Range and Accuracy | - |
| Date of last Calibration | - |
| Calibration Due on | - |
| CalibratedBy | Inhouse |
| In-house/traceability | Not Applicable |
| Equipment Ownership | |
| Name of Equipment | Anaerobic jar (Polycarbonate) |
| UID | I.MI.ANJR.02 |

| | |
|---|---|
| Model/Type | Equitron |
| Serial No | 8160.AHE.016 |
| Year Of Make | 2020 |
| Range and Accuracy | - |
| Date of last Calibration | - |
| Calibration Due on | - |
| CalibratedBy | Inhouse |
| In-house/traceability | Not Applicable |
| Equipment Ownership | |
| Name of Equipment | Binocular Microscope |
| UID | I.MI.MICS.01 |
| Model/Type | Olympus |
| Serial No | CX211 |
| Year Of Make | 2018 |
| Range and Accuracy | - |
| Date of last Calibration | - |
| Calibration Due on | - |
| CalibratedBy | Inhouse |
| In-house/traceability | Not Applicable |
| Equipment Ownership | |
| Name of Equipment | Colony Counter |
| UID | I.MI.CLNY.01 |
| Model/Type | Equitron |
| Serial No | 0671M.AHF.092 |
| Year Of Make | 2018 |
| Range and Accuracy | - |
| Date of last Calibration | - |
| Calibration Due on | - |
| CalibratedBy | Inhouse |
| In-house/traceability | Not Applicable |
| Equipment Ownership | |
| Name of Equipment | Hot Plate |
| UID | I.MI.HPT.01 |
| Model/Type | ANM |
| Serial No | - |
| Year Of Make | 2022 |
| Range and Accuracy | - |
| Date of last Calibration | - |
| Calibration Due on | - |
| CalibratedBy | Inhouse |
| In-house/traceability | Not Applicable |
| Equipment Ownership | |
| Name of Equipment | UV Cabinet |
| UID | I.MI.UVC.01 |
| Model/Type | Glo Vision |
| Serial No | - |
| Year Of Make | 2018 |
| Range and Accuracy | - |
| Date of last Calibration | - |
| Calibration Due on | - |

| | |
|---|---|
| CalibratedBy | Inhouse |
| In-house/traceability | Not Applicable |
| Equipment Ownership | |
| Name of Equipment | Spinix - Vortex Shaker |
| UID | I.MI.VRTX.01 |
| Model/Type | Tarsons |
| Serial No | 1601254 |
| Year Of Make | 2022 |
| Range and Accuracy | - |
| Date of last Calibration | - |
| Calibration Due on | - |
| CalibratedBy | Inhouse |
| In-house/traceability | Not Applicable |
| Equipment Ownership | |
| Name of Equipment | Millipore Water- Purification System |
| UID | I.MI.MIPO.01 |
| Model/Type | - |
| Serial No | - |
| Year Of Make | 2023 |
| Range and Accuracy | - |
| Date of last Calibration | - |
| Calibration Due on | - |
| CalibratedBy | Inhouse |
| In-house/traceability | Not Applicable |
| Equipment Ownership | |
| Name of Equipment | pH Meter |
| UID | I.MI.PHMT.01 |
| Model/Type | _ |
| Serial No | 2579304 |
| Year Of Make | 2018 |
| Range and Accuracy | - |
| Date of last Calibration | - |
| Calibration Due on | - |
| CalibratedBy | Inhouse |
| In-house/traceability | Not Applicable |
| Equipment Ownership | |
| Name of Equipment | Pass Box - Static |
| UID | I.MI.PSBX.02 |
| Model/Type | AEROMECH |
| Serial No | 036/18-19 |
| Year Of Make | 2018 |
| Range and Accuracy | - |
| Date of last Calibration | - |
| Calibration Due on | - |
| CalibratedBy | Inhouse |
| In-house/traceability | Not Applicable |
| Equipment Ownership | |
| Name of Equipment | Pass Box - Static |

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|---|---|
| UID | I.MI.PSBX.03 |
| Model/Type | AEROMECH |
| Serial No | 035/18-19 |
| Year Of Make | 2018 |
| Range and Accuracy | - |
| Date of last Calibration | - |
| Calibration Due on | - |
| CalibratedBy | Inhouse |
| In-house/traceability | Not Applicable |
| Equipment Ownership | |
| Name of Equipment | Fogger Machine |
| UID | I.MI.FOG.01 |
| Model/Type | Bio Shield |
| Serial No | - |
| Year Of Make | 2022 |
| Range and Accuracy | - |
| Date of last Calibration | - |
| Calibration Due on | - |
| CalibratedBy | Inhouse |
| In-house/traceability | Not Applicable |
| Equipment Ownership | |
| **Discipline: Biological** | |
| **Group: Nutritional Supplements** | |
| Name of Equipment | Electronic WeighingBalance |
| UID | I.MI.WEGH.01 |
| Model/Type | TX423L |
| Serial No | D475630992 |
| Year Of Make | 2018 |
| Range and Accuracy | 0.001 g to 420 g |
| Date of last Calibration | 13-06-2024 |
| Calibration Due on | 12-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | WeighingBalance |
| UID | I.MI.WEGH.02 |
| Model/Type | ELB 3000 |
| Serial No | D516216016 |
| Year Of Make | 2018 |
| Range and Accuracy | 0.1 g to 3000 g |
| Date of last Calibration | 13-06-2024 |
| Calibration Due on | 12-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Weighs box |
| UID | I.MI.WTBX.01 |
| Model/Type | SENSORTRON -E2 |
| Serial No | 132 |
| Year Of Make | 2018 |

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|---|---|
| Range and Accuracy | 1 mg to 200 g |
| Date of last Calibration | 14-09-2023 |
| Calibration Due on | 12-09-2026 |
| CalibratedBy | External |
| External/ laboratory name | True Value Calibration |
| Equipment Ownership | |
| Name of Equipment | Weighs box |
| UID | I.MI.WTBX.02 |
| Model/Type | SENSORTRON -E2 |
| Serial No | 131 |
| Year Of Make | 2018 |
| Range and Accuracy | 1KG |
| Date of last Calibration | 14-09-2023 |
| Calibration Due on | 13-09-2026 |
| CalibratedBy | External |
| External/ laboratory name | True Value Calibration |
| Equipment Ownership | |
| Name of Equipment | Weighs box |
| UID | I.MI.WTBX.03 |
| Model/Type | SENSORTRON -E2 |
| Serial No | 132 |
| Year Of Make | 2018 |
| Range and Accuracy | 2 KG |
| Date of last Calibration | 19-09-2023 |
| Calibration Due on | 18-09-2026 |
| CalibratedBy | External |
| External/ laboratory name | True Value Calibration |
| Equipment Ownership | |
| Name of Equipment | Refrigerator |
| UID | I.MI.REFR.01 |
| Model/Type | YC-520 |
| Serial No | 180438421 |
| Year Of Make | 2018 |
| Range and Accuracy | 2 to 8 Â°C |
| Date of last Calibration | 13-06-2024 |
| Calibration Due on | 12-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Refrigerator / Deep Freezer |
| UID | I.MI.DEFR.01 |
| Model/Type | DW-EL450 |
| Serial No | 180330324 |
| Year Of Make | 2018 |
| Range and Accuracy | 2 to 8 Â°C & -10 to -25 Â°C |
| Date of last Calibration | 13-06-2024 |
| Calibration Due on | 12-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |

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|---|---|
| Equipment Ownership | |
| Name of Equipment | Refrigerator / Deep Freezer |
| UID | I.MI.DEFR.02 |
| Model/Type | DW-EL450 |
| Serial No | 180330322 |
| Year Of Make | 2018 |
| Range and Accuracy | 2 to 8 Â°C & -10 to -25 Â°C |
| Date of last Calibration | 13-06-2024 |
| Calibration Due on | 12-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Incubator |
| UID | I.MI.INCB.01 |
| Model/Type | #7251-150-SS |
| Serial No | 7251-150-SS.AHG.035 |
| Year Of Make | 2018 |
| Range and Accuracy | Ambient to 70Â°C, & Â± 0.5Â°C |
| Date of last Calibration | 13-06-2024 |
| Calibration Due on | 12-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Incubator |
| UID | I.MI.INCB.02 |
| Model/Type | #7251-150-SS |
| Serial No | 7251-150-SS.AHG.036 |
| Year Of Make | 2018 |
| Range and Accuracy | Ambient to 70Â°C, & Â± 0.5Â°C |
| Date of last Calibration | 13-06-2024 |
| Calibration Due on | 12-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Incubator |
| UID | I.MI.INCB.03 |
| Model/Type | #7251-150 |
| Serial No | 71251-150-SS.AHG.037 |
| Year Of Make | 2018 |
| Range and Accuracy | Ambient to 70Â°C, & Â± 0.5Â°C |
| Date of last Calibration | 13-06-2024 |
| Calibration Due on | 12-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Incubator |
| UID | I.MI.INCB.04 |
| Model/Type | #7251-150 |

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|---|---|
| Serial No | 7251-150-SS-AHG0378 |
| Year Of Make | 2018 |
| Range and Accuracy | Ambient to 70Â°C, & Â± 0.5Â°C |
| Date of last Calibration | 13-06-2024 |
| Calibration Due on | 12-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | BOD incubator |
| UID | I.MI.INCB.05 |
| Model/Type | #7142-150 |
| Serial No | 7142-150.AHG.017 |
| Year Of Make | 2018 |
| Range and Accuracy | 5 Â°C to 60Â°C, & Â± 0.5Â°C |
| Date of last Calibration | 13-06-2024 |
| Calibration Due on | 12-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | BOD incubator |
| UID | I.MI.INCB.06 |
| Model/Type | # 7142-150 |
| Serial No | 7142-150.AHG.016 |
| Year Of Make | 2018 |
| Range and Accuracy | 5 Â°C to 60Â°C, & Â± 0.5Â°C |
| Date of last Calibration | 13-06-2024 |
| Calibration Due on | 12-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Water bath |
| UID | I.MI.WTBH.01 |
| Model/Type | # 7520 |
| Serial No | 7520.AHG.126 |
| Year Of Make | 2018 |
| Range and Accuracy | Ambient to 100Â°C |
| Date of last Calibration | 13-06-2024 |
| Calibration Due on | 12-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Water bath - Stirred |
| UID | I.MI.WTBH.02 |
| Model/Type | # 8428 |
| Serial No | 8428.AHE.078 |
| Year Of Make | 2018 |
| Range and Accuracy | Ambient to 100Â°C &Â± 0.5 Â°C |
| Date of last Calibration | 13-06-2024 |
| Calibration Due on | 12-06-2025 |
| CalibratedBy | External |

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|---|---|
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Autoclave (Temperature) |
| UID | I.MI.AUCL.01 |
| Model/Type | # 7451 PRPPDCAB |
| Serial No | #7451PRPPDCAB.AHF.801 |
| Year Of Make | 2018 |
| Range and Accuracy | 100Â°c to 122 Â°c & 15 PSI, 20 to 30 Mins |
| Date of last Calibration | 05-07-2024 |
| Calibration Due on | 04-07-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Autoclave (Temperature) |
| UID | I.MI.AUCL.02 |
| Model/Type | # 7451 PRPPDCAB |
| Serial No | # 7451 PRPPDCAB.AHF.185 |
| Year Of Make | 2018 |
| Range and Accuracy | 100Â°c to 122 Â°c & 15 PSI, 20 to 30 Mins |
| Date of last Calibration | 13-06-2024 |
| Calibration Due on | 12-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Autoclave (Temperature) |
| UID | I.MI.AUCL.03 |
| Model/Type | # 7431SLEFA |
| Serial No | 7431 SLEFA.AHF.163 |
| Year Of Make | 2018 |
| Range and Accuracy | 100Â°c to 122 Â°c & 15 PSI, 20 to 30 Mins |
| Date of last Calibration | 13-06-2024 |
| Calibration Due on | 12-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Pass Box- Dyanomic |
| UID | I.MI.PSBX.01 |
| Model/Type | AEROMECH |
| Serial No | 037/18-19 |
| Year Of Make | 2018 |
| Range and Accuracy | - |
| Date of last Calibration | 13-06-2024 |
| Calibration Due on | 12-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Magnehelic Gauge (Bio Safety Cabinet) |
| UID | I.MI.BSCA.01 |

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|---|---|
| Model/Type | W17ADNM |
| Serial No | -- |
| Year Of Make | 2018 |
| Range and Accuracy | - |
| Date of last Calibration | 14-08-2024 |
| Calibration Due on | 13-08-2025 |
| CalibratedBy | External |
| External/ laboratory name | Aeromech Calibration |
| Equipment Ownership | |
| Name of Equipment | Magnehelic Gauge (Bio Safety Cabinet) |
| UID | I.MI.BSCA.02 |
| Model/Type | W17ADNM |
| Serial No | -- |
| Year Of Make | 2018 |
| Range and Accuracy | - |
| Date of last Calibration | 14-08-2024 |
| Calibration Due on | 13-08-2025 |
| CalibratedBy | External |
| External/ laboratory name | Aeromech Calibration |
| Equipment Ownership | |
| Name of Equipment | Magnehelic Gauge (Bio Safety Cabinet) |
| UID | I.MI.BSCA.03 |
| Model/Type | W17ADNM |
| Serial No | -- |
| Year Of Make | 2018 |
| Range and Accuracy | - |
| Date of last Calibration | 14-08-2024 |
| Calibration Due on | 13-08-2025 |
| CalibratedBy | External |
| External/ laboratory name | Aeromech Calibration |
| Equipment Ownership | |
| Name of Equipment | Micropipette |
| UID | I.MI.PIPT.01 |
| Model/Type | _ |
| Serial No | V70273 |
| Year Of Make | 2018 |
| Range and Accuracy | 200 ÂµL to 1000 ÂµL |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Micropipette |
| UID | I.MI.PIPT.02 |
| Model/Type | _ |
| Serial No | V70270 |
| Year Of Make | 2018 |
| Range and Accuracy | 200 ÂµL to 1000 ÂµL |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |

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|---|---|
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Micropipette |
| UID | I.MI.PIPT.04 |
| Model/Type | _ |
| Serial No | ZY45117 |
| Year Of Make | 2018 |
| Range and Accuracy | 100 ÂµL to 1000 ÂµL |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Micropipette |
| UID | I.MI.PIPT.05 |
| Model/Type | |
| Serial No | RA622991 |
| Year Of Make | 2024 |
| Range and Accuracy | 10 ÂµL to 100 ÂµL |
| Date of last Calibration | 24-01-2024 |
| Calibration Due on | 23-01-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Micropipette |
| UID | I.MI.PIPT.06 |
| Model/Type | - |
| Serial No | RK668647 |
| Year Of Make | 2024 |
| Range and Accuracy | 0.5 ml to 5 ml |
| Date of last Calibration | 24-01-2024 |
| Calibration Due on | 23-01-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermometer With Sensor |
| UID | I.MI.TRMT.01 |
| Model/Type | DT-302-1 |
| Serial No | VC342312 |
| Year Of Make | 2018 |
| Range and Accuracy | -50Â°C to 1300 Â°C & Â± 1Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermometer With Sensor |

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|---|---|
| UID | I.MI.TRMT.02 |
| Model/Type | DT-302-1 |
| Serial No | VC342460 |
| Year Of Make | 2018 |
| Range and Accuracy | -50Â°C to 1300 Â°C & Â± 1Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermometer With Sensor |
| UID | I.MI.TRMT.04 |
| Model/Type | DT-302 -1 |
| Serial No | VC342468 |
| Year Of Make | 2018 |
| Range and Accuracy | -50Â°C to 1300 Â°C & Â± 1Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermometer With Sensor |
| UID | I.MI.TRMT.05 |
| Model/Type | DT- 302 -1 |
| Serial No | VC350232 |
| Year Of Make | 2018 |
| Range and Accuracy | -50Â°C to 1300 Â°C & Â± 1Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Glass Thermometer |
| UID | I.MI.TRMT.06 |
| Model/Type | -- |
| Serial No | -- |
| Year Of Make | 2018 |
| Range and Accuracy | 0Â°C to 360 Â°C & Â± 2Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Convection Oven |
| UID | I.MI.OVEN.01 |
| Model/Type | 7051-250-SS |
| Serial No | 7051-250-SS-AHF.049 |
| Year Of Make | 2018 |
| Range and Accuracy | Ambient to 300Â°C & Â± 2Â°C |
| Date of last Calibration | 13-06-2024 |

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| Calibration Due on | 12-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Vacuum gauge (Membrane filter) |
| UID | I.MI.MFTR.01 |
| Model/Type | _ |
| Serial No | 72275696 |
| Year Of Make | 2018 |
| Range and Accuracy | 0 to 760 mmHg |
| Date of last Calibration | 13-06-2024 |
| Calibration Due on | 12-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Stomacher |
| UID | I.MI.SBTR.01 |
| Model/Type | Inter Science |
| Serial No | 024230S11705 |
| Year Of Make | 2018 |
| Range and Accuracy | - |
| Date of last Calibration | 16-05-2024 |
| Calibration Due on | 15-05-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Anemometer |
| UID | I.MI.ANMT.01 |
| Model/Type | - |
| Serial No | AM4208.421373 |
| Year Of Make | 2018 |
| Range and Accuracy | - |
| Date of last Calibration | 07-05-2024 |
| Calibration Due on | 06-05-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermometer With Sensor |
| UID | I.MI.MTER.01 |
| Model/Type | RT-116 |
| Serial No | _ |
| Year Of Make | 2020 |
| Range and Accuracy | -50Â°C to 110 Â°C & Â± 1Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |

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|---|---|
| Name of Equipment | Digital Thermometer With Sensor |
| UID | I.MI.MTER.02 |
| Model/Type | RT-116 |
| Serial No | _ |
| Year Of Make | 2020 |
| Range and Accuracy | -50Â°C to 110 Â°C & Â± 1Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermometer With Sensor |
| UID | I.MI.MTER.03 |
| Model/Type | RT-116 |
| Serial No | _ |
| Year Of Make | 2020 |
| Range and Accuracy | -50Â°C to 110 Â°C & Â± 1Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermometer With Sensor |
| UID | I.MI.MTER.04 |
| Model/Type | RT-116 |
| Serial No | _ |
| Year Of Make | 2020 |
| Range and Accuracy | -50Â°C to 110 Â°C & Â± 1Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermometer With Sensor |
| UID | I.MI.MTER.05 |
| Model/Type | RT-116 |
| Serial No | _ |
| Year Of Make | 2020 |
| Range and Accuracy | -50Â°C to 110 Â°C & Â± 1Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermometer With Sensor |
| UID | I.MI.MTER.06 |
| Model/Type | RT-116 |
| Serial No | _ |
| Year Of Make | 2020 |
| Range and Accuracy | -50Â°C to 110 Â°C & Â± 1Â°C |

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|---|---|
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermometer With Sensor |
| UID | I.MI.MTER.07 |
| Model/Type | RT-116 |
| Serial No | _ |
| Year Of Make | 2020 |
| Range and Accuracy | -50Â°C to 110 Â°C & Â± 1Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermometer With Sensor |
| UID | I.MI.MTER.08 |
| Model/Type | RT-116 |
| Serial No | _ |
| Year Of Make | 2020 |
| Range and Accuracy | -50Â°C to 110 Â°C & Â± 1Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermometer With Sensor |
| UID | I.MI.MTER.09 |
| Model/Type | RT-116 |
| Serial No | _ |
| Year Of Make | 2020 |
| Range and Accuracy | -50Â°C to 110 Â°C & Â± 1Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermometer With Sensor |
| UID | I.MI.MTER.10 |
| Model/Type | RT-116 |
| Serial No | _ |
| Year Of Make | 2020 |
| Range and Accuracy | -50Â°C to 110 Â°C & Â± 1Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |

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|---|---|
| Name of Equipment | Digital Thermometer With Sensor |
| UID | I.MI.MTER.11 |
| Model/Type | RT-116 |
| Serial No | _ |
| Year Of Make | 2020 |
| Range and Accuracy | -50Â°C to 110 Â°C & Â± 1Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermo Hygrometer |
| UID | I.MI.HGMT.01 |
| Model/Type | 608-H1 |
| Serial No | 45149206 |
| Year Of Make | 2018 |
| Range and Accuracy | -20Â°C to 50 Â°C & Â± 0.5Â°C, 10% to 95 % & Â± 3% |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermo Hygrometer |
| UID | I.MI.HGMT.02 |
| Model/Type | 608-H1 |
| Serial No | 45213763 |
| Year Of Make | 2020 |
| Range and Accuracy | -20Â°C to 50 Â°C & Â± 0.5Â°C, 10% to 95 % & Â± 3% |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermo Hygrometer |
| UID | I.MI.HGMT.03 |
| Model/Type | 608-H1 |
| Serial No | 45217705 |
| Year Of Make | 2020 |
| Range and Accuracy | -20Â°C to 50 Â°C & Â± 0.5Â°C, 10% to 95 % & Â± 3% |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermo Hygrometer |
| UID | I.MI.HGMT.04 |
| Model/Type | 608-H1 |
| Serial No | 45219104 |

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|---|---|
| Year Of Make | 2020 |
| Range and Accuracy | -20Â°C to 50 Â°C & Â± 0.5Â°C, 10% to 95 % & Â± 3% |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermo Hygrometer |
| UID | I.MI.HGMT.05 |
| Model/Type | 608-H1 |
| Serial No | 45219167 |
| Year Of Make | 2020 |
| Range and Accuracy | -20Â°C to 50 Â°C & Â± 0.5Â°C, 10% to 95 % & Â± 3% |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Anaerobic jar (Polycarbonate) |
| UID | I.MI.ANJR.01 |
| Model/Type | Equitron |
| Serial No | 8160.AHE.015 |
| Year Of Make | 2020 |
| Range and Accuracy | - |
| Date of last Calibration | - |
| Calibration Due on | - |
| CalibratedBy | Inhouse |
| In-house/traceability | Not Applicable |
| Equipment Ownership | |
| Name of Equipment | Anaerobic jar (Polycarbonate) |
| UID | I.MI.ANJR.02 |
| Model/Type | Equitron |
| Serial No | 8160.AHE.016 |
| Year Of Make | 2020 |
| Range and Accuracy | - |
| Date of last Calibration | - |
| Calibration Due on | - |
| CalibratedBy | Inhouse |
| In-house/traceability | Not Applicable |
| Equipment Ownership | |
| Name of Equipment | Binocular Microscope |
| UID | I.MI.MICS.01 |
| Model/Type | Olympus |
| Serial No | CX211 |
| Year Of Make | 2018 |
| Range and Accuracy | - |
| Date of last Calibration | - |
| Calibration Due on | - |
| CalibratedBy | Inhouse |
| In-house/traceability | Not Applicable |

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|---|---|
| Equipment Ownership | |
| Name of Equipment | Colony Counter |
| UID | I.MI.CLNY.01 |
| Model/Type | Equitron |
| Serial No | 0671M.AHF.092 |
| Year Of Make | 2018 |
| Range and Accuracy | - |
| Date of last Calibration | - |
| Calibration Due on | - |
| CalibratedBy | Inhouse |
| In-house/traceability | Not Applicable |
| Equipment Ownership | |
| Name of Equipment | Hot Plate |
| UID | I.MI.HPT.01 |
| Model/Type | ANM |
| Serial No | - |
| Year Of Make | 2022 |
| Range and Accuracy | - |
| Date of last Calibration | - |
| Calibration Due on | - |
| CalibratedBy | Inhouse |
| In-house/traceability | Not Applicable |
| Equipment Ownership | |
| Name of Equipment | UV Cabinet |
| UID | I.MI.UVC.01 |
| Model/Type | Glo Vision |
| Serial No | - |
| Year Of Make | 2018 |
| Range and Accuracy | - |
| Date of last Calibration | - |
| Calibration Due on | - |
| CalibratedBy | Inhouse |
| In-house/traceability | Not Applicable |
| Equipment Ownership | |
| Name of Equipment | Fogger Machine |
| UID | I.MI.FOG.01 |
| Model/Type | Bio Shield |
| Serial No | - |
| Year Of Make | 2022 |
| Range and Accuracy | - |
| Date of last Calibration | - |
| Calibration Due on | - |
| CalibratedBy | Inhouse |
| In-house/traceability | Not Applicable |
| Equipment Ownership | |
| Name of Equipment | Spinix - Vortex Shaker |
| UID | I.MI.VRTX.01 |
| Model/Type | Tarsons |

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|---|---|
| Serial No | 1601254 |
| Year Of Make | 2022 |
| Range and Accuracy | - |
| Date of last Calibration | - |
| Calibration Due on | - |
| CalibratedBy | Inhouse |
| In-house/traceability | Not Applicable |
| Equipment Ownership | |
| Name of Equipment | Millipore Water- Purification System |
| UID | I.MI.MIPO.01 |
| Model/Type | - |
| Serial No | - |
| Year Of Make | 2023 |
| Range and Accuracy | - |
| Date of last Calibration | - |
| Calibration Due on | - |
| CalibratedBy | Inhouse |
| In-house/traceability | Not Applicable |
| Equipment Ownership | |
| Name of Equipment | pH Meter |
| UID | I.MI.PHMT.01 |
| Model/Type | _ |
| Serial No | 2579304 |
| Year Of Make | 2018 |
| Range and Accuracy | 0-14 |
| Date of last Calibration | - |
| Calibration Due on | - |
| CalibratedBy | Inhouse |
| In-house/traceability | Not Applicable |
| Equipment Ownership | |
| Name of Equipment | Pass Box - Static |
| UID | I.MI.PSBX.02 |
| Model/Type | AEROMECH |
| Serial No | 036/18-19 |
| Year Of Make | 2018 |
| Range and Accuracy | - |
| Date of last Calibration | - |
| Calibration Due on | - |
| CalibratedBy | Inhouse |
| In-house/traceability | Not Applicable |
| Equipment Ownership | |
| Name of Equipment | Pass Box - Static |
| UID | I.MI.PSBX.03 |
| Model/Type | AEROMECH |
| Serial No | 035/18-19 |
| Year Of Make | 2018 |
| Range and Accuracy | - |
| Date of last Calibration | - |
| Calibration Due on | - |
| CalibratedBy | Inhouse |

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|---|---|
| In-house/traceability | Not Applicable |
| Equipment Ownership | |
| Name of Equipment | Digital Thermometer With Sensor |
| UID | I.MI.TRMT.03 |
| Model/Type | DT- 302-1 |
| Serial No | VC350241 |
| Year Of Make | 2018 |
| Range and Accuracy | -50Â°C to 1300 Â°C & Â± 1Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| **Discipline: Biological** | |
| **Group: Animal Food & Feed** | |
| Name of Equipment | Electronic WeighingBalance |
| UID | I.MI.WEGH.01 |
| Model/Type | TX423L |
| Serial No | D475630992 |
| Year Of Make | 2018 |
| Range and Accuracy | 0.001 g to 420 g |
| Date of last Calibration | 13-06-2024 |
| Calibration Due on | 12-06-2024 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | WeighingBalance |
| UID | I.MI.WEGH.02 |
| Model/Type | ELB 3000 |
| Serial No | D516216016 |
| Year Of Make | 2018 |
| Range and Accuracy | 0.1 g to 3000 g |
| Date of last Calibration | 13-06-2024 |
| Calibration Due on | 12-06-2024 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Weighs box |
| UID | I.MI.WTBX.01 |
| Model/Type | SENSORTRON -E2 |
| Serial No | 132 |
| Year Of Make | 2018 |
| Range and Accuracy | 1 mg to 200 g |
| Date of last Calibration | 14-09-2023 |
| Calibration Due on | 12-09-2026 |
| CalibratedBy | External |
| External/ laboratory name | True Value Calibration |
| Equipment Ownership | |

| Name of Equipment | Weighs box |
|---|---|
| UID | I.MI.WTBX.02 |
| Model/Type | SENSORTRON -E2 |
| Serial No | 131 |
| Year Of Make | 2018 |
| Range and Accuracy | 1KG |
| Date of last Calibration | 14-09-2023 |
| Calibration Due on | 13-09-2026 |
| CalibratedBy | External |
| External/ laboratory name | True Value Calibration |
| Equipment Ownership | |
| Name of Equipment | Weighs box |
| UID | I.MI.WTBX.03 |
| Model/Type | SENSORTRON -E2 |
| Serial No | 132 |
| Year Of Make | 2018 |
| Range and Accuracy | 2 KG |
| Date of last Calibration | 19-09-2023 |
| Calibration Due on | 18-09-2026 |
| CalibratedBy | External |
| External/ laboratory name | True Value Calibration |
| Equipment Ownership | |
| Name of Equipment | Refrigerator |
| UID | I.MI.REFR.01 |
| Model/Type | YC-520 |
| Serial No | 180438421 |
| Year Of Make | 2018 |
| Range and Accuracy | 2 to 8 Â°C |
| Date of last Calibration | 13-06-2024 |
| Calibration Due on | 12-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Refrigerator / Deep Freezer |
| UID | I.MI.DEFR.01 |
| Model/Type | DW-EL450 |
| Serial No | 180330324 |
| Year Of Make | 2018 |
| Range and Accuracy | 2 to 8 Â°C & -10 to -25 Â°C |
| Date of last Calibration | 13-06-2024 |
| Calibration Due on | 12-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Refrigerator / Deep Freezer |
| UID | I.MI.DEFR.02 |
| Model/Type | DW-EL450 |
| Serial No | 180330322 |
| Year Of Make | 2018 |
| Range and Accuracy | 2 to 8 Â°C & -10 to -25 Â°C |

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|---|---|
| Date of last Calibration | 13-06-2024 |
| Calibration Due on | 12-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Incubator |
| UID | I.MI.INCB.01 |
| Model/Type | #7251-150-SS |
| Serial No | 7251-150-SS.AHG.035 |
| Year Of Make | 2018 |
| Range and Accuracy | Ambient to 70Â°C, & 0.5Â°C |
| Date of last Calibration | 13-06-2024 |
| Calibration Due on | 12-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Incubator |
| UID | I.MI.INCB.02 |
| Model/Type | #7251-150-SS |
| Serial No | 7251-150-SS.AHG.036 |
| Year Of Make | 2018 |
| Range and Accuracy | Ambient to 70Â°C, & 0.5Â°C |
| Date of last Calibration | 13-06-2024 |
| Calibration Due on | 12-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Incubator |
| UID | I.MI.INCB.03 |
| Model/Type | #7251-150 |
| Serial No | 71251-150-SS.AHG.037 |
| Year Of Make | 2018 |
| Range and Accuracy | Ambient to 70Â°C, & 0.5Â°C |
| Date of last Calibration | 13-06-2024 |
| Calibration Due on | 12-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Incubator |
| UID | I.MI.INCB.04 |
| Model/Type | #7251-150 |
| Serial No | 7251-150-SS-AHG0378 |
| Year Of Make | 2018 |
| Range and Accuracy | Ambient to 70Â°C, & 0.5Â°C |
| Date of last Calibration | 13-06-2024 |
| Calibration Due on | 12-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |

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|---|---|
| Name of Equipment | BOD incubator |
| UID | I.MI.INCB.05 |
| Model/Type | #7142-150 |
| Serial No | 7142-150.AHG.017 |
| Year Of Make | 2018 |
| Range and Accuracy | 0Â°C to 60Â°C, & 0.5Â°C |
| Date of last Calibration | 13-06-2024 |
| Calibration Due on | 12-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | BOD incubator |
| UID | I.MI.INCB.06 |
| Model/Type | # 7142-150 |
| Serial No | 7142-150.AHG.016 |
| Year Of Make | 2018 |
| Range and Accuracy | 0Â°C to 60Â°C, & 0.5Â°C |
| Date of last Calibration | 13-06-2024 |
| Calibration Due on | 12-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Water bath |
| UID | I.MI.WTBH.01 |
| Model/Type | # 7520 |
| Serial No | 7520.AHG.126 |
| Year Of Make | 2018 |
| Range and Accuracy | Ambient to 100Â°C |
| Date of last Calibration | 13-06-2024 |
| Calibration Due on | 12-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Water bath - Stirred |
| UID | I.MI.WTBH.02 |
| Model/Type | # 8428 |
| Serial No | 8428.AHE.078 |
| Year Of Make | 2018 |
| Range and Accuracy | Ambient to 100Â°C & Â± 0.5Â°C |
| Date of last Calibration | 13-06-2024 |
| Calibration Due on | 12-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Autoclave (Temperature) |
| UID | I.MI.AUCL.02 |
| Model/Type | # 7451 PRPPDCAB |
| Serial No | # 7451 PRPPDCAB.AHF.185 |

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|---|---|
| Year Of Make | 2018 |
| Range and Accuracy | 100Â°c to 122 Â°c & 15 PSI, 20 to 30 Mins |
| Date of last Calibration | 13-06-2024 |
| Calibration Due on | 12-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Autoclave (Temperature) |
| UID | I.MI.AUCL.03 |
| Model/Type | # 7431SLEFA |
| Serial No | 7431 SLEFA.AHF.163 |
| Year Of Make | 2018 |
| Range and Accuracy | 100Â°c to 122 Â°c & 15 PSI, 20 to 30 Mins |
| Date of last Calibration | 13-06-2024 |
| Calibration Due on | 12-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Pass Box- Dyanomic |
| UID | I.MI.PSBX.01 |
| Model/Type | AEROMECH |
| Serial No | 037/18-19 |
| Year Of Make | 2018 |
| Range and Accuracy | - |
| Date of last Calibration | 13-06-2024 |
| Calibration Due on | 12-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Magnehelic Gauge (Bio Safety Cabinet) |
| UID | I.MI.BSCA.01 |
| Model/Type | W17ADNM |
| Serial No | -- |
| Year Of Make | 2018 |
| Range and Accuracy | - |
| Date of last Calibration | 14-08-2024 |
| Calibration Due on | 13-08-2025 |
| CalibratedBy | External |
| External/ laboratory name | Aeromech Calibration |
| Equipment Ownership | |
| Name of Equipment | Magnehelic Gauge (Bio Safety Cabinet) |
| UID | I.MI.BSCA.02 |
| Model/Type | W17ADNM |
| Serial No | -- |
| Year Of Make | 2018 |
| Range and Accuracy | - |
| Date of last Calibration | 14-08-2024 |
| Calibration Due on | 13-08-2025 |
| CalibratedBy | External |
| External/ laboratory name | Aeromech Calibration |

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|---|---|
| Equipment Ownership | |
| Name of Equipment | Magnehelic Gauge (Bio Safety Cabinet) |
| UID | I.MI.BSCA.03 |
| Model/Type | W17ADNM |
| Serial No | -- |
| Year Of Make | 2018 |
| Range and Accuracy | - |
| Date of last Calibration | 14-08-2024 |
| Calibration Due on | 13-08-2025 |
| CalibratedBy | External |
| External/ laboratory name | Aeromech Calibration |
| Equipment Ownership | |
| Name of Equipment | Micropipette |
| UID | I.MI.PIPT.01 |
| Model/Type | _ |
| Serial No | V70273 |
| Year Of Make | 2018 |
| Range and Accuracy | 200 ÂµL to 1000 ÂµL |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Micropipette |
| UID | I.MI.PIPT.02 |
| Model/Type | _ |
| Serial No | V70270 |
| Year Of Make | 2018 |
| Range and Accuracy | 200 ÂµL to 1000 ÂµL |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Micropipette |
| UID | I.MI.PIPT.04 |
| Model/Type | _ |
| Serial No | ZY45117 |
| Year Of Make | 2018 |
| Range and Accuracy | 100 ÂµL to 1000 ÂµL |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Micropipette |
| UID | I.MI.PIPT.05 |
| Model/Type | |

| | |
|---|---|
| Serial No | RA622991 |
| Year Of Make | 2024 |
| Range and Accuracy | 10 ÂµL to 100 ÂµL |
| Date of last Calibration | 24-01-2024 |
| Calibration Due on | 23-01-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Micropipette |
| UID | I.MI.PIPT.06 |
| Model/Type | - |
| Serial No | RK668647 |
| Year Of Make | 2024 |
| Range and Accuracy | 0.5 ml to 5 ml |
| Date of last Calibration | 24-01-2024 |
| Calibration Due on | 23-01-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermometer With Sensor |
| UID | I.MI.TRMT.01 |
| Model/Type | DT-302-1 |
| Serial No | VC342312 |
| Year Of Make | 2018 |
| Range and Accuracy | -50Â°C to 1300 Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermometer With Sensor |
| UID | I.MI.TRMT.02 |
| Model/Type | DT-302-1 |
| Serial No | VC342460 |
| Year Of Make | 2018 |
| Range and Accuracy | -50Â°C to 1300 Â°C & Â± 1Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermometer With Sensor |
| UID | I.MI.TRMT.03 |
| Model/Type | DT- 302-1 |
| Serial No | VC350241 |
| Year Of Make | 2018 |
| Range and Accuracy | -50Â°C to 1300 Â°C & Â± 1Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |

| | |
|---|---|
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermometer With Sensor |
| UID | I.MI.TRMT.04 |
| Model/Type | DT-302 -1 |
| Serial No | VC342468 |
| Year Of Make | 2018 |
| Range and Accuracy | -50Â°C to 1300 Â°C & Â± 1Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermometer With Sensor |
| UID | I.MI.TRMT.05 |
| Model/Type | DT- 302 -1 |
| Serial No | VC350232 |
| Year Of Make | 2018 |
| Range and Accuracy | -50Â°C to 1300 Â°C & Â± 1Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Glass Thermometer |
| UID | I.MI.TRMT.06 |
| Model/Type | -- |
| Serial No | -- |
| Year Of Make | 2018 |
| Range and Accuracy | 0Â°C to 360 Â°C & Â± 2Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Convection Oven |
| UID | I.MI.OVEN.01 |
| Model/Type | 7051-250-SS |
| Serial No | 7051-250-SS-AHF.049 |
| Year Of Make | 2018 |
| Range and Accuracy | Ambient to 300Â°C & Â± 2Â°C |
| Date of last Calibration | 13-06-2024 |
| Calibration Due on | 12-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Vacuum gauge (Membrane filter) |
| UID | I.MI.MFTR.01 |

| | |
|---|---|
| Model/Type | _ |
| Serial No | 72275696 |
| Year Of Make | 2018 |
| Range and Accuracy | 0 to 760 mmHg |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Stomacher |
| UID | I.MI.SBTR.01 |
| Model/Type | Inter Science |
| Serial No | 024230S11705 |
| Year Of Make | 2018 |
| Range and Accuracy | - |
| Date of last Calibration | 16-05-2024 |
| Calibration Due on | 15-05-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Anemometer |
| UID | I.MI.ANMT.01 |
| Model/Type | - |
| Serial No | AM4208.421373 |
| Year Of Make | 2018 |
| Range and Accuracy | - |
| Date of last Calibration | 07-05-2024 |
| Calibration Due on | 06-05-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermometer With Sensor |
| UID | I.MI.MTER.01 |
| Model/Type | RT-116 |
| Serial No | _ |
| Year Of Make | 2020 |
| Range and Accuracy | -50Â°C to 110 Â°C & Â± 1Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermometer With Sensor |
| UID | I.MI.MTER.02 |
| Model/Type | RT-116 |
| Serial No | _ |
| Year Of Make | 2020 |
| Range and Accuracy | -50Â°C to 110 Â°C & Â± 1Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |

| | |
|---|---|
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermometer With Sensor |
| UID | I.MI.MTER.03 |
| Model/Type | RT-116 |
| Serial No | _ |
| Year Of Make | 2020 |
| Range and Accuracy | -50Â°C to 110 Â°C & Â± 1Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermometer With Sensor |
| UID | I.MI.MTER.04 |
| Model/Type | RT-116 |
| Serial No | _ |
| Year Of Make | 2020 |
| Range and Accuracy | -50Â°C to 110 Â°C & Â± 1Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermometer With Sensor |
| UID | I.MI.MTER.05 |
| Model/Type | RT-116 |
| Serial No | _ |
| Year Of Make | 2020 |
| Range and Accuracy | -50Â°C to 110 Â°C & Â± 1Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermometer With Sensor |
| UID | I.MI.MTER.06 |
| Model/Type | RT-116 |
| Serial No | _ |
| Year Of Make | 2020 |
| Range and Accuracy | -50Â°C to 110 Â°C & Â± 1Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermometer With Sensor |

| | |
|---|---|
| UID | I.MI.MTER.07 |
| Model/Type | RT-116 |
| Serial No | _ |
| Year Of Make | 2020 |
| Range and Accuracy | -50Â°C to 110 Â°C & Â± 1Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermometer With Sensor |
| UID | I.MI.MTER.08 |
| Model/Type | RT-116 |
| Serial No | _ |
| Year Of Make | 2020 |
| Range and Accuracy | -50Â°C to 110 Â°C & Â± 1Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermometer With Sensor |
| UID | I.MI.MTER.09 |
| Model/Type | RT-116 |
| Serial No | _ |
| Year Of Make | 2020 |
| Range and Accuracy | -50Â°C to 110 Â°C & Â± 1Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermometer With Sensor |
| UID | I.MI.MTER.10 |
| Model/Type | RT-116 |
| Serial No | _ |
| Year Of Make | 2020 |
| Range and Accuracy | -50Â°C to 110 Â°C & Â± 1Â°C |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermometer With Sensor |
| UID | I.MI.MTER.11 |
| Model/Type | RT-116 |
| Serial No | _ |
| Year Of Make | 2020 |
| Range and Accuracy | -50Â°C to 110 Â°C & Â± 1Â°C |
| Date of last Calibration | 15-06-2024 |

| | |
|---|---|
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermo Hygrometer |
| UID | I.MI.HGMT.01 |
| Model/Type | 608-H1 |
| Serial No | 45149206 |
| Year Of Make | 2018 |
| Range and Accuracy | -20Â°C to 50 Â°C & Â± 0.5Â°C, 10% to 95 % & Â± 3% |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermo Hygrometer |
| UID | I.MI.HGMT.02 |
| Model/Type | 608-H1 |
| Serial No | 45213763 |
| Year Of Make | 2020 |
| Range and Accuracy | -20Â°C to 50 Â°C & Â± 0.5Â°C, 10% to 95 % & Â± 3% |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermo Hygrometer |
| UID | I.MI.HGMT.03 |
| Model/Type | 608-H1 |
| Serial No | 45217705 |
| Year Of Make | 2020 |
| Range and Accuracy | -20Â°C to 50 Â°C & Â± 0.5Â°C, 10% to 95 % & Â± 3% |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Digital Thermo Hygrometer |
| UID | I.MI.HGMT.04 |
| Model/Type | 608-H1 |
| Serial No | 45219104 |
| Year Of Make | 2020 |
| Range and Accuracy | -20Â°C to 50 Â°C & Â± 0.5Â°C, 10% to 95 % & Â± 3% |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |

| Name of Equipment | Digital Thermo Hygrometer |
|---|---|
| UID | I.MI.HGMT.05 |
| Model/Type | 608-H1 |
| Serial No | 45219167 |
| Year Of Make | 2020 |
| Range and Accuracy | -20Â°C to 50 Â°C & Â± 0.5Â°C, 10% to 95 % & Â± 3% |
| Date of last Calibration | 15-06-2024 |
| Calibration Due on | 14-06-2025 |
| CalibratedBy | External |
| External/ laboratory name | Euro Calibration |
| Equipment Ownership | |
| Name of Equipment | Anaerobic jar (Polycarbonate) |
| UID | I.MI.ANJR.01 |
| Model/Type | Equitron |
| Serial No | 8160.AHE.015 |
| Year Of Make | 2020 |
| Range and Accuracy | - |
| Date of last Calibration | - |
| Calibration Due on | - |
| CalibratedBy | Inhouse |
| In-house/traceability | Not Applicable |
| Equipment Ownership | |
| Name of Equipment | Anaerobic jar (Polycarbonate) |
| UID | I.MI.ANJR.02 |
| Model/Type | Equitron |
| Serial No | 8160.AHE.016 |
| Year Of Make | 2020 |
| Range and Accuracy | - |
| Date of last Calibration | - |
| Calibration Due on | - |
| CalibratedBy | Inhouse |
| In-house/traceability | Not Applicable |
| Equipment Ownership | |
| Name of Equipment | Binocular Microscope |
| UID | I.MI.MICS.01 |
| Model/Type | Olympus |
| Serial No | CX211 |
| Year Of Make | 2018 |
| Range and Accuracy | - |
| Date of last Calibration | - |
| Calibration Due on | - |
| CalibratedBy | Inhouse |
| In-house/traceability | Not Applicable |
| Equipment Ownership | |
| Name of Equipment | Colony Counter |
| UID | I.MI.CLNY.01 |
| Model/Type | Equitron |
| Serial No | 0671M.AHF.092 |
| Year Of Make | 2018 |
| Range and Accuracy | - |

| | |
|---|---|
| Date of last Calibration | - |
| Calibration Due on | - |
| CalibratedBy | Inhouse |
| In-house/traceability | Not Applicable |
| Equipment Ownership | |
| Name of Equipment | Hot Plate |
| UID | I.MI.HPT.01 |
| Model/Type | ANM |
| Serial No | - |
| Year Of Make | 2022 |
| Range and Accuracy | - |
| Date of last Calibration | - |
| Calibration Due on | - |
| CalibratedBy | Inhouse |
| In-house/traceability | Not Applicable |
| Equipment Ownership | |
| Name of Equipment | UV Cabinet |
| UID | I.MI.UVC.01 |
| Model/Type | Glo Vision |
| Serial No | - |
| Year Of Make | 2018 |
| Range and Accuracy | - |
| Date of last Calibration | - |
| Calibration Due on | - |
| CalibratedBy | Inhouse |
| In-house/traceability | Not Applicable |
| Equipment Ownership | |
| Name of Equipment | Fogger Machine |
| UID | I.MI.FOG.01 |
| Model/Type | Bio Shield |
| Serial No | - |
| Year Of Make | 2022 |
| Range and Accuracy | - |
| Date of last Calibration | - |
| Calibration Due on | - |
| CalibratedBy | Inhouse |
| In-house/traceability | Not Applicable |
| Equipment Ownership | |
| Name of Equipment | Spinix - Vortex Shaker |
| UID | I.MI.VRTX.01 |
| Model/Type | Tarsons |
| Serial No | 1601254 |
| Year Of Make | 2022 |
| Range and Accuracy | - |
| Date of last Calibration | - |
| Calibration Due on | - |
| CalibratedBy | Inhouse |
| In-house/traceability | Not Applicable |
| Equipment Ownership | |

| | |
|---|---|
| Name of Equipment | Millipore Water- Purification System |
| UID | I.MI.MIPO.01 |
| Model/Type | - |
| Serial No | - |
| Year Of Make | 2023 |
| Range and Accuracy | - |
| Date of last Calibration | - |
| Calibration Due on | - |
| CalibratedBy | Inhouse |
| In-house/traceability | Not Applicable |
| Equipment Ownership | |
| Name of Equipment | pH Meter |
| UID | I.MI.PHMT.01 |
| Model/Type | _ |
| Serial No | 2579304 |
| Year Of Make | 2018 |
| Range and Accuracy | 0-14 |
| Date of last Calibration | - |
| Calibration Due on | - |
| CalibratedBy | Inhouse |
| In-house/traceability | Not Applicable |
| Equipment Ownership | |
| Name of Equipment | Pass Box - Static |
| UID | I.MI.PSBX.02 |
| Model/Type | AEROMECH |
| Serial No | 036/18-19 |
| Year Of Make | 2018 |
| Range and Accuracy | - |
| Date of last Calibration | - |
| Calibration Due on | - |
| CalibratedBy | Inhouse |
| In-house/traceability | Not Applicable |
| Equipment Ownership | |
| Name of Equipment | Pass Box - Static |
| UID | I.MI.PSBX.03 |
| Model/Type | AEROMECH |
| Serial No | 035/18-19 |
| Year Of Make | 2018 |
| Range and Accuracy | - |
| Date of last Calibration | - |
| Calibration Due on | - |
| CalibratedBy | Inhouse |
| In-house/traceability | Not Applicable |
| Equipment Ownership | |

## *List of Reference Material/ Reference Standards*

| Details | Data Feeded by Lab |
|---|---|
| **Discipline: Chemical** | |

| Group: Marine /Aqua culture Food Products | |
|---|---|
| Name of Reference Material/ Standard/ Strain/ Culture | PH 7.00 |
| Source | SUPELCO |
| Date of Expiry/Validity | 28/02/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | PH 4.00 |
| Source | SUPELCO |
| Date of Expiry/Validity | 31/03/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | SODIUM CARBONATE |
| Source | SUPELCO |
| Date of Expiry/Validity | 30/07/2027 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | CALCIUM CARBONATE |
| Source | CPA chem |
| Date of Expiry/Validity | 23/08/2029 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | PHOSPHATE STANDARD |
| Source | SIGMA ALDRICH |
| Date of Expiry/Validity | 30/09/2026 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Sulfate Standard Solution |
| Source | SIGMA |
| Date of Expiry/Validity | 30/04/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | POTASSIUM HYDROGEN PHTHALATE |
| Source | Supelco |
| Date of Expiry/Validity | 31/08/2027 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | SODIUM CHLORIDE |
| Source | CPA chem |
| Date of Expiry/Validity | 25/08/2029 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | POTASSIUM DICHROMATE |
| Source | CPA chem |
| Date of Expiry/Validity | 23/08/2029 |
| Traceability | NIST |
| **Discipline: Chemical** | |
| **Group: Water** | |
| Name of Reference Material/ Standard/ Strain/ Culture | Uranium |
| Source | Agilent |
| Date of Expiry/Validity | 31/10/2029 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Alachlor |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 22/11/2027 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Atrazine |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 29/04/2027 |

| | |
|---|---|
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Aldrin |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 12/11/2024 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Butachlor |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 14/04/2026 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Chlorpyrifos |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 10/08/2027 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Dieldrin |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 05/05/2028 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | 4,4-DDD |
| Source | HPC |
| Date of Expiry/Validity | 01/06/2026 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | 2,4-DDE |
| Source | A2S |
| Date of Expiry/Validity | 13/04/2026 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | 4,4-DDE |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 27/10/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | 2,4-D.D.T |
| Source | A2S |
| Date of Expiry/Validity | 13/04/2026 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | 4,4-D.D.T |
| Source | HPC |
| Date of Expiry/Validity | 01/10/2027 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Trihalomethanes |
| Source | Supelco |
| Date of Expiry/Validity | 31/03/2026 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Ethion |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 05/12/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Alpha- Endosulfan |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 30/04/2026 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Beta-Endosulfan |

| | |
|---|---|
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 24/01/2028 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Endosulfan-Sulfate |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 21/07/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Beta-HCH |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 08/02/2027 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Gamma-HCH |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 10/12/2024 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Delta-HCH |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 05/07/2028 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Monocrotophos |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 05/01/2027 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Malathion |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 16/01/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | MethylParathion |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 29/06/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Phorate |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 04/11/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Isoproturon |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 21/09/2028 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | 2,4-D |
| Source | Chem Service |
| Date of Expiry/Validity | 31/10/2024 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | pHStandard -4.0 |
| Source | Supelco |
| Date of Expiry/Validity | 31/03/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | pHStandard -7.0 |
| Source | Supelco |
| Date of Expiry/Validity | 28/02/2025 |

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|---|---|
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | pH Standard-10 .0 |
| Source | Sigma |
| Date of Expiry/Validity | 31/05/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | TDS Standard |
| Source | Merck, India |
| Date of Expiry/Validity | 31/01/2027 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Conductivity - 1 |
| Source | Inorganic Ventures |
| Date of Expiry/Validity | 13/10/2026 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Turbidity standard |
| Source | Supelco |
| Date of Expiry/Validity | 28/02/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Sulfate Standard |
| Source | Merck, India |
| Date of Expiry/Validity | 30/04/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Nitrite |
| Source | Aashvi Technology LLP |
| Date of Expiry/Validity | 12/04/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Phosphate Std |
| Source | Supelco |
| Date of Expiry/Validity | 30/09/2026 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Silicon Std |
| Source | Agilent |
| Date of Expiry/Validity | 30/09/2028 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Fluoride Standard |
| Source | Supelco |
| Date of Expiry/Validity | 31/05/2026 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Surfactant (MBAS) |
| Source | Supelco |
| Date of Expiry/Validity | 31/12/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Phosphorous |
| Source | VWR chemicals |
| Date of Expiry/Validity | 15/01/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Bromate Std |
| Source | Agilent |
| Date of Expiry/Validity | 31/12/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Potassium Std |

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|---|---|
| Source | Supelco |
| Date of Expiry/Validity | 31/03/2027 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Arsenic Standard |
| Source | Agilent |
| Date of Expiry/Validity | 30/06/2028 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Mercury Standard |
| Source | Agilent |
| Date of Expiry/Validity | 31/12/2028 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | LeadStandard |
| Source | Agilent |
| Date of Expiry/Validity | 30/06/2029 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Sodium Std |
| Source | Supelco |
| Date of Expiry/Validity | 30/04/2027 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Ammonium standard |
| Source | Supelco |
| Date of Expiry/Validity | 28/02/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Potassium hydrogen phthalate |
| Source | Merck, India. |
| Date of Expiry/Validity | 31/08/2027 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Sodium carbonate |
| Source | Supelco |
| Date of Expiry/Validity | 30/07/2027 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Calcium Carbonate |
| Source | CPA chem |
| Date of Expiry/Validity | 23/08/2029 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Sodium chloride |
| Source | CPA chem |
| Date of Expiry/Validity | 25/08/2029 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Potassium Chloride |
| Source | Supelco |
| Date of Expiry/Validity | 31/07/2026 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Ammonium Chloride |
| Source | Supelco |
| Date of Expiry/Validity | 28/02/2027 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Mineral Oil |
| Source | Aashvi Technology LLP |
| Date of Expiry/Validity | 22/04/2025 |

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|---|---|
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Ammonium Sulfate |
| Source | Sigma |
| Date of Expiry/Validity | 30/04/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Sulfide |
| Source | Supelco |
| Date of Expiry/Validity | 31/03/2027 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Conductivity-12.5mS/cm |
| Source | Supelco |
| Date of Expiry/Validity | 30/11/2026 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Multi element Standard Solution IV |
| Source | Supelco |
| Date of Expiry/Validity | 28/02/2026 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Cyanide |
| Source | Supelco |
| Date of Expiry/Validity | 31/03/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Multi element Standard Solution XVI |
| Source | Supelco |
| Date of Expiry/Validity | 28/02/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Copper |
| Source | Supelco |
| Date of Expiry/Validity | 31/01/2027 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Zinc |
| Source | Supelco |
| Date of Expiry/Validity | 30/04/2027 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Cadmium |
| Source | Agilent |
| Date of Expiry/Validity | 30/09/2028 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Tin |
| Source | Merck |
| Date of Expiry/Validity | 30/04/2027 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Magnesium |
| Source | Agilent |
| Date of Expiry/Validity | 30/11/2028 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Bromide |
| Source | Merck |
| Date of Expiry/Validity | 30/09/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | QTM PAH Mix |

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|---|---|
| Source | Supelco |
| Date of Expiry/Validity | 28/02/2026 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | PCB-Mix 19 |
| Source | LGC |
| Date of Expiry/Validity | 26/10/2026 |
| Traceability | NIST |
| **Discipline: Chemical** | |
| **Group: Residues and contaminants in Food and Agricultural Products** | |
| Name of Reference Material/ Standard/ Strain/ Culture | Spinosad |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 03/11/2024 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Spiromesifen |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 15/03/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Spirotetramat |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 22/12/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Sulfentrazone |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 10/11/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Sulfentrazone-desmethyl |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 19/01/2026 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Sulfosulfuron |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 15/12/2026 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Sulfoxaflor |
| Source | HPC |
| Date of Expiry/Validity | 01/05/2028 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Tebuconazole |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 15/10/2024 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Tembotrione |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 07/02/2026 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Tetraconazole |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 21/09/2026 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Thiacloprid |

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|---|---|
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 20/01/2026 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Thiamethoxam |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 22/03/2026 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Thifluzamide |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 08/10/2027 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Thiocyclam Hydrogen Oxalate |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 01/09/2028 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Thiodicarb |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 09/12/2026 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Thiometon |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 26/04/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Thiometon- Sulfone IN cyclohexane |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 09/03/2027 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Thiophanate-Methyl |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 04/03/2028 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Tolfenpyrad |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 26/10/2026 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Topramezone |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 12/10/2027 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Trans-Chlordane |
| Source | HPC |
| Date of Expiry/Validity | 01/04/2027 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Triadimefon |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 01/03/2028 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Triallate |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 22/04/2028 |

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|---|---|
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Triasulfuron |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 20/01/2028 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Sudan I |
| Source | DR EHRENSTORFER |
| Date of Expiry/Validity | 07/06/2028 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Sudan II |
| Source | DR EHRENSTORFER |
| Date of Expiry/Validity | 12/08/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | pHStandard -4.0 |
| Source | Supelco |
| Date of Expiry/Validity | 31/03/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | pHStandard -7.0 |
| Source | Supelco |
| Date of Expiry/Validity | 28/02/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | pH Standard-10 .0 |
| Source | Sigma |
| Date of Expiry/Validity | 31/05/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | TDS Standard |
| Source | Sigma |
| Date of Expiry/Validity | 31/01/2027 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Conductivity - 1 |
| Source | Inorganic Ventures |
| Date of Expiry/Validity | 13/10/2026 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Turbidity standard |
| Source | Supelco |
| Date of Expiry/Validity | 28/02/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Sulfate Standard |
| Source | Supelco |
| Date of Expiry/Validity | 30/04/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Nitrite |
| Source | Aashvi Technology LLP |
| Date of Expiry/Validity | 12/04/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Phosphate Std |
| Source | Supelco |
| Date of Expiry/Validity | 30/09/2026 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Silicon Std |

| | |
|---|---|
| Source | Agilent |
| Date of Expiry/Validity | 30/09/2028 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Fluoride Standard |
| Source | Supelco |
| Date of Expiry/Validity | 31/05/2026 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Surfactant (MBAS) |
| Source | Supelco |
| Date of Expiry/Validity | 31/12/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Phosphorous |
| Source | VWR chemicals |
| Date of Expiry/Validity | 15/01/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Rhodium standard |
| Source | Agilent |
| Date of Expiry/Validity | 30/06/2029 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | GoldStandard |
| Source | Supelco |
| Date of Expiry/Validity | 30/06/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Bromate Std |
| Source | Agilent |
| Date of Expiry/Validity | 31/12/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Potassium Std |
| Source | Supelco |
| Date of Expiry/Validity | 31/03/2027 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Arsenic Standard |
| Source | Agilent |
| Date of Expiry/Validity | 30/06/2028 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Mercury Standard |
| Source | Agilent |
| Date of Expiry/Validity | 31/12/2028 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Uranium |
| Source | Agilent |
| Date of Expiry/Validity | 31/10/2029 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | LeadStandard |
| Source | Agilent |
| Date of Expiry/Validity | 30/06/2029 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Sodium Std |
| Source | Supelco |
| Date of Expiry/Validity | 30/04/2027 |

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|---|---|
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | QTM PAH Mix |
| Source | Supelco |
| Date of Expiry/Validity | 28/02/2026 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | PCB-Mix 19 |
| Source | LGC |
| Date of Expiry/Validity | 26/10/2026 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Trihalomethanes |
| Source | Supelco |
| Date of Expiry/Validity | 31/03/2026 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Ammonium standard |
| Source | Supelco |
| Date of Expiry/Validity | 28/02/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Indigotine |
| Source | DR EHRENSTORFER |
| Date of Expiry/Validity | 19/07/2026 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Erythrosine B disodium |
| Source | DR EHRENSTORFER |
| Date of Expiry/Validity | 05/09/2029 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Tatrazine |
| Source | DR EHRENSTORFER |
| Date of Expiry/Validity | 28/05/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Sunset Yellow |
| Source | A2S |
| Date of Expiry/Validity | 28/04/2026 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Curcumin |
| Source | Supelco |
| Date of Expiry/Validity | 31/10/2027 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Potassium hydrogen phthalate |
| Source | Supelco |
| Date of Expiry/Validity | 31/08/2027 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Sodium carbonate |
| Source | Supelco |
| Date of Expiry/Validity | 30/07/2027 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Calcium Carbonate |
| Source | CPA chem |
| Date of Expiry/Validity | 23/08/2029 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Sodium chloride |

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|---|---|
| Source | CPA chem |
| Date of Expiry/Validity | 25/08/2029 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Potassium Chloride |
| Source | Supelco |
| Date of Expiry/Validity | 31/07/2026 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Uric Acid |
| Source | A2S |
| Date of Expiry/Validity | 02/05/2026 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Ammonium Chloride |
| Source | Supelco |
| Date of Expiry/Validity | 28/02/2027 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Groundnut Oil |
| Source | Aashvi Technology LLP |
| Date of Expiry/Validity | 01/02/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Linseed oil |
| Source | Aashvi Technology LLP |
| Date of Expiry/Validity | 01/02/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Cottonseed Oil |
| Source | Aashvi Technology LLP |
| Date of Expiry/Validity | 19/02/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Mineral Oil |
| Source | Aashvi Technology LLP |
| Date of Expiry/Validity | 22/04/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Vitamin A ( Retinyl Acetate) |
| Source | Supelco |
| Date of Expiry/Validity | 31/08/2026 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Benzoic acid |
| Source | HPC |
| Date of Expiry/Validity | 01/10/2028 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Vitamin D3 ( Cholecalciferol ) |
| Source | HPC |
| Date of Expiry/Validity | 01/02/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Aflatoxin |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 01/03/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Fame Mix |
| Source | Supelco |
| Date of Expiry/Validity | 30/04/2025 |

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|---|---|
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Methyl Mercury |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 24/05/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Sudan III |
| Source | HPC |
| Date of Expiry/Validity | 01/08/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Sudan IV |
| Source | HPC |
| Date of Expiry/Validity | 01/11/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Hypericin |
| Source | Toronto Research Chemicals |
| Date of Expiry/Validity | 30/01/2026 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Vitamin E (DL Alpha Tocopherol) |
| Source | HPC |
| Date of Expiry/Validity | 01/02/2026 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Caffeine |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 15/04/2026 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Agaric acid |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 23/06/2026 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Cholesterol |
| Source | HPC |
| Date of Expiry/Validity | 01/07/2026 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Sorbic acid |
| Source | Supelco |
| Date of Expiry/Validity | 30/09/2026 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Ammonium Sulfate |
| Source | Sigma |
| Date of Expiry/Validity | 30/04/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Ponceau 4R |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 14/10/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Karanja Oil |
| Source | Aashvi Technology LLP |
| Date of Expiry/Validity | 19/06/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Argemone Oil |

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|---|---|
| Source | Aashvi Technology LLP |
| Date of Expiry/Validity | 25/06/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Castor Oil |
| Source | Aashvi Technology LLP |
| Date of Expiry/Validity | 25/06/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Sesame Oil |
| Source | Aashvi Technology LLP |
| Date of Expiry/Validity | 25/06/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Sulfide |
| Source | Supelco |
| Date of Expiry/Validity | 31/03/2027 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Conductivity-12.5mS/cm |
| Source | Supelco |
| Date of Expiry/Validity | 30/11/2026 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Brilliant Blue FCF |
| Source | CPA chem |
| Date of Expiry/Validity | 19/03/2026 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Fast Green FCF |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 12/08/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Coumarin |
| Source | Supelco |
| Date of Expiry/Validity | 31/07/2027 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Capsacin |
| Source | Supelco |
| Date of Expiry/Validity | 31/05/2027 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Brix Std 400 |
| Source | Supelco |
| Date of Expiry/Validity | 30/09/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Brix Std 50 |
| Source | Supelco |
| Date of Expiry/Validity | 31/10/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Multi element Standard Solution IV |
| Source | Supelco |
| Date of Expiry/Validity | 28/02/2026 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Cyanide |
| Source | Supelco |
| Date of Expiry/Validity | 31/03/2025 |

| | |
|---|---|
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Multi element Standard Solution XVI |
| Source | Supelco |
| Date of Expiry/Validity | 28/02/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Copper |
| Source | Supelco |
| Date of Expiry/Validity | 31/01/2027 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Zinc |
| Source | Supelco |
| Date of Expiry/Validity | 30/04/2027 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Cadmium |
| Source | Agilent |
| Date of Expiry/Validity | 30/09/2028 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Tin |
| Source | Merck |
| Date of Expiry/Validity | 30/04/2027 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Magnesium |
| Source | Agilent |
| Date of Expiry/Validity | 30/11/2028 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Bromide |
| Source | Merck |
| Date of Expiry/Validity | 30/09/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Vitamin B12 |
| Source | HPC |
| Date of Expiry/Validity | 01/05/2027 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Safrole |
| Source | Accustandard |
| Date of Expiry/Validity | 08/08/2026 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | 1-Triacotanol 100ug/ml in methyl tert butyl |
| Source | HPC |
| Date of Expiry/Validity | 01/04/2027 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | 2,4-D |
| Source | Chem Service |
| Date of Expiry/Validity | 31/10/2024 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | 2,4-D dimethyl ammonium salt |
| Source | HPC |
| Date of Expiry/Validity | 01/11/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | 2,4-D.D.T |

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|---|---|
| Source | A2S |
| Date of Expiry/Validity | 13/04/2026 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | 2,4-DDE |
| Source | A2S |
| Date of Expiry/Validity | 13/04/2026 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | 4,4-D.D.T |
| Source | HPC |
| Date of Expiry/Validity | 01/10/2027 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | 4,4-DDD |
| Source | HPC |
| Date of Expiry/Validity | 01/06/2026 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | 4,4-DDE |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 27/10/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | 4-Nitro -1,2 phenylenediamene |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 24/06/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Acephate |
| Source | HPC |
| Date of Expiry/Validity | 01/01/2026 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Acetamiprid |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 19/07/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Alachlor |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 22/11/2027 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Aldicarb |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 05/02/2027 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Aldrin |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 12/11/2024 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Alpha cypermethrin |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 08/02/2027 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Alpha- Endosulfan |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 30/04/2026 |

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|---|---|
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Alphanaphthyl Acetic Acid |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 02/11/2027 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Ametroctradin |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 25/07/2026 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Ametyrn |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 21/08/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Anilofos |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 27/05/2026 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Atrazine |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 29/04/2027 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Azimsulfuron |
| Source | HPC |
| Date of Expiry/Validity | 01/06/2026 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Abamectin |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 17/03/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Azoxystrobin |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 14/10/2026 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Benfuracarb |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 22/09/2024 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Benomyl |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 28/11/2026 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Bensulfuron Methyl |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 09/08/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Bentazone |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 21/06/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Beta Cyfluthrin |

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|---|---|
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 06/11/2026 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Beta-Endosulfan |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 24/01/2028 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Beta-HCH |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 08/02/2027 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Bifenthrin |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 11/10/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Bispyribac Sodium |
| Source | HPC |
| Date of Expiry/Validity | 01/09/2028 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Bitertanol |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 13/05/2026 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Boscalid |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 01/07/2026 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Buprofezin |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 11/07/2026 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Butachlor |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 14/04/2026 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Captafol |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 10/11/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Captan |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 29/03/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Carbaryl |
| Source | HPC |
| Date of Expiry/Validity | 03/09/2026 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Carbendazim |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 23/11/2024 |

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|---|---|
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Carbofuran |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 12/11/2027 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Carbofuran 3 OH |
| Source | HPC |
| Date of Expiry/Validity | 01/05/2028 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Carbosulfan |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 04/10/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Carboxin |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 01/07/2027 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Carfentrazone Ethyl |
| Source | HPC |
| Date of Expiry/Validity | 01/04/2026 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Carpropamid |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 11/10/2027 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Cartap Hydrochloride |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 20/07/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Chlorantraniliprole |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 20/09/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Chlorfenapyr |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 29/06/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Chlorfluazuron |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 06/10/2027 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Chlorimuron ethyl |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 12/03/2027 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | ChlormequatChloride(CCC) |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 02/11/2026 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Chlorothalonil |

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|---|---|
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 17/11/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Chlorpropham |
| Source | HPC |
| Date of Expiry/Validity | 01/10/2026 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Chlorpyrifos |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 10/08/2027 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Chromafenozide |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 24/01/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Cinmethylin |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 24/08/2028 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Cis-Chlordane |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 20/06/2028 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Clodinafop-propargyl |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 19/12/2028 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Clomazone |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 02/06/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Clothianidin |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 25/03/2026 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Cyantranilipole |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 04/01/2027 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Cyazofamid |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 28/08/2026 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Cyflumetofen |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 30/08/2026 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Cyhalofop-butyl |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 28/07/2027 |

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|---|---|
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Cymoxanil |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 22/02/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Cypermethrin |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 14/10/2026 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Delta-HCH |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 05/07/2028 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Demeton-s-methyl-sulfoxide |
| Source | HPC |
| Date of Expiry/Validity | 05/01/2029 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Diafenthiuron |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 13/02/2027 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Diazinon |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 15/06/2028 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Dichlorvos |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 17/03/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Diclofop |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 28/09/2026 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Diclosulam |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 21/10/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Dicofol |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 21/12/2026 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Dieldrin |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 05/05/2028 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Difenoconazole |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 06/02/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Diflubenzuron |

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|---|---|
| Source | HPC |
| Date of Expiry/Validity | 01/11/2027 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Dimethoate |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 25/05/2028 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Dimethomorph |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 09/08/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Dinocap |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 27/01/2027 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Dinotefuran |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 10/09/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Dithianon |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 20/07/2028 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Diuron |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 03/07/2026 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Dodine |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 20/05/2028 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Edifenphos |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 29/08/2026 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Emamectin Benzoate |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 11/02/2026 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Endosulfan-Sulfate |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 21/07/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Endrin-Aldehyde |
| Source | A2S |
| Date of Expiry/Validity | 02/07/2027 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Endrin-Ketone |
| Source | HPC |
| Date of Expiry/Validity | 01/07/2028 |

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|---|---|
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Epoxiconazole |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 02/03/2026 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Ethephon |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 12/05/2026 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Ethion |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 05/12/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Ethofenprox |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 12/02/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Ethoxysulfuron |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 26/01/2026 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Ethyl Parathion |
| Source | HPC |
| Date of Expiry/Validity | 01/08/2026 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Etoxazole |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 02/11/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Famoxadone |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 22/01/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Fenamidone |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 09/01/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Fenarimol |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 27/04/2026 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Fenazaquin |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 26/01/2029 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Fenitrothion |
| Source | HPC |
| Date of Expiry/Validity | 01/10/2027 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Fenobucarb(BPMC) |

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|---|---|
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 06/07/2026 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Fenoxaprop-p-ethyl |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 04/08/2027 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Fenpropathrin |
| Source | HPC |
| Date of Expiry/Validity | 01/12/2027 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Fenpyroximate |
| Source | HPC |
| Date of Expiry/Validity | 01/07/2027 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Fenthion |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 17/06/2026 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Fenvalerate |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 09/09/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Ferbam |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 12/08/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Fipronil |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 14/06/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Flonicamid |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 21/10/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Fluazifop-p-butyl |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 07/01/2028 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Flubendiamide |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 08/09/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Fluchloralin |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 02/09/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Flufenacet |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 26/08/2026 |

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|---|---|
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Fluopicolide |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 28/06/2026 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Fluopyram |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 29/08/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Flupyradifurone |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 20/01/2026 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Flusilazole |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 08/01/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Fluvalinate |
| Source | HPC |
| Date of Expiry/Validity | 28/07/2033 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Fluxapyroxad |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 11/01/2026 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Fomesafen |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 26/11/2026 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Forchlorfenuron |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 14/04/2028 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Formothion |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 11/08/2026 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Fosetyl-Al |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 26/01/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Gamma-HCH |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 10/12/2024 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Glufosinate Ammonium |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 04/03/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Glyphosate |

| | |
|---|---|
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 15/11/2027 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Halosulfuron methyl |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 21/06/2026 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Haloxyfop-P Methyl |
| Source | HPC |
| Date of Expiry/Validity | 01/08/2026 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Heptachlor |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 20/04/2028 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Hexaconazole |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 07/09/2026 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Hexazinone |
| Source | HPC |
| Date of Expiry/Validity | 01/03/2028 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Hexythiazox |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 13/10/2026 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Imazamox |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 14/01/2028 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Imazethapyr |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 18/01/2026 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Imidacloprid |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 07/11/2024 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Indoxacarb |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 02/11/2026 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Iodosulfuron Methyl Sodium |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 19/01/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Iprobenfos(Kitazin) |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 11/07/2025 |

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|---|---|
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Iprodione |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 09/09/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Isoprothiolane |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 20/08/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Isoproturon |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 21/09/2028 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Kasugamycin Hydrochloride |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 18/06/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Kresoxim Methyl |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 04/07/2028 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Lambda cyhalothrin |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 25/11/2028 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Linuron |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 02/10/2026 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Lufenuron |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 06/05/2026 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Malaoxon |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 14/07/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Malathion |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 16/01/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Mancozeb |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 28/09/2024 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Mandipropamid |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 21/09/2027 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | MCPA |

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|---|---|
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 19/07/2027 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Mepiquat Chloride |
| Source | HPC |
| Date of Expiry/Validity | 01/12/2028 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Mesosulfuron Methyl |
| Source | HPC |
| Date of Expiry/Validity | 01/05/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Metaflumizone |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 29/05/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Metalaxyl-M |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 14/01/2026 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Methabenzthiazuron |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 26/04/2026 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Methomyl |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 02/12/2028 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Phosalone |
| Source | A2S |
| Date of Expiry/Validity | 05/12/2026 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Phosphamidon |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 16/09/2026 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Picoxystrobin |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 17/08/2026 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Pinoxaden |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 22/02/2028 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Pirimiphos-methyl |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 12/07/2026 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Pretilachlor |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 29/09/2026 |

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|---|---|
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Profenofos |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 23/09/2026 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Prohexadione calcium |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 16/10/2026 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Propanil |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 11/11/2026 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Propaquizafop |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 07/01/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Propargite |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 26/02/2026 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Propiconazole |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 04/12/2024 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Propineb |
| Source | HPC |
| Date of Expiry/Validity | 01/02/2030 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Pymetrozine |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 13/04/2027 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Pyraclostrobin |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 11/07/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Pyrazosulfuron ethyl |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 30/07/2026 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Pyridalyl |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 08/09/2026 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Pyriproxyfen |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 05/05/2028 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Pyrithiobac Sodium |

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|---|---|
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 02/06/2027 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Quinalphos |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 14/07/2026 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Quizalofop ethyl |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 20/01/2026 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Quizalofop- P-tefuryl |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 06/05/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Simazine |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 02/06/2027 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Sodium Para NitroPhenolate |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 15/10/2026 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Sodium Aceflourofen |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 13/09/2028 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Phorate |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 04/11/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Phenthoate |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 24/10/2026 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Permethrin |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 20/12/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Penoxsulam |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 23/09/2026 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Pendimethalin |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 22/05/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Pencycuron |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 18/10/2027 |

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|---|---|
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Penconazole |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 24/08/2027 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Paraquat dichloride |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 05/01/2029 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Palclobutrazol |
| Source | HPC |
| Date of Expiry/Validity | 01/05/2028 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Oxyfluorfen |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 13/07/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Oxadiazon |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 13/07/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Oxadiargyl |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 12/06/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Orthosulfamuron |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 17/03/2028 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Novaluron |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 16/12/2026 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Myclobutanil |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 09/11/2024 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Monocrotophos |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 05/01/2027 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Milbemectin A4 10ug/ml acetonitrile |
| Source | HPC |
| Date of Expiry/Validity | 01/12/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Milbemectin A3 10ug/ml acetonitrile |
| Source | HPC |
| Date of Expiry/Validity | 01/08/2026 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Metsulfuron Methyl |

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|---|---|
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 15/03/2027 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Metribuzin |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 15/04/2027 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Metolachlor |
| Source | HPC |
| Date of Expiry/Validity | 01/05/2029 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Metiram |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 05/10/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Methyl mercury chloride |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 24/05/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | MethylParathion |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 29/06/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Spinetoram |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 01/04/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Triazophos |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 15/09/2026 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Trichlorfon |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 21/03/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Tricyclazole |
| Source | HPC |
| Date of Expiry/Validity | 01/01/2028 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Tridemorph |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 18/09/2026 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Trifloxystrobin |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 22/07/2028 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Trifluralin |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 09/11/2025 |

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|---|---|
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Validamycin |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 29/03/2029 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Zineb |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 04/04/2026 |
| Traceability | NIST |
| **Discipline: Chemical** | |
| **Group: Residues and contaminants in Water** | |
| Name of Reference Material/ Standard/ Strain/ Culture | pHStandard -4.0 |
| Source | Supelco |
| Date of Expiry/Validity | 31/03/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | pHStandard -7.0 |
| Source | Supelco |
| Date of Expiry/Validity | 28/02/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Beta-Endosulfan |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 24/01/2028 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Endosulfan-Sulfate |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 21/07/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Beta-HCH |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 08/02/2027 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Gamma-HCH |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 10/12/2024 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Delta-HCH |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 05/07/2028 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Monocrotophos |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 05/01/2027 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Malathion |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 16/01/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | MethylParathion |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 29/06/2025 |

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|---|---|
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Phorate |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 04/11/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Isoproturon |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 21/09/2028 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | 2,4-D |
| Source | Chem Service |
| Date of Expiry/Validity | 31/10/2024 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | pH Standard-10 .0 |
| Source | Sigma |
| Date of Expiry/Validity | 31/05/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Mineral Oil |
| Source | Aashvi Technology LLP |
| Date of Expiry/Validity | 22/04/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Ammonium Sulfate |
| Source | Sigma |
| Date of Expiry/Validity | 30/04/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Sulfide |
| Source | Supelco |
| Date of Expiry/Validity | 31/03/2027 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Conductivity-12.5mS/cm |
| Source | Supelco |
| Date of Expiry/Validity | 30/11/2026 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Multi element Standard Solution IV |
| Source | Supelco |
| Date of Expiry/Validity | 28/02/2026 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Cyanide |
| Source | Supelco |
| Date of Expiry/Validity | 31/03/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Multi element Standard Solution XVI |
| Source | Supelco |
| Date of Expiry/Validity | 28/02/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Copper |
| Source | Supelco |
| Date of Expiry/Validity | 31/01/2027 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Zinc |

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|---|---|
| Source | Supelco |
| Date of Expiry/Validity | 30/04/2027 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Cadmium |
| Source | Agilent |
| Date of Expiry/Validity | 30/09/2028 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Tin |
| Source | Merck |
| Date of Expiry/Validity | 30/04/2027 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Magnesium |
| Source | Agilent |
| Date of Expiry/Validity | 30/11/2028 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Bromide |
| Source | Merck |
| Date of Expiry/Validity | 30/09/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | QTM PAH Mix |
| Source | Supelco |
| Date of Expiry/Validity | 28/02/2026 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | PCB-Mix 19 |
| Source | LGC |
| Date of Expiry/Validity | 26/10/2026 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Alachlor |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 22/11/2027 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Atrazine |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 29/04/2027 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Aldrin |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 12/11/2024 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Butachlor |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 14/04/2026 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Chlorpyrifos |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 10/08/2027 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Dieldrin |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 05/05/2028 |

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|---|---|
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | 4,4-DDD |
| Source | HPC |
| Date of Expiry/Validity | 01/06/2026 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | 2,4-DDE |
| Source | A2S |
| Date of Expiry/Validity | 13/04/2026 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | 4,4-DDE |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 27/10/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | 2,4-D.D.T |
| Source | A2S |
| Date of Expiry/Validity | 13/04/2026 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | 4,4-D.D.T |
| Source | HPC |
| Date of Expiry/Validity | 01/10/2027 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Trihalomethanes |
| Source | Supelco |
| Date of Expiry/Validity | 31/03/2026 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Ethion |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 05/12/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | TDS Standard |
| Source | Sigma |
| Date of Expiry/Validity | 31/01/2027 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Conductivity - 1 |
| Source | Inorganic Ventures |
| Date of Expiry/Validity | 13/10/2026 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Turbidity standard |
| Source | Supelco |
| Date of Expiry/Validity | 28/02/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Sulfate Standard |
| Source | Supelco |
| Date of Expiry/Validity | 30/04/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Nitrite |
| Source | Aashvi Technology LLP |
| Date of Expiry/Validity | 12/04/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Phosphate Std |

| | |
|---|---|
| Source | Supelco |
| Date of Expiry/Validity | 30/09/2026 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Silicon Std |
| Source | Agilent |
| Date of Expiry/Validity | 30/09/2028 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Fluoride Standard |
| Source | Supelco |
| Date of Expiry/Validity | 31/05/2026 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Surfactant (MBAS) |
| Source | Supelco |
| Date of Expiry/Validity | 31/12/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Phosphorous |
| Source | VWR chemicals |
| Date of Expiry/Validity | 15/01/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Bromate Std |
| Source | Agilent |
| Date of Expiry/Validity | 31/12/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Potassium Std |
| Source | Supelco |
| Date of Expiry/Validity | 31/03/2027 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Arsenic Standard |
| Source | Agilent |
| Date of Expiry/Validity | 30/06/2028 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Mercury Standard |
| Source | Agilent |
| Date of Expiry/Validity | 31/12/2028 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Uranium |
| Source | Agilent |
| Date of Expiry/Validity | 31/10/2029 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | LeadStandard |
| Source | Agilent |
| Date of Expiry/Validity | 30/06/2029 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Sodium Std |
| Source | Supelco |
| Date of Expiry/Validity | 30/04/2027 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Ammonium standard |
| Source | Supelco |
| Date of Expiry/Validity | 28/02/2025 |

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|---|---|
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Potassium hydrogen phthalate |
| Source | Supelco |
| Date of Expiry/Validity | 31/08/2027 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Sodium carbonate |
| Source | Supelco |
| Date of Expiry/Validity | 30/07/2027 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Calcium Carbonate |
| Source | CPA chem |
| Date of Expiry/Validity | 23/08/2029 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Sodium chloride |
| Source | CPA chem |
| Date of Expiry/Validity | 25/08/2029 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Potassium Chloride |
| Source | Supelco |
| Date of Expiry/Validity | 31/07/2026 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Ammonium Chloride |
| Source | Supelco |
| Date of Expiry/Validity | 28/02/2027 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Alpha- Endosulfan |
| Source | DR EHRENSTOPFER |
| Date of Expiry/Validity | 30/04/2026 |
| Traceability | NIST |
| **Discipline: Chemical** | |
| **Group: Animal Food & Feeds** | |
| Name of Reference Material/ Standard/ Strain/ Culture | PH 7.00 |
| Source | SUPELCO |
| Date of Expiry/Validity | 28/02/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | PH 4.00 |
| Source | SUPELCO |
| Date of Expiry/Validity | 31/03/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | POTASSIUM DICHROMATE |
| Source | CPA chem |
| Date of Expiry/Validity | 23/08/2029 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | CALCIUM CARBONATE |
| Source | CPA chem |
| Date of Expiry/Validity | 23/08/2029 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | PHOSPHATE STANDARD |
| Source | Supelco |
| Date of Expiry/Validity | 30/09/2026 |

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|---|---|
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | SILICON STANDATRD SOLUTION |
| Source | Agilent |
| Date of Expiry/Validity | 30/09/2028 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | POTASSIUM HYDROGEN PTHALATE |
| Source | SUPELCO |
| Date of Expiry/Validity | 31/08/2027 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | SODIUM CHLORIDE |
| Source | CPA chem |
| Date of Expiry/Validity | 25/08/2029 |
| Traceability | NIST |
| **Discipline: Chemical** | |
| **Group: AYUSH Products** | |
| Name of Reference Material/ Standard/ Strain/ Culture | POTASSIUM HYDROGEN PHTHALATE |
| Source | SUPELCO |
| Date of Expiry/Validity | 31/08/2027 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | SODIUM CHLORIDE |
| Source | CPA chem |
| Date of Expiry/Validity | 25/08/2029 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | POTASSIUM DICHROMATE |
| Source | CPA chem |
| Date of Expiry/Validity | 23/08/2029 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | SODIUM CARBONATE |
| Source | SUPELCO |
| Date of Expiry/Validity | 30/07/2027 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | CALCIUM CARBONATE |
| Source | CPA chem |
| Date of Expiry/Validity | 23/08/2029 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | PHOSPHATE STANDARD |
| Source | SIGMA ALDRICH |
| Date of Expiry/Validity | 30/09/2026 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | SILICON STANDATRD SOLUTION |
| Source | Agilent |
| Date of Expiry/Validity | 30/09/2028 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | PH 7.00 |
| Source | SUPELCO |
| Date of Expiry/Validity | 28/02/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | PH 4.00 |
| Source | SUPELCO |
| Date of Expiry/Validity | 31/03/2025 |

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|---|---|
| Traceability | NIST |
| **Discipline: Chemical** | |
| **Group: Cosmetics & Essential Oils** | |
| Name of Reference Material/ Standard/ Strain/ Culture | pHStandard -4.0 |
| Source | Supelco |
| Date of Expiry/Validity | 31/03/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | pHStandard -7.0 |
| Source | Supelco |
| Date of Expiry/Validity | 28/02/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | pH Standard-10 .0 |
| Source | Supelco |
| Date of Expiry/Validity | 31/05/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Potassium hydrogen phthalate |
| Source | Supelco |
| Date of Expiry/Validity | 31/08/2027 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Sodium chloride |
| Source | CPA chem |
| Date of Expiry/Validity | 25/08/2029 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Linseed oil |
| Source | Aashvi Technology LLP |
| Date of Expiry/Validity | 01/02/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Phosphate Std |
| Source | Supelco |
| Date of Expiry/Validity | 30/09/2026 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Brix Std 40â°c |
| Source | Supelco |
| Date of Expiry/Validity | 30/09/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Brix Std 5â°c |
| Source | Supelco |
| Date of Expiry/Validity | 31/10/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Potassium Dichromate |
| Source | CPA chem |
| Date of Expiry/Validity | 23/08/2029 |
| Traceability | NIST |
| **Discipline: Chemical** | |
| **Group: Food & Agricultural products** | |
| Name of Reference Material/ Standard/ Strain/ Culture | Piperine |
| Source | Sigma Aldrich |
| Date of Expiry/Validity | 30/11/2024 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Capsaicin |

| | |
|---|---|
| Source | Supelco |
| Date of Expiry/Validity | 31/07/2027 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Groundnut Oil |
| Source | Aashvi Technology LLP |
| Date of Expiry/Validity | 01/02/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Linseed oil |
| Source | Aashvi Technology LLP |
| Date of Expiry/Validity | 01/02/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Cottonseed Oil |
| Source | Aashvi Technology LLP |
| Date of Expiry/Validity | 19/02/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Mineral Oil |
| Source | Aashvi Technology LLP |
| Date of Expiry/Validity | 22/04/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Ammonium Sulfate |
| Source | Merck, India |
| Date of Expiry/Validity | 30/04/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Karanja Oil |
| Source | Aashvi Technology LLP |
| Date of Expiry/Validity | 19/06/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Argemone Oil |
| Source | Aashvi Technology LLP |
| Date of Expiry/Validity | 25/06/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Castor Oil |
| Source | Aashvi Technology LLP |
| Date of Expiry/Validity | 25/06/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Sesame Oil |
| Source | Aashvi Technology LLP |
| Date of Expiry/Validity | 25/06/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Sulfide |
| Source | Merck, India |
| Date of Expiry/Validity | 31/03/2027 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Conductivity-12.5mS/cm |
| Source | Supelco |
| Date of Expiry/Validity | 30/11/2026 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Brix Std 400 |
| Source | Supelco |
| Date of Expiry/Validity | 30/09/2025 |

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|---|---|
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Brix Std 50 |
| Source | Supelco |
| Date of Expiry/Validity | 31/10/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Cyanide |
| Source | Supelco |
| Date of Expiry/Validity | 31/03/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | pHStandard -4.0 |
| Source | Merck, India |
| Date of Expiry/Validity | 31/03/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | pHStandard -7.0 |
| Source | Merck, India |
| Date of Expiry/Validity | 28/02/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | pH Standard-10 .0 |
| Source | Merck, India |
| Date of Expiry/Validity | 31/05/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | TDS Standard |
| Source | Merck, India |
| Date of Expiry/Validity | 31/01/2027 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Conductivity - 1 |
| Source | Inorganic Ventures |
| Date of Expiry/Validity | 13/10/2026 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Turbidity standard |
| Source | Merck, India |
| Date of Expiry/Validity | 28/02/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Sulfate Standard |
| Source | Merck, India |
| Date of Expiry/Validity | 30/04/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Nitrite |
| Source | Aashvi Technology LLP |
| Date of Expiry/Validity | 12/04/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Phosphate Std |
| Source | Merck, India |
| Date of Expiry/Validity | 30/09/2026 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Silicon Std |
| Source | Agilent |
| Date of Expiry/Validity | 30/09/2028 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Fluoride Standard |

| | |
|---|---|
| Source | Merck, India |
| Date of Expiry/Validity | 31/05/2026 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Surfactant (MBAS) |
| Source | Merck, India |
| Date of Expiry/Validity | 31/12/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Phosphorous |
| Source | VWR chemicals |
| Date of Expiry/Validity | 15/01/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Sodium Std |
| Source | Supelco |
| Date of Expiry/Validity | 30/04/2027 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Ammonium standard |
| Source | Merck, India |
| Date of Expiry/Validity | 28/02/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Potassium hydrogen phthalate |
| Source | Merck, India |
| Date of Expiry/Validity | 31/08/2027 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Sodium carbonate |
| Source | Merck, India |
| Date of Expiry/Validity | 30/07/2027 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Calcium Carbonate |
| Source | CPA chem |
| Date of Expiry/Validity | 23/08/2029 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Sodium chloride |
| Source | CPA chem |
| Date of Expiry/Validity | 25/08/2029 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Potassium Chloride |
| Source | Merck, India |
| Date of Expiry/Validity | 31/07/2026 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Uric Acid |
| Source | A2S |
| Date of Expiry/Validity | 02/05/2026 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | Ammonium Chloride |
| Source | Supelco |
| Date of Expiry/Validity | 28/02/2027 |
| Traceability | NIST |
| **Discipline: Chemical** | |
| **Group: Pollution & Environment** | |
| Name of Reference Material/ Standard/ Strain/ Culture | CALCIUM CARBONATE |

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|---|---|
| Source | CPA chem |
| Date of Expiry/Validity | 23/08/2029 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | PHOSPHATE STANDARD |
| Source | Merck |
| Date of Expiry/Validity | 30/09/2026 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | POTASSIUM HYDROGEN PHTHALATE |
| Source | Merck, India |
| Date of Expiry/Validity | 31/08/2027 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | PH 7.00 |
| Source | Merck, India |
| Date of Expiry/Validity | 28/02/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | PH 4.00 |
| Source | Merck, India |
| Date of Expiry/Validity | 31/03/2025 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | SILICON STANDATRD SOLUTION |
| Source | Agilent |
| Date of Expiry/Validity | 30/09/2028 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | SODIUM CARBONATE |
| Source | Merck, India |
| Date of Expiry/Validity | 30/07/2027 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | POTASSIUM DICHROMATE |
| Source | CPA chem |
| Date of Expiry/Validity | 23/08/2029 |
| Traceability | NIST |
| Name of Reference Material/ Standard/ Strain/ Culture | SODIUM CHLORIDE |
| Source | CPA chem |
| Date of Expiry/Validity | 25/08/2029 |
| Traceability | NIST |
| **Discipline: Biological** | |
| **Group: Marine /Aqua culture Food Products** | |
| Name of Reference Material/ Standard/ Strain/ Culture | Salmonella enterica |
| Source | NCIM |
| Date of Expiry/Validity | 01/10/2026 |
| Traceability | NCIM 5256 |
| Name of Reference Material/ Standard/ Strain/ Culture | Staphylococcus aureus |
| Source | NCIM |
| Date of Expiry/Validity | 01/10/2026 |
| Traceability | NCIM 2079 |
| Name of Reference Material/ Standard/ Strain/ Culture | Vibrio cholerae |
| Source | MTCC |
| Date of Expiry/Validity | 01/10/2026 |
| Traceability | MTCC 3906 |
| Name of Reference Material/ Standard/ Strain/ Culture | Bacillus cereus |

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|---|---|
| Source | NCIM |
| Date of Expiry/Validity | 01/10/2026 |
| Traceability | NCIM 2217 |
| Name of Reference Material/ Standard/ Strain/ Culture | Aspergillus niger |
| Source | NCIM |
| Date of Expiry/Validity | 01/10/2026 |
| Traceability | NCIM 1401 |
| Name of Reference Material/ Standard/ Strain/ Culture | Saccharomyces cerevisiae |
| Source | NCIM |
| Date of Expiry/Validity | 01/10/2026 |
| Traceability | NCIM 3594 |
| Name of Reference Material/ Standard/ Strain/ Culture | Shigella flexneri |
| Source | NCIM |
| Date of Expiry/Validity | 01/10/2026 |
| Traceability | NCIM 5265 |
| Name of Reference Material/ Standard/ Strain/ Culture | Clostridium perfringens |
| Source | ATCC |
| Date of Expiry/Validity | 01/10/2026 |
| Traceability | ATCC - 13124 |
| Name of Reference Material/ Standard/ Strain/ Culture | Enterococcus faecalis |
| Source | NCIM |
| Date of Expiry/Validity | 01/10/2026 |
| Traceability | NCIM 5723 |
| Name of Reference Material/ Standard/ Strain/ Culture | Pseudomonas aeruginosa |
| Source | NCIM |
| Date of Expiry/Validity | 01/10/2026 |
| Traceability | NCIM 5210 |
| Name of Reference Material/ Standard/ Strain/ Culture | Listeria Monocytogenes |
| Source | NCIM |
| Date of Expiry/Validity | 01/10/2026 |
| Traceability | NCIM 5260 |
| Name of Reference Material/ Standard/ Strain/ Culture | Listeria ivanovii |
| Source | MTCC |
| Date of Expiry/Validity | 01/10/2026 |
| Traceability | MTCC 7056 |
| Name of Reference Material/ Standard/ Strain/ Culture | Rhodococcus equi |
| Source | NCIM |
| Date of Expiry/Validity | 01/10/2026 |
| Traceability | NCIM 5670 |
| Name of Reference Material/ Standard/ Strain/ Culture | Proteus vulgaris |
| Source | NCIM |
| Date of Expiry/Validity | 01/10/2026 |
| Traceability | NCIM 5266 |
| Name of Reference Material/ Standard/ Strain/ Culture | Vibrio Parahaemolyticus |
| Source | ATCC |
| Date of Expiry/Validity | 05/12/2024 |
| Traceability | ATCC 17802 |
| Name of Reference Material/ Standard/ Strain/ Culture | Listeria innocua |
| Source | ATCC |
| Date of Expiry/Validity | 02/01/2025 |

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|---|---|
| Traceability | ATCC 56038 |
| Name of Reference Material/ Standard/ Strain/ Culture | Streptococcus thermophilus |
| Source | ATCC |
| Date of Expiry/Validity | 31/03/2025 |
| Traceability | ATCC 19258 |
| Name of Reference Material/ Standard/ Strain/ Culture | Lactobacillus fermentum |
| Source | MTCC |
| Date of Expiry/Validity | 31/05/2025 |
| Traceability | MTCC 903 |
| Name of Reference Material/ Standard/ Strain/ Culture | Enterobacter aerogenes |
| Source | NCIM |
| Date of Expiry/Validity | 01/10/2026 |
| Traceability | NCIM 5139 |
| Name of Reference Material/ Standard/ Strain/ Culture | E.coli O157 |
| Source | ATCC |
| Date of Expiry/Validity | 31/03/2025 |
| Traceability | ATCC 43888 |
| Name of Reference Material/ Standard/ Strain/ Culture | Candida albicans |
| Source | MTCC |
| Date of Expiry/Validity | 31/07/2026 |
| Traceability | MTCC 227 |
| Name of Reference Material/ Standard/ Strain/ Culture | legionella pneumophila |
| Source | ATCC |
| Date of Expiry/Validity | 30/05/2026 |
| Traceability | ATCC 33152 |
| Name of Reference Material/ Standard/ Strain/ Culture | Vibrio cholerae |
| Source | MTCC |
| Date of Expiry/Validity | 30/05/2026 |
| Traceability | MTCC 3904 |
| Name of Reference Material/ Standard/ Strain/ Culture | Listeria Seeligeri |
| Source | ATCC |
| Date of Expiry/Validity | 05/12/2024 |
| Traceability | ATCC 35967 |
| Name of Reference Material/ Standard/ Strain/ Culture | Escherichia coli |
| Source | NCIM |
| Date of Expiry/Validity | 01/10/2026 |
| Traceability | NCIM 5346 |
| **Discipline: Biological** | |
| **Group: Food and Agricultural Products** | |
| Name of Reference Material/ Standard/ Strain/ Culture | Escherichia coli |
| Source | NCIM |
| Date of Expiry/Validity | 01/10/2026 |
| Traceability | NCIM 5346 |
| Name of Reference Material/ Standard/ Strain/ Culture | Salmonella enterica |
| Source | NCIM |
| Date of Expiry/Validity | 01/10/2026 |
| Traceability | NCIM 5256 |
| Name of Reference Material/ Standard/ Strain/ Culture | Staphylococcus aureus |
| Source | NCIM |
| Date of Expiry/Validity | 01/10/2026 |

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|---|---|
| Traceability | NCIM 2079 |
| Name of Reference Material/ Standard/ Strain/ Culture | Vibrio cholerae |
| Source | MTCC |
| Date of Expiry/Validity | 01/10/2026 |
| Traceability | MTCC 3906 |
| Name of Reference Material/ Standard/ Strain/ Culture | Bacillus cereus |
| Source | NCIM |
| Date of Expiry/Validity | 01/10/2026 |
| Traceability | NCIM 2217 |
| Name of Reference Material/ Standard/ Strain/ Culture | Aspergillus niger |
| Source | NCIM |
| Date of Expiry/Validity | 01/10/2026 |
| Traceability | NCIM 1401 |
| Name of Reference Material/ Standard/ Strain/ Culture | Saccharomyces cerevisiae |
| Source | NCIM |
| Date of Expiry/Validity | 01/10/2026 |
| Traceability | NCIM 3594 |
| Name of Reference Material/ Standard/ Strain/ Culture | Shigella flexneri |
| Source | NCIM |
| Date of Expiry/Validity | 01/10/2026 |
| Traceability | NCIM 5265 |
| Name of Reference Material/ Standard/ Strain/ Culture | Clostridium perfringens |
| Source | ATCC |
| Date of Expiry/Validity | 01/10/2026 |
| Traceability | ATCC 13124 |
| Name of Reference Material/ Standard/ Strain/ Culture | Enterococcus faecalis |
| Source | NCIM |
| Date of Expiry/Validity | 01/10/2026 |
| Traceability | NCIM 5723 |
| Name of Reference Material/ Standard/ Strain/ Culture | Pseudomonas aeruginosa |
| Source | NCIM |
| Date of Expiry/Validity | 01/10/2026 |
| Traceability | NCIM 5210 |
| Name of Reference Material/ Standard/ Strain/ Culture | Listeria Monocytogenes |
| Source | NCIM |
| Date of Expiry/Validity | 01/10/2026 |
| Traceability | NCIM 5260 |
| Name of Reference Material/ Standard/ Strain/ Culture | Listeria ivanovii |
| Source | MTCC |
| Date of Expiry/Validity | 01/10/2026 |
| Traceability | MTCC 7056 |
| Name of Reference Material/ Standard/ Strain/ Culture | Rhodococcus equi |
| Source | NCIM |
| Date of Expiry/Validity | 01/10/2026 |
| Traceability | NCIM 5670 |
| Name of Reference Material/ Standard/ Strain/ Culture | Proteus vulgaris |
| Source | NCIM |
| Date of Expiry/Validity | 01/10/2026 |
| Traceability | NCIM 5266 |
| Name of Reference Material/ Standard/ Strain/ Culture | Vibrio Parahaemolyticus |

| | |
|---|---|
| Source | ATCC |
| Date of Expiry/Validity | 05/12/2024 |
| Traceability | ATCC 17802 |
| Name of Reference Material/ Standard/ Strain/ Culture | Listeria innocua |
| Source | ATCC |
| Date of Expiry/Validity | 02/01/2025 |
| Traceability | ATCC 56038 |
| Name of Reference Material/ Standard/ Strain/ Culture | Streptococcus thermophilus |
| Source | ATCC |
| Date of Expiry/Validity | 31/03/2025 |
| Traceability | ATCC 19258 |
| Name of Reference Material/ Standard/ Strain/ Culture | Lactobacillus fermentum |
| Source | MTCC |
| Date of Expiry/Validity | 31/05/2025 |
| Traceability | MTCC 903 |
| Name of Reference Material/ Standard/ Strain/ Culture | Enterobacter aerogenes |
| Source | NCIM |
| Date of Expiry/Validity | 01/10/2026 |
| Traceability | NCIM 5139 |
| Name of Reference Material/ Standard/ Strain/ Culture | E.coli O157 |
| Source | ATCC |
| Date of Expiry/Validity | 31/03/2025 |
| Traceability | ATCC 43888 |
| Name of Reference Material/ Standard/ Strain/ Culture | Candida albicans |
| Source | MTCC |
| Date of Expiry/Validity | 31/07/2026 |
| Traceability | MTCC 227 |
| Name of Reference Material/ Standard/ Strain/ Culture | legionella pneumophila |
| Source | ATCC |
| Date of Expiry/Validity | 30/05/2026 |
| Traceability | ATCC 33152 |
| Name of Reference Material/ Standard/ Strain/ Culture | Vibrio cholerae |
| Source | MTCC |
| Date of Expiry/Validity | 30/05/2026 |
| Traceability | MTCC 3904 |
| Name of Reference Material/ Standard/ Strain/ Culture | Listeria Seeligeri |
| Source | ATCC |
| Date of Expiry/Validity | 05/12/2024 |
| Traceability | ATCC 35967 |
| **Discipline: Biological** | |
| **Group: Water** | |
| Name of Reference Material/ Standard/ Strain/ Culture | Vibrio cholerae |
| Source | MTCC |
| Date of Expiry/Validity | 30/05/2026 |
| Traceability | MTCC 3904 |
| Name of Reference Material/ Standard/ Strain/ Culture | Listeria Seeligeri |
| Source | ATCC |
| Date of Expiry/Validity | 05/12/2024 |
| Traceability | ATCC 35967 |
| Name of Reference Material/ Standard/ Strain/ Culture | Escherichia coli |

| | |
|---|---|
| Source | NCIM |
| Date of Expiry/Validity | 01/10/2026 |
| Traceability | NCIM 5346 |
| Name of Reference Material/ Standard/ Strain/ Culture | Salmonella enterica |
| Source | NCIM |
| Date of Expiry/Validity | 01/10/2026 |
| Traceability | NCIM 5256 |
| Name of Reference Material/ Standard/ Strain/ Culture | Staphylococcus aureus |
| Source | NCIM |
| Date of Expiry/Validity | 01/10/2026 |
| Traceability | NCIM 2079 |
| Name of Reference Material/ Standard/ Strain/ Culture | Vibrio cholerae |
| Source | MTCC |
| Date of Expiry/Validity | 01/10/2026 |
| Traceability | MTCC 3906 |
| Name of Reference Material/ Standard/ Strain/ Culture | Bacillus cereus |
| Source | NCIM |
| Date of Expiry/Validity | 01/10/2026 |
| Traceability | NCIM 2217 |
| Name of Reference Material/ Standard/ Strain/ Culture | Aspergillus niger |
| Source | NCIM |
| Date of Expiry/Validity | 01/10/2026 |
| Traceability | NCIM 1401 |
| Name of Reference Material/ Standard/ Strain/ Culture | Saccharomyces cerevisiae |
| Source | NCIM |
| Date of Expiry/Validity | 01/10/2026 |
| Traceability | NCIM 3594 |
| Name of Reference Material/ Standard/ Strain/ Culture | Shigella flexneri |
| Source | NCIM |
| Date of Expiry/Validity | 01/10/2026 |
| Traceability | NCIM 5265 |
| Name of Reference Material/ Standard/ Strain/ Culture | Clostridium perfringens |
| Source | ATCC |
| Date of Expiry/Validity | 01/10/2026 |
| Traceability | ATCC 13124 |
| Name of Reference Material/ Standard/ Strain/ Culture | Enterococcus faecalis |
| Source | NCIM |
| Date of Expiry/Validity | 01/10/2026 |
| Traceability | NCIM 5723 |
| Name of Reference Material/ Standard/ Strain/ Culture | Pseudomonas aeruginosa |
| Source | NCIM |
| Date of Expiry/Validity | 01/10/2026 |
| Traceability | NCIM 5210 |
| Name of Reference Material/ Standard/ Strain/ Culture | Listeria Monocytogenes |
| Source | NCIM |
| Date of Expiry/Validity | 01/10/2026 |
| Traceability | NCIM 5260 |
| Name of Reference Material/ Standard/ Strain/ Culture | Listeria ivanovii |
| Source | MTCC |
| Date of Expiry/Validity | 01/10/2026 |

| | |
|---|---|
| Traceability | MTCC 7056 |
| Name of Reference Material/ Standard/ Strain/ Culture | Rhodococcus equi |
| Source | NCIM |
| Date of Expiry/Validity | 01/10/2026 |
| Traceability | NCIM 5670 |
| Name of Reference Material/ Standard/ Strain/ Culture | Proteus vulgaris |
| Source | NCIM |
| Date of Expiry/Validity | 01/10/2026 |
| Traceability | NCIM 5266 |
| Name of Reference Material/ Standard/ Strain/ Culture | Vibrio Parahaemolyticus |
| Source | ATCC |
| Date of Expiry/Validity | 05/12/2024 |
| Traceability | ATCC 17802 |
| Name of Reference Material/ Standard/ Strain/ Culture | Listeria innocua |
| Source | ATCC |
| Date of Expiry/Validity | 02/01/2025 |
| Traceability | ATCC 56038 |
| Name of Reference Material/ Standard/ Strain/ Culture | Streptococcus thermophilus |
| Source | ATCC |
| Date of Expiry/Validity | 31/03/2025 |
| Traceability | ATCC 19258 |
| Name of Reference Material/ Standard/ Strain/ Culture | Lactobacillus fermentum |
| Source | MTCC |
| Date of Expiry/Validity | 31/05/2025 |
| Traceability | MTCC 903 |
| Name of Reference Material/ Standard/ Strain/ Culture | Enterobacter aerogenes |
| Source | NCIM |
| Date of Expiry/Validity | 01/10/2026 |
| Traceability | NCIM 5139 |
| Name of Reference Material/ Standard/ Strain/ Culture | E.coli O157 |
| Source | ATCC |
| Date of Expiry/Validity | 31/03/2025 |
| Traceability | ATCC 43888 |
| Name of Reference Material/ Standard/ Strain/ Culture | Candida albicans |
| Source | MTCC |
| Date of Expiry/Validity | 31/07/2026 |
| Traceability | MTCC 227 |
| Name of Reference Material/ Standard/ Strain/ Culture | legionella pneumophila |
| Source | ATCC |
| Date of Expiry/Validity | 30/05/2026 |
| Traceability | ATCC 33152 |
| **Discipline: Biological** | |
| **Group: Cosmetics and Essential Oils** | |
| Name of Reference Material/ Standard/ Strain/ Culture | Escherichia coli |
| Source | NCIM |
| Date of Expiry/Validity | 01/10/2026 |
| Traceability | NCIM 5346 |
| Name of Reference Material/ Standard/ Strain/ Culture | Pseudomonas aeruginosa |
| Source | NCIM |
| Date of Expiry/Validity | 01/10/2026 |

| | |
|---|---|
| Traceability | NCIM 5210 |
| Name of Reference Material/ Standard/ Strain/ Culture | Saccharomyces cerevisiae |
| Source | NCIM |
| Date of Expiry/Validity | 01/10/2026 |
| Traceability | NCIM 3594 |
| Name of Reference Material/ Standard/ Strain/ Culture | Aspergillus niger |
| Source | NCIM |
| Date of Expiry/Validity | 01/10/2026 |
| Traceability | NCIM 1401 |
| Name of Reference Material/ Standard/ Strain/ Culture | Candida albicans |
| Source | MTCC |
| Date of Expiry/Validity | 31/07/2026 |
| Traceability | MTCC 227 |
| **Discipline: Biological** | |
| **Group: Nutraceuticals & Functional Foods** | |
| Name of Reference Material/ Standard/ Strain/ Culture | Escherichia coli |
| Source | NCIM |
| Date of Expiry/Validity | 01/10/2026 |
| Traceability | NCIM 5346 |
| Name of Reference Material/ Standard/ Strain/ Culture | Salmonella enterica |
| Source | NCIM |
| Date of Expiry/Validity | 01/10/2026 |
| Traceability | NCIM 5256 |
| Name of Reference Material/ Standard/ Strain/ Culture | Staphylococcus aureus |
| Source | NCIM |
| Date of Expiry/Validity | 01/10/2026 |
| Traceability | NCIM 2079 |
| Name of Reference Material/ Standard/ Strain/ Culture | Vibrio cholerae |
| Source | MTCC |
| Date of Expiry/Validity | 01/10/2026 |
| Traceability | MTCC 3906 |
| Name of Reference Material/ Standard/ Strain/ Culture | Bacillus cereus |
| Source | NCIM |
| Date of Expiry/Validity | 01/10/2026 |
| Traceability | NCIM 2217 |
| Name of Reference Material/ Standard/ Strain/ Culture | Aspergillus niger |
| Source | NCIM |
| Date of Expiry/Validity | 01/10/2026 |
| Traceability | NCIM 1401 |
| Name of Reference Material/ Standard/ Strain/ Culture | Saccharomyces cerevisiae |
| Source | NCIM |
| Date of Expiry/Validity | 01/10/2026 |
| Traceability | NCIM 3594 |
| Name of Reference Material/ Standard/ Strain/ Culture | Shigella flexneri |
| Source | NCIM |
| Date of Expiry/Validity | 01/10/2026 |
| Traceability | NCIM 5265 |
| Name of Reference Material/ Standard/ Strain/ Culture | Clostridium perfringens |
| Source | ATCC |
| Date of Expiry/Validity | 01/10/2026 |

| | |
|---|---|
| Traceability | ATCC 13124 |
| Name of Reference Material/ Standard/ Strain/ Culture | Enterococcus faecalis |
| Source | NCIM |
| Date of Expiry/Validity | 01/10/2026 |
| Traceability | NCIM 5723 |
| Name of Reference Material/ Standard/ Strain/ Culture | Pseudomonas aeruginosa |
| Source | NCIM |
| Date of Expiry/Validity | 01/10/2026 |
| Traceability | NCIM 5210 |
| Name of Reference Material/ Standard/ Strain/ Culture | Listeria Monocytogenes |
| Source | NCIM |
| Date of Expiry/Validity | 01/10/2026 |
| Traceability | NCIM 5260 |
| Name of Reference Material/ Standard/ Strain/ Culture | Listeria ivanovii |
| Source | MTCC |
| Date of Expiry/Validity | 01/10/2026 |
| Traceability | MTCC 7056 |
| Name of Reference Material/ Standard/ Strain/ Culture | Rhodococcus equi |
| Source | NCIM |
| Date of Expiry/Validity | 01/10/2026 |
| Traceability | NCIM 5670 |
| Name of Reference Material/ Standard/ Strain/ Culture | Proteus vulgaris |
| Source | NCIM |
| Date of Expiry/Validity | 01/10/2026 |
| Traceability | NCIM 5266 |
| Name of Reference Material/ Standard/ Strain/ Culture | Vibrio Parahaemolyticus |
| Source | ATCC |
| Date of Expiry/Validity | 05/12/2024 |
| Traceability | ATCC 17802 |
| Name of Reference Material/ Standard/ Strain/ Culture | Listeria innocua |
| Source | ATCC |
| Date of Expiry/Validity | 02/01/2025 |
| Traceability | ATCC 56038 |
| Name of Reference Material/ Standard/ Strain/ Culture | Streptococcus thermophilus |
| Source | ATCC |
| Date of Expiry/Validity | 31/03/2025 |
| Traceability | ATCC 19258 |
| Name of Reference Material/ Standard/ Strain/ Culture | Lactobacillus fermentum |
| Source | MTCC |
| Date of Expiry/Validity | 31/05/2025 |
| Traceability | MTCC 903 |
| Name of Reference Material/ Standard/ Strain/ Culture | Enterobacter aerogenes |
| Source | NCIM |
| Date of Expiry/Validity | 01/10/2026 |
| Traceability | NCIM 5139 |
| Name of Reference Material/ Standard/ Strain/ Culture | E.coli O157 |
| Source | ATCC |
| Date of Expiry/Validity | 31/03/2025 |
| Traceability | ATCC 43888 |
| Name of Reference Material/ Standard/ Strain/ Culture | Candida albicans |

| | |
|---|---|
| Source | MTCC |
| Date of Expiry/Validity | 31/07/2026 |
| Traceability | MTCC 227 |
| Name of Reference Material/ Standard/ Strain/ Culture | legionella pneumophila |
| Source | ATCC |
| Date of Expiry/Validity | 30/05/2026 |
| Traceability | ATCC 33152 |
| Name of Reference Material/ Standard/ Strain/ Culture | Vibrio cholerae |
| Source | MTCC |
| Date of Expiry/Validity | 30/05/2026 |
| Traceability | MTCC 3904 |
| Name of Reference Material/ Standard/ Strain/ Culture | Listeria Seeligeri |
| Source | ATCC |
| Date of Expiry/Validity | 05/12/2024 |
| Traceability | ATCC 35967 |
| **Discipline: Biological** | |
| **Group: Nutritional Supplements** | |
| Name of Reference Material/ Standard/ Strain/ Culture | Escherichia coli |
| Source | NCIM |
| Date of Expiry/Validity | 01/10/2026 |
| Traceability | NCIM 5346 |
| Name of Reference Material/ Standard/ Strain/ Culture | Salmonella enterica |
| Source | NCIM |
| Date of Expiry/Validity | 01/10/2026 |
| Traceability | NCIM 5256 |
| Name of Reference Material/ Standard/ Strain/ Culture | Staphylococcus aureus |
| Source | NCIM |
| Date of Expiry/Validity | 01/10/2026 |
| Traceability | NCIM 2079 |
| Name of Reference Material/ Standard/ Strain/ Culture | Vibrio cholerae |
| Source | MTCC |
| Date of Expiry/Validity | 01/10/2026 |
| Traceability | MTCC 3906 |
| Name of Reference Material/ Standard/ Strain/ Culture | Bacillus cereus |
| Source | NCIM |
| Date of Expiry/Validity | 01/10/2026 |
| Traceability | NCIM 2217 |
| Name of Reference Material/ Standard/ Strain/ Culture | Aspergillus niger |
| Source | NCIM |
| Date of Expiry/Validity | 01/10/2026 |
| Traceability | NCIM 1401 |
| Name of Reference Material/ Standard/ Strain/ Culture | Saccharomyces cerevisiae |
| Source | NCIM |
| Date of Expiry/Validity | 01/10/2026 |
| Traceability | NCIM 3594 |
| Name of Reference Material/ Standard/ Strain/ Culture | Shigella flexneri |
| Source | NCIM |
| Date of Expiry/Validity | 01/10/2026 |
| Traceability | NCIM 5265 |
| Name of Reference Material/ Standard/ Strain/ Culture | Clostridium perfringens |

| | |
|---|---|
| Source | ATCC |
| Date of Expiry/Validity | 01/10/2026 |
| Traceability | ATCC 13124 |
| Name of Reference Material/ Standard/ Strain/ Culture | Enterococcus faecalis |
| Source | NCIM |
| Date of Expiry/Validity | 01/10/2026 |
| Traceability | NCIM 5723 |
| Name of Reference Material/ Standard/ Strain/ Culture | Pseudomonas aeruginosa |
| Source | NCIM |
| Date of Expiry/Validity | 01/10/2026 |
| Traceability | NCIM 5210 |
| Name of Reference Material/ Standard/ Strain/ Culture | Listeria Monocytogenes |
| Source | NCIM |
| Date of Expiry/Validity | 01/10/2026 |
| Traceability | NCIM 5260 |
| Name of Reference Material/ Standard/ Strain/ Culture | Listeria ivanovii |
| Source | MTCC |
| Date of Expiry/Validity | 01/10/2026 |
| Traceability | MTCC 7056 |
| Name of Reference Material/ Standard/ Strain/ Culture | Rhodococcus equi |
| Source | NCIM |
| Date of Expiry/Validity | 01/10/2026 |
| Traceability | NCIM 5670 |
| Name of Reference Material/ Standard/ Strain/ Culture | Proteus vulgaris |
| Source | NCIM |
| Date of Expiry/Validity | 01/10/2026 |
| Traceability | NCIM 5266 |
| Name of Reference Material/ Standard/ Strain/ Culture | Vibrio Parahaemolyticus |
| Source | ATCC |
| Date of Expiry/Validity | 05/12/2024 |
| Traceability | ATCC 17802 |
| Name of Reference Material/ Standard/ Strain/ Culture | Listeria innocua |
| Source | ATCC |
| Date of Expiry/Validity | 02/01/2025 |
| Traceability | ATCC 56038 |
| Name of Reference Material/ Standard/ Strain/ Culture | Streptococcus thermophilus |
| Source | ATCC |
| Date of Expiry/Validity | 31/03/2025 |
| Traceability | ATCC 19258 |
| Name of Reference Material/ Standard/ Strain/ Culture | Lactobacillus fermentum |
| Source | MTCC |
| Date of Expiry/Validity | 31/05/2025 |
| Traceability | MTCC 903 |
| Name of Reference Material/ Standard/ Strain/ Culture | Enterobacter aerogenes |
| Source | NCIM |
| Date of Expiry/Validity | 01/10/2026 |
| Traceability | NCIM 5139 |
| Name of Reference Material/ Standard/ Strain/ Culture | E.coli O157 |
| Source | ATCC |
| Date of Expiry/Validity | 31/03/2025 |

| | |
|---|---|
| Traceability | ATCC 43888 |
| Name of Reference Material/ Standard/ Strain/ Culture | Candida albicans |
| Source | MTCC |
| Date of Expiry/Validity | 31/07/2026 |
| Traceability | MTCC 227 |
| Name of Reference Material/ Standard/ Strain/ Culture | legionella pneumophila |
| Source | ATCC |
| Date of Expiry/Validity | 30/05/2026 |
| Traceability | ATCC 33152 |
| Name of Reference Material/ Standard/ Strain/ Culture | Vibrio cholerae |
| Source | MTCC |
| Date of Expiry/Validity | 30/05/2026 |
| Traceability | MTCC 3904 |
| Name of Reference Material/ Standard/ Strain/ Culture | Listeria Seeligeri |
| Source | ATCC |
| Date of Expiry/Validity | 05/12/2024 |
| Traceability | ATCC 35967 |
| **Discipline: Biological** | |
| **Group: Animal Food & Feed** | |
| Name of Reference Material/ Standard/ Strain/ Culture | Escherichia coli |
| Source | NCIM |
| Date of Expiry/Validity | 01/10/2026 |
| Traceability | NCIM 5346 |
| Name of Reference Material/ Standard/ Strain/ Culture | Salmonella enterica |
| Source | NCIM |
| Date of Expiry/Validity | 01/10/2026 |
| Traceability | NCIM 5256 |
| Name of Reference Material/ Standard/ Strain/ Culture | Staphylococcus aureus |
| Source | NCIM |
| Date of Expiry/Validity | 01/10/2026 |
| Traceability | NCIM 2079 |
| Name of Reference Material/ Standard/ Strain/ Culture | Vibrio cholerae |
| Source | MTCC |
| Date of Expiry/Validity | 01/10/2026 |
| Traceability | MTCC 3906 |
| Name of Reference Material/ Standard/ Strain/ Culture | Bacillus cereus |
| Source | NCIM |
| Date of Expiry/Validity | 01/10/2026 |
| Traceability | NCIM 2217 |
| Name of Reference Material/ Standard/ Strain/ Culture | Aspergillus niger |
| Source | NCIM |
| Date of Expiry/Validity | 01/10/2026 |
| Traceability | NCIM 1401 |
| Name of Reference Material/ Standard/ Strain/ Culture | Saccharomyces cerevisiae |
| Source | NCIM |
| Date of Expiry/Validity | 01/10/2026 |
| Traceability | NCIM 3594 |
| Name of Reference Material/ Standard/ Strain/ Culture | Shigella flexneri |
| Source | NCIM |
| Date of Expiry/Validity | 01/10/2026 |

| | |
|---|---|
| Traceability | NCIM 5265 |
| Name of Reference Material/ Standard/ Strain/ Culture | Clostridium perfringens |
| Source | ATCC |
| Date of Expiry/Validity | 01/10/2026 |
| Traceability | ATCC 13124 |
| Name of Reference Material/ Standard/ Strain/ Culture | Enterococcus faecalis |
| Source | NCIM |
| Date of Expiry/Validity | 01/10/2026 |
| Traceability | NCIM 5723 |
| Name of Reference Material/ Standard/ Strain/ Culture | Pseudomonas aeruginosa |
| Source | NCIM |
| Date of Expiry/Validity | 01/10/2026 |
| Traceability | NCIM 5210 |
| Name of Reference Material/ Standard/ Strain/ Culture | Listeria Monocytogenes |
| Source | NCIM |
| Date of Expiry/Validity | 01/10/2026 |
| Traceability | NCIM 5260 |
| Name of Reference Material/ Standard/ Strain/ Culture | Listeria ivanovii |
| Source | MTCC |
| Date of Expiry/Validity | 01/10/2026 |
| Traceability | MTCC 7056 |
| Name of Reference Material/ Standard/ Strain/ Culture | Rhodococcus equi |
| Source | NCIM |
| Date of Expiry/Validity | 01/10/2026 |
| Traceability | NCIM 5670 |
| Name of Reference Material/ Standard/ Strain/ Culture | Proteus vulgaris |
| Source | NCIM |
| Date of Expiry/Validity | 01/10/2026 |
| Traceability | NCIM 5266 |
| Name of Reference Material/ Standard/ Strain/ Culture | Vibrio Parahaemolyticus |
| Source | ATCC |
| Date of Expiry/Validity | 05/12/2024 |
| Traceability | ATCC 17802 |
| Name of Reference Material/ Standard/ Strain/ Culture | Listeria innocua |
| Source | ATCC |
| Date of Expiry/Validity | 02/01/2025 |
| Traceability | ATCC 56038 |
| Name of Reference Material/ Standard/ Strain/ Culture | Streptococcus thermophilus |
| Source | ATCC |
| Date of Expiry/Validity | 31/03/2025 |
| Traceability | ATCC 19258 |
| Name of Reference Material/ Standard/ Strain/ Culture | Lactobacillus fermentum |
| Source | MTCC |
| Date of Expiry/Validity | 31/05/2025 |
| Traceability | MTCC 903 |
| Name of Reference Material/ Standard/ Strain/ Culture | Enterobacter aerogenes |
| Source | NCIM |
| Date of Expiry/Validity | 01/10/2026 |
| Traceability | NCIM 5139 |
| Name of Reference Material/ Standard/ Strain/ Culture | E.coli O157 |

| | |
|---|---|
| Source | ATCC |
| Date of Expiry/Validity | 31/03/2025 |
| Traceability | ATCC 43888 |
| Name of Reference Material/ Standard/ Strain/ Culture | Candida albicans |
| Source | MTCC |
| Date of Expiry/Validity | 31/07/2026 |
| Traceability | MTCC 227 |
| Name of Reference Material/ Standard/ Strain/ Culture | legionella pneumophila |
| Source | ATCC |
| Date of Expiry/Validity | 30/05/2026 |
| Traceability | ATCC 33152 |
| Name of Reference Material/ Standard/ Strain/ Culture | Vibrio cholerae |
| Source | MTCC |
| Date of Expiry/Validity | 30/05/2026 |
| Traceability | MTCC 3904 |
| Name of Reference Material/ Standard/ Strain/ Culture | Listeria Seeligeri |
| Source | ATCC |
| Date of Expiry/Validity | 05/12/2024 |
| Traceability | ATCC 35967 |

## *PROFICIENCY TESTING/ INTERLABORATORY COMPARISON*

| Details | Data Feeded by Lab |
|---|---|
| **Discipline: Chemical** | |
| **Group: Marine /Aqua culture Food Products** | |
| Type of Participation | PT |
| Materials or Products Tested | |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Arsenic as As |
| Date of Testing | 22-04-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Fare Labs Private Limited |
| Performance in Terms of Z Score / Any Other Criteria | -0.90 |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Cadmium as Cd |
| Date of Testing | 22-04-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Fare Labs Private Limited |
| Performance in Terms of Z Score / Any Other Criteria | -1.32 |
| Corrective Action Taken | Nil |
| **Discipline: Chemical** | |
| **Group: Water** | |
| Type of Participation | PT |
| Materials or Products Tested | Drinking Water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Residual free chlorine |
| Date of Testing | 20-05-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Green Economy Initiatives Private Limited |
| Performance in Terms of Z Score / Any Other Criteria | -0.42 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Ground Water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | pH @ 25Â°C |
| Date of Testing | 17-03-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |

| | |
|---|---|
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs - Virudhunagar, Global Lab - Salem, Tamilnadu Test House - Chennai, Parikshan FSS - Chennai, Mats India - Chennai |
| Performance in Terms of Z Score / Any Other Criteria | 0.51 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Ground Water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Total Dissolved Solid @ 180Â°C |
| Date of Testing | 17-03-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs - Virudhunagar, Global Lab - Salem, Tamilnadu Test House - Chennai, Parikshan FSS - Chennai, Mats India - Chennai |
| Performance in Terms of Z Score / Any Other Criteria | -0.08 |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | Drinking Water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Fluoride as F |
| Date of Testing | 20-05-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Green Economy Initiatives Private Limited |
| Performance in Terms of Z Score / Any Other Criteria | -1.60 |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | Drinking Water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Nitrate as NO3 |
| Date of Testing | 20-05-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Green Economy Initiatives Private Limited |
| Performance in Terms of Z Score / Any Other Criteria | 0.51 |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | Drinking Water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Sulphate as SO4 |
| Date of Testing | 20-05-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Green Economy Initiatives Private Limited |
| Performance in Terms of Z Score / Any Other Criteria | 1.15 |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | Packaged Drinking Water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Anionic Surface active agents (as MBAS) |
| Date of Testing | 16-08-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Green Economy Initiatives Private Limited |
| Performance in Terms of Z Score / Any Other Criteria | 2.00 |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | Packaged Natural Mineral Water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Nitrate as NO3 - |
| Date of Testing | 16-08-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Green Economy Initiatives Private Limited |
| Performance in Terms of Z Score / Any Other Criteria | 0.01 |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | Packaged Drinking Water |

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| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Sulphide as H2S |
| Date of Testing | 16-08-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Green Economy Initiatives Private Limited |
| Performance in Terms of Z Score / Any Other Criteria | 1.24 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Ground Water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Electrical conductivity @ 25Â°C |
| Date of Testing | 17-03-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs - Virudhunagar, Global Lab - Salem, Tamilnadu Test House - Chennai, Parikshan FSS - Chennai, Mats India - Chennai |
| Performance in Terms of Z Score / Any Other Criteria | 0.81 |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | Drinking Water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Ammonia ( as total ammonia N) |
| Date of Testing | 20-05-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Green Economy Initiatives Private Limited |
| Performance in Terms of Z Score / Any Other Criteria | 0.54 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Ground Water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Turbidity |
| Date of Testing | 17-03-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs - Virudhunagar, Global Lab - Salem, Tamilnadu Test House - Chennai, Parikshan FSS - Chennai, Mats India - Chennai |
| Performance in Terms of Z Score / Any Other Criteria | Satisfactory |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Ground Water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Chloride as Cl |
| Date of Testing | 17-03-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs - Virudhunagar, Global Lab - Salem, Tamilnadu Test House - Chennai, Parikshan FSS - Chennai, Mats India - Chennai |
| Performance in Terms of Z Score / Any Other Criteria | 0.59 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Ground Water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Residual Free Chlorine |
| Date of Testing | 17-03-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs - Virudhunagar, Global Lab - Salem, Tamilnadu Test House - Chennai, Parikshan FSS - Chennai, Mats India - Chennai |

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| Performance in Terms of Z Score / Any Other Criteria | Satisfactory |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Ground Water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Nitrite as NO2 - |
| Date of Testing | 17-03-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs - Virudhunagar, Global Lab - Salem, Tamilnadu Test House - Chennai, Parikshan FSS - Chennai, Mats India - Chennai |
| Performance in Terms of Z Score / Any Other Criteria | Satisfactory |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | Drinking Water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Phosphate / Phosphorous |
| Date of Testing | 20-05-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Green Economy Initiatives Private Limited |
| Performance in Terms of Z Score / Any Other Criteria | -0.74 |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | Drinking Water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Silica as SiO2 |
| Date of Testing | 20-05-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Green Economy Initiatives Private Limited |
| Performance in Terms of Z Score / Any Other Criteria | 0.46 |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | Swimming pool water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Total Alkalinity as CaCO3 |
| Date of Testing | 18-04-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Global PT Provider Pvt. Ltd. |
| Performance in Terms of Z Score / Any Other Criteria | 0.72 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Drinking Water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Total Alkalinity as CaCO3 |
| Date of Testing | 29-01-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs - Virudhunagar, Parikshan Labs - Chennai, Tamilnadu Test House - Chennai, Hubert Enviro Care - Chennai, Chennai Testing Lab - Chennai |
| Performance in Terms of Z Score / Any Other Criteria | Satisfactory |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Ground Water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Turbidity |
| Date of Testing | 31-08-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs - Virudhunagar, Mats Labs - Chennai, Nawal labs - Hosur, Mettex Lab - Chennai, Hubert Enviro care - Chennai, Hubert Enviro care - Mangaluru |

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| Performance in Terms of Z Score / Any Other Criteria | Satisfactory |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Drinking Water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | pH @ 25Â°C |
| Date of Testing | 29-01-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs - Virudhunagar, Parikshan Labs - Chennai, Tamilnadu Test House - Chennai, Hubert Enviro Care - Chennai, Chennai Testing Lab - Chennai |
| Performance in Terms of Z Score / Any Other Criteria | 0.21 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Drinking Water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Total Dissolved Solids @ 180Â°C |
| Date of Testing | 29-01-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs - Virudhunagar, Parikshan Labs - Chennai, Tamilnadu Test House - Chennai, Hubert Enviro Care - Chennai, Chennai Testing Lab - Chennai |
| Performance in Terms of Z Score / Any Other Criteria | -0.50 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Drinking Water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Electrical conductivity @ 25Â°C |
| Date of Testing | 29-01-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs - Virudhunagar, Parikshan Labs - Chennai, Tamilnadu Test House - Chennai, Hubert Enviro Care - Chennai, Chennai Testing Lab - Chennai |
| Performance in Terms of Z Score / Any Other Criteria | 0.00 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Drinking Water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Turbidity |
| Date of Testing | 29-01-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs - Virudhunagar, Parikshan Labs - Chennai, Tamilnadu Test House - Chennai, Hubert Enviro Care - Chennai, Chennai Testing Lab - Chennai |
| Performance in Terms of Z Score / Any Other Criteria | Satisfactory |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Drinking Water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Total Hardness as CaCO3 |
| Date of Testing | 29-01-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs - Virudhunagar, Parikshan Labs - Chennai, Tamilnadu Test House - Chennai, Hubert Enviro Care - Chennai, Chennai Testing Lab - Chennai |

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| Performance in Terms of Z Score / Any Other Criteria | -0.21 |
| Corrective Action Taken | NA |
| Type of Participation | ILC |
| Materials or Products Tested | Drinking Water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Calcium as Ca |
| Date of Testing | 29-01-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs - Virudhunagar, Parikshan Labs - Chennai, Tamilnadu Test House - Chennai, Hubert Enviro Care - Chennai, Chennai Testing Lab - Chennai |
| Performance in Terms of Z Score / Any Other Criteria | Satisfactory |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Drinking Water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Magnesium as Mg |
| Date of Testing | 29-01-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs - Virudhunagar, Parikshan Labs - Chennai, Tamilnadu Test House - Chennai, Hubert Enviro Care - Chennai, Chennai Testing Lab - Chennai |
| Performance in Terms of Z Score / Any Other Criteria | 0.74 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Drinking Water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Chloride as Cl |
| Date of Testing | 29-01-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs - Virudhunagar, Parikshan Labs - Chennai, Tamilnadu Test House - Chennai, Hubert Enviro Care - Chennai, Chennai Testing Lab - Chennai |
| Performance in Terms of Z Score / Any Other Criteria | -0.02 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Drinking Water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Residual free chlorine |
| Date of Testing | 29-01-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs - Virudhunagar, Parikshan Labs - Chennai, Tamilnadu Test House - Chennai, Hubert Enviro Care - Chennai, Chennai Testing Lab - Chennai |
| Performance in Terms of Z Score / Any Other Criteria | Satisfactory |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | Construction water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | pH @ 25Â°C |
| Date of Testing | 25-04-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | GLOBAL PT PROVIDER (P) LTD |
| Performance in Terms of Z Score / Any Other Criteria | -0.28 |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | Construction water |

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| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Sulphate as So42- |
| Date of Testing | 25-04-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | GLOBAL PT PROVIDER (P) LTD |
| Performance in Terms of Z Score / Any Other Criteria | 1.11 |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | Construction Water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Chloride as Cl |
| Date of Testing | 25-04-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | GLOBAL PT PROVIDER (P) LTD |
| Performance in Terms of Z Score / Any Other Criteria | 1.48 |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | Construction Water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Inorganic Solids |
| Date of Testing | 25-04-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | GLOBAL PT PROVIDER (P) LTD |
| Performance in Terms of Z Score / Any Other Criteria | -1.32 |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | Drinking Water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Turbidity |
| Date of Testing | 21-04-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | GlobalPT Provider (p) Ltd |
| Performance in Terms of Z Score / Any Other Criteria | -0.76 |
| Corrective Action Taken | Nill |
| Type of Participation | ILC |
| Materials or Products Tested | Ground Water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Calcium as Ca |
| Date of Testing | 31-08-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs - Virudhunagar, Mats Labs - Chennai, Nawal labs - Hosur, Mettex Lab - Chennai, Hubert Enviro care - Chennai, Hubert Enviro care - Mangaluru |
| Performance in Terms of Z Score / Any Other Criteria | 0.82 |
| Corrective Action Taken | NA |
| Type of Participation | ILC |
| Materials or Products Tested | Ground Water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Total Alkalinity as CaCO3 |
| Date of Testing | 31-08-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs - Virudhunagar, Mats Labs - Chennai, Nawal labs - Hosur, Mettex Lab - Chennai, Hubert Enviro care - Chennai, Hubert Enviro care - Mangaluru |
| Performance in Terms of Z Score / Any Other Criteria | 0.54 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Ground Water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Chloride as Cl |
| Date of Testing | 31-08-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |

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| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs - Virudhunagar, Mats Labs - Chennai, Nawal labs - Hosur, Mettex Lab - Chennai, Hubert Enviro care - Chennai, Hubert Enviro care - Mangaluru |
| Performance in Terms of Z Score / Any Other Criteria | -0.12 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Ground Water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Residual Free Chlorine |
| Date of Testing | 31-08-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs - Virudhunagar, Mats Labs - Chennai, Nawal labs - Hosur, Mettex Lab - Chennai, Hubert Enviro care - Chennai, Hubert Enviro care - Mangaluru |
| Performance in Terms of Z Score / Any Other Criteria | Satisfactory |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Ground Water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Total Dissolved Solid @ 180Â°C |
| Date of Testing | 31-08-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs - Virudhunagar, Mats Labs - Chennai, Nawal labs - Hosur, Mettex Lab - Chennai, Hubert Enviro care - Chennai, Hubert Enviro care - Mangaluru |
| Performance in Terms of Z Score / Any Other Criteria | 1.04 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Ground Water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Total Hardness as CaCO3 |
| Date of Testing | 31-08-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs - Virudhunagar, Mats Labs - Chennai, Nawal labs - Hosur, Mettex Lab - Chennai, Hubert Enviro care - Chennai, Hubert Enviro care - Mangaluru |
| Performance in Terms of Z Score / Any Other Criteria | 0.89 |
| Corrective Action Taken | Nil |
| **Discipline: Chemical** | |
| **Group: Residues and contaminants in Food and Agricultural Products** | |
| Type of Participation | ILC |
| Materials or Products Tested | Cereals, Pulses & Cereal Products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Melamine |
| Date of Testing | 13-03-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Global Lab and Consultancy |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Lab - Virudhunagar |
| Performance in Terms of Z Score / Any Other Criteria | -0.84 |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | Fruits & Vegetable Products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Chlorpyrifos |
| Date of Testing | 10-06-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Fare Labs Private Limited |

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| Performance in Terms of Z Score / Any Other Criteria | Waiting For Results |
| Corrective Action Taken | - |
| Type of Participation | PT |
| Materials or Products Tested | Fruits & Vegetable Products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | 2,4-D.D.T |
| Date of Testing | 10-06-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Fare Labs Private Limited |
| Performance in Terms of Z Score / Any Other Criteria | Waiting For Results |
| Corrective Action Taken | - |
| Type of Participation | PT |
| Materials or Products Tested | Fruits & Vegetable Products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | 4,4-D.D.T |
| Date of Testing | 10-06-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Fare Labs Private Limited |
| Performance in Terms of Z Score / Any Other Criteria | Waiting For Results |
| Corrective Action Taken | - |
| Type of Participation | PT |
| Materials or Products Tested | Fruits & Vegetable Products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | 2,4-DDD |
| Date of Testing | 10-06-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Fare Labs Private Limited |
| Performance in Terms of Z Score / Any Other Criteria | Waiting For Results |
| Corrective Action Taken | - |
| Type of Participation | PT |
| Materials or Products Tested | Fruits & Vegetable Products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Beta-HCH |
| Date of Testing | 10-06-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Fare Labs Private Limited |
| Performance in Terms of Z Score / Any Other Criteria | Waiting For Results |
| Corrective Action Taken | - |
| Type of Participation | PT |
| Materials or Products Tested | Fruits & Vegetable Products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Gamma-HCH |
| Date of Testing | 10-06-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Fare Labs Private Limited |
| Performance in Terms of Z Score / Any Other Criteria | Waiting For Results |
| Corrective Action Taken | - |
| Type of Participation | PT |
| Materials or Products Tested | Fruits & Vegetable Products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Delta-HCH |
| Date of Testing | 10-06-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Fare Labs Private Limited |
| Performance in Terms of Z Score / Any Other Criteria | Waiting For Results |
| Corrective Action Taken | - |
| Type of Participation | PT |
| Materials or Products Tested | Fruits & Vegetable Products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Butachlor |
| Date of Testing | 10-06-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Fare Labs Private Limited |
| Performance in Terms of Z Score / Any Other Criteria | Waiting For Results |
| Corrective Action Taken | - |
| Type of Participation | PT |
| Materials or Products Tested | Fruits & Vegetable Products |

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| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Alachlor |
| Date of Testing | 10-06-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Fare Labs Private Limited |
| Performance in Terms of Z Score / Any Other Criteria | Waiting For Results |
| Corrective Action Taken | - |
| Type of Participation | PT |
| Materials or Products Tested | Fruits & Vegetable Products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Bifenthrin |
| Date of Testing | 10-06-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Fare Labs Private Limited |
| Performance in Terms of Z Score / Any Other Criteria | Waiting For Results |
| Corrective Action Taken | - |
| Type of Participation | PT |
| Materials or Products Tested | Fruits & Vegetable Products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Dieldrin |
| Date of Testing | 10-06-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Fare Labs Private Limited |
| Performance in Terms of Z Score / Any Other Criteria | Waiting For Results |
| Corrective Action Taken | - |
| Type of Participation | PT |
| Materials or Products Tested | Fruits & Vegetable Products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Ethion |
| Date of Testing | 10-06-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Fare Labs Private Limited |
| Performance in Terms of Z Score / Any Other Criteria | Waiting For Results |
| Corrective Action Taken | - |
| Type of Participation | PT |
| Materials or Products Tested | Fruits & Vegetable Products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Aldrin |
| Date of Testing | 10-06-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Fare Labs Private Limited |
| Performance in Terms of Z Score / Any Other Criteria | Waiting For Results |
| Corrective Action Taken | - |
| Type of Participation | PT |
| Materials or Products Tested | Fruits & Vegetable Products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Fenitrothion |
| Date of Testing | 10-06-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Fare Labs Private Limited |
| Performance in Terms of Z Score / Any Other Criteria | Waiting For Results |
| Corrective Action Taken | - |
| Type of Participation | PT |
| Materials or Products Tested | Fruits & Vegetable Products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Pirimiphos-methyl |
| Date of Testing | 10-06-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Fare Labs Private Limited |
| Performance in Terms of Z Score / Any Other Criteria | Waiting For Results |
| Corrective Action Taken | - |
| Type of Participation | PT |
| Materials or Products Tested | Fruits & Vegetable Products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Dichlorvos |
| Date of Testing | 10-06-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Fare Labs Private Limited |

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| Performance in Terms of Z Score / Any Other Criteria | Waiting For Results |
| Corrective Action Taken | - |
| Type of Participation | PT |
| Materials or Products Tested | Cereals, Pulses & Cereal Products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Thiamethoxam |
| Date of Testing | 01-06-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Fare Labs Private Limited |
| Performance in Terms of Z Score / Any Other Criteria | Waiting For Results |
| Corrective Action Taken | - |
| Type of Participation | PT |
| Materials or Products Tested | Tea & Tea Products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Bifenthrin |
| Date of Testing | 07-11-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Aashvi Proficiency Testing & Analytical service |
| Performance in Terms of Z Score / Any Other Criteria | -0.1 |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | Edible oils & Fats ( Vegetable oil/Animal Fat ) |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Alachlor |
| Date of Testing | 08-04-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Fare Labs Private Limited |
| Performance in Terms of Z Score / Any Other Criteria | -1.95 |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | Edible oils & Fats ( Vegetable oil/Animal Fat ) |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Chlorantraniliprole |
| Date of Testing | 08-04-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Fare Labs Private Limited |
| Performance in Terms of Z Score / Any Other Criteria | -0.68 |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | Edible oils & Fats ( Vegetable oil/Animal Fat ) |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Clomazone |
| Date of Testing | 08-04-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Fare Labs Private Limited |
| Performance in Terms of Z Score / Any Other Criteria | -0.15 |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | Edible oils & Fats ( Vegetable oil/Animal Fat ) |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Epoxyconazole |
| Date of Testing | 08-04-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Fare Labs Private Limited |
| Performance in Terms of Z Score / Any Other Criteria | -1.67 |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | Edible oils & Fats ( Vegetable oil/Animal Fat ) |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Hexaconazole |
| Date of Testing | 08-04-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Fare Labs Private Limited |
| Performance in Terms of Z Score / Any Other Criteria | -1.48 |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | Edible oils & Fats ( Vegetable oil/Animal Fat ) |

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| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Kresoxim-methyl |
| Date of Testing | 08-04-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Fare Labs Private Limited |
| Performance in Terms of Z Score / Any Other Criteria | -1.48 |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | Edible oils & Fats ( Vegetable oil/Animal Fat ) |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Methomyl |
| Date of Testing | 08-04-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Fare Labs Private Limited |
| Performance in Terms of Z Score / Any Other Criteria | 0.00 |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | Edible oils & Fats ( Vegetable oil/Animal Fat ) |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Propiconazole (stereo isomer) |
| Date of Testing | 08-04-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Fare Labs Private Limited |
| Performance in Terms of Z Score / Any Other Criteria | -1.10 |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | Herbs, Spices & Condiments |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Azoxystrobin |
| Date of Testing | 06-05-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Fare Labs Private Limited |
| Performance in Terms of Z Score / Any Other Criteria | -0.50 |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | Herbs, Spices & Condiments |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Difenoconazole |
| Date of Testing | 06-05-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Fare Labs Private Limited |
| Performance in Terms of Z Score / Any Other Criteria | -1.11 |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | Herbs, Spices & Condiments |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Thiamethoxam |
| Date of Testing | 06-05-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Fare Labs Private Limited |
| Performance in Terms of Z Score / Any Other Criteria | -3.88 |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | Herbs, Spices & Condiments |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Tebuconazole |
| Date of Testing | 08-04-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Fare Labs Private Limited |
| Performance in Terms of Z Score / Any Other Criteria | -1.54 |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | Herbs, Spices & Condiments |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Picoxystrobin |
| Date of Testing | 08-04-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Fare Labs Private Limited |

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| Performance in Terms of Z Score / Any Other Criteria | -1.19 |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | Herbs, Spices & Condiments |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Fenpropathrin |
| Date of Testing | 08-04-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Fare Labs Private Limited |
| Performance in Terms of Z Score / Any Other Criteria | -0.79 |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | Fruits & Vegetable Products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Bifenthrin |
| Date of Testing | 10-02-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | ICAR- National Research Centre for Grapes, Pune |
| Performance in Terms of Z Score / Any Other Criteria | -0.4 |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | Fruits & Vegetable Products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Chlorpyrifos |
| Date of Testing | 10-02-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | ICAR- National Research Centre for Grapes, Pune |
| Performance in Terms of Z Score / Any Other Criteria | -0.19 |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | Fruits & Vegetable Products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Clothianidin |
| Date of Testing | 10-02-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | ICAR- National Research Centre for Grapes, Pune |
| Performance in Terms of Z Score / Any Other Criteria | -0.02 |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | Fruits & Vegetable Products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Dimethomorph |
| Date of Testing | 10-02-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | ICAR- National Research Centre for Grapes, Pune |
| Performance in Terms of Z Score / Any Other Criteria | -0.54 |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | Fruits & Vegetable Products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Ethion |
| Date of Testing | 10-02-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | ICAR- National Research Centre for Grapes, Pune |
| Performance in Terms of Z Score / Any Other Criteria | -0.51 |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | Fruits & Vegetable Products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Mandipropamid |
| Date of Testing | 10-02-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | ICAR- National Research Centre for Grapes, Pune |
| Performance in Terms of Z Score / Any Other Criteria | 0.13 |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | Fruits & Vegetable Products |

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| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Metrafenone |
| Date of Testing | 10-02-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | ICAR- National Research Centre for Grapes, Pune |
| Performance in Terms of Z Score / Any Other Criteria | 0.17 |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | Fruits & Vegetable Products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Thiamethoxam |
| Date of Testing | 10-02-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | ICAR- National Research Centre for Grapes, Pune |
| Performance in Terms of Z Score / Any Other Criteria | 0.68 |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | Tea & Tea Products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Dicofol |
| Date of Testing | 07-11-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Aashvi Proficiency Testing & Analytical service |
| Performance in Terms of Z Score / Any Other Criteria | 0.6 |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | Tea & Tea Products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Ethion |
| Date of Testing | 07-11-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Aashvi Proficiency Testing & Analytical service |
| Performance in Terms of Z Score / Any Other Criteria | 0.0 |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | Tea & Tea Products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Propargite |
| Date of Testing | 07-11-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Aashvi Proficiency Testing & Analytical service |
| Performance in Terms of Z Score / Any Other Criteria | -0.9 |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | Tea & Tea Products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Quinalphos |
| Date of Testing | 07-11-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Aashvi Proficiency Testing & Analytical service |
| Performance in Terms of Z Score / Any Other Criteria | -0.8 |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | Tea & Tea Products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Thiacloprid |
| Date of Testing | 07-11-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Aashvi Proficiency Testing & Analytical service |
| Performance in Terms of Z Score / Any Other Criteria | 0.0 |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Lead as Pb |
| Date of Testing | 15-03-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Fare Labs Private Limited |

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| Performance in Terms of Z Score / Any Other Criteria | 0.00 |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Lead as Pb |
| Date of Testing | 15-03-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Fare Labs Private Limited |
| Performance in Terms of Z Score / Any Other Criteria | 0.00 |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Cadmium as Cd |
| Date of Testing | 15-03-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Fare Labs Private Limited |
| Performance in Terms of Z Score / Any Other Criteria | -0.38 |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Mercury as Hg |
| Date of Testing | 15-03-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Fare Labs Private Limited |
| Performance in Terms of Z Score / Any Other Criteria | 0.00 |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | Cereals, Pulses & Cereal Products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Monocrotophos |
| Date of Testing | 01-06-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Fare Labs Private Limited |
| Performance in Terms of Z Score / Any Other Criteria | Waiting For Results |
| Corrective Action Taken | - |
| Type of Participation | PT |
| Materials or Products Tested | Cereals, Pulses & Cereal Products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Malathion as expressed as combined residues of Malathion and Malaoxon |
| Date of Testing | 01-06-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Fare Labs Private Limited |
| Performance in Terms of Z Score / Any Other Criteria | Waiting For Results |
| Corrective Action Taken | - |
| Type of Participation | PT |
| Materials or Products Tested | Cereals, Pulses & Cereal Products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Dimethoate |
| Date of Testing | 01-06-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Fare Labs Private Limited |
| Performance in Terms of Z Score / Any Other Criteria | Waiting For Results |
| Corrective Action Taken | - |
| Type of Participation | PT |
| Materials or Products Tested | Cereals, Pulses & Cereal Products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Endosulfan-Sulfate |
| Date of Testing | 01-06-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Fare Labs Private Limited |
| Performance in Terms of Z Score / Any Other Criteria | Waiting For Results |
| Corrective Action Taken | - |
| Type of Participation | PT |
| Materials or Products Tested | Cereals, Pulses & Cereal Products |

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| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Tricyclazole |
| Date of Testing | 01-06-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Fare Labs Private Limited |
| Performance in Terms of Z Score / Any Other Criteria | Waiting For Results |
| Corrective Action Taken | - |
| Type of Participation | PT |
| Materials or Products Tested | Cereals, Pulses & Cereal Products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Propiconazole (stereo isomer) |
| Date of Testing | 01-06-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Fare Labs Private Limited |
| Performance in Terms of Z Score / Any Other Criteria | Waiting For Results |
| Corrective Action Taken | - |
| Type of Participation | PT |
| Materials or Products Tested | Cereals, Pulses & Cereal Products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Fenazaquin |
| Date of Testing | 01-06-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Fare Labs Private Limited |
| Performance in Terms of Z Score / Any Other Criteria | Waiting For Results |
| Corrective Action Taken | - |
| Type of Participation | PT |
| Materials or Products Tested | Cereals, Pulses & Cereal Products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Carbendazim |
| Date of Testing | 01-06-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Fare Labs Private Limited |
| Performance in Terms of Z Score / Any Other Criteria | Waiting For Results |
| Corrective Action Taken | - |
| Type of Participation | PT |
| Materials or Products Tested | Cereals, Pulses & Cereal Products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Carbaryl |
| Date of Testing | 01-06-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Fare Labs Private Limited |
| Performance in Terms of Z Score / Any Other Criteria | Waiting For Results |
| Corrective Action Taken | - |
| Type of Participation | PT |
| Materials or Products Tested | Fruits & Vegetable Products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | 4,4-DDD |
| Date of Testing | 10-06-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Fare Labs Private Limited |
| Performance in Terms of Z Score / Any Other Criteria | Waiting For Results |
| Corrective Action Taken | - |
| Type of Participation | PT |
| Materials or Products Tested | Fruits & Vegetable Products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | 2,4-DDE |
| Date of Testing | 10-06-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Fare Labs Private Limited |
| Performance in Terms of Z Score / Any Other Criteria | Waiting For Results |
| Corrective Action Taken | - |
| Type of Participation | PT |
| Materials or Products Tested | Fruits & Vegetable Products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | 4,4-DDE |
| Date of Testing | 10-06-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Fare Labs Private Limited |

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| Performance in Terms of Z Score / Any Other Criteria | Waiting For Results |
| Corrective Action Taken | - |
| Type of Participation | PT |
| Materials or Products Tested | Cereals, Pulses & Cereal Products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Acephate ( expressed as mixture of Methamidophos and Acephate ) |
| Date of Testing | 01-06-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Fare Labs Private Limited |
| Performance in Terms of Z Score / Any Other Criteria | Waiting For Results |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | Cereals, Pulses & Cereal Products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Chlorpyrifos |
| Date of Testing | 01-06-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Fare Labs Private Limited |
| Performance in Terms of Z Score / Any Other Criteria | Waiting For Results |
| Corrective Action Taken | - |
| Type of Participation | PT |
| Materials or Products Tested | Cereals, Pulses & Cereal Products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Clothianidin |
| Date of Testing | 01-06-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Fare Labs Private Limited |
| Performance in Terms of Z Score / Any Other Criteria | Waiting For Results |
| Corrective Action Taken | - |
| Type of Participation | PT |
| Materials or Products Tested | Cereals, Pulses & Cereal Products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Ethion |
| Date of Testing | 01-06-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Fare Labs Private Limited |
| Performance in Terms of Z Score / Any Other Criteria | Waiting For Results |
| Corrective Action Taken | - |
| Type of Participation | PT |
| Materials or Products Tested | Cereals, Pulses & Cereal Products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Carbofuran |
| Date of Testing | 01-06-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Fare Labs Private Limited |
| Performance in Terms of Z Score / Any Other Criteria | Waiting For Results |
| Corrective Action Taken | - |
| Type of Participation | PT |
| Materials or Products Tested | Cereals, Pulses & Cereal Products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Thiamethoxam |
| Date of Testing | 01-06-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Fare Labs Private Limited |
| Performance in Terms of Z Score / Any Other Criteria | Waiting For Results |
| Corrective Action Taken | - |
| Type of Participation | PT |
| Materials or Products Tested | Cereals, Pulses & Cereal Products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Isoproturon |
| Date of Testing | 01-06-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Fare Labs Private Limited |
| Performance in Terms of Z Score / Any Other Criteria | Waiting For Results |
| Corrective Action Taken | - |
| Type of Participation | PT |
| Materials or Products Tested | Fruits & Vegetable Products |

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| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Alpha-HCH |
| Date of Testing | 10-06-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Fare Labs Private Limited |
| Performance in Terms of Z Score / Any Other Criteria | Waiting For Results |
| Corrective Action Taken | - |
| Type of Participation | PT |
| Materials or Products Tested | Fruits & Vegetable Products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Fluopyram |
| Date of Testing | 10-07-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | ICAR- National Research Centre for Grapes, Pune |
| Performance in Terms of Z Score / Any Other Criteria | 0.28 |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | Fruits & Vegetable Products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Imidacloprid |
| Date of Testing | 10-02-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | ICAR- National Research Centre for Grapes, Pune |
| Performance in Terms of Z Score / Any Other Criteria | -0.12 |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | Fruits & Vegetable Products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Lambda cyhalothrin |
| Date of Testing | 10-02-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | ICAR- National Research Centre for Grapes, Pune |
| Performance in Terms of Z Score / Any Other Criteria | -1.06 |
| Corrective Action Taken | Nil |
| **Discipline: Chemical** | |
| **Group: Residues and contaminants in Water** | |
| Type of Participation | PT |
| Materials or Products Tested | Packaged Drinking Water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Copper (as Cu) |
| Date of Testing | 23-09-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Aashvi Proficiency Testing & Analytical service |
| Performance in Terms of Z Score / Any Other Criteria | -0.2 |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | Packaged Drinking Water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Iron (as Fe) |
| Date of Testing | 23-09-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Aashvi Proficiency Testing & Analytical service |
| Performance in Terms of Z Score / Any Other Criteria | -0.2 |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | Packaged Drinking Water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Manganese (as Mn) |
| Date of Testing | 23-09-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Aashvi Proficiency Testing & Analytical service |
| Performance in Terms of Z Score / Any Other Criteria | -0.2 |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | Packaged Drinking Water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Zinc (as Zn) |

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| Date of Testing | 23-09-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Aashvi Proficiency Testing & Analytical service |
| Performance in Terms of Z Score / Any Other Criteria | -0.3 |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | Packaged Drinking Water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Selenium (as Se) |
| Date of Testing | 23-09-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Aashvi Proficiency Testing & Analytical service |
| Performance in Terms of Z Score / Any Other Criteria | 1.0 |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | Packaged Drinking Water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Naphthalene |
| Date of Testing | 02-01-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Aashvi Proficiency Testing & Analytical service |
| Performance in Terms of Z Score / Any Other Criteria | -0.6 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Drinking Water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Lead as Pb |
| Date of Testing | 07-08-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs - Virudhunagar, Mats Labs - Chennai, Hubert Envirocare - Chennai, Mettex Lab - Chennai |
| Performance in Terms of Z Score / Any Other Criteria | -0.11 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Drinking Water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Arsenic as As |
| Date of Testing | 07-08-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs - Virudhunagar, Mats Labs - Chennai, Hubert Envirocare - Chennai, Mettex Lab - Chennai |
| Performance in Terms of Z Score / Any Other Criteria | -1.05 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Drinking Water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Barium sa Ba |
| Date of Testing | 07-08-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs - Virudhunagar, Mats Labs - Chennai, Hubert Envirocare - Chennai, Mettex Lab - Chennai |
| Performance in Terms of Z Score / Any Other Criteria | -1.67 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Drinking Water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Beryllium as Be |
| Date of Testing | 07-08-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |

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| Name and City of Participating Lab | Idhayam Parikshan Labs - Virudhunagar, Mats Labs - Chennai, Hubert Envirocare - Chennai, Mettex Lab - Chennai |
| Performance in Terms of Z Score / Any Other Criteria | -1.38 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Drinking Water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Boron as B |
| Date of Testing | 07-08-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs - Virudhunagar, Mats Labs - Chennai, Hubert Envirocare - Chennai, Mettex Lab - Chennai |
| Performance in Terms of Z Score / Any Other Criteria | -0.59 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Drinking Water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Cadmium as Cd |
| Date of Testing | 07-08-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs - Virudhunagar, Mats Labs - Chennai, Hubert Envirocare - Chennai, Mettex Lab - Chennai |
| Performance in Terms of Z Score / Any Other Criteria | -0.34 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Drinking Water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Chromium as Cr |
| Date of Testing | 07-08-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs - Virudhunagar, Mats Labs - Chennai, Hubert Envirocare - Chennai, Mettex Lab - Chennai |
| Performance in Terms of Z Score / Any Other Criteria | -0.69 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Drinking Water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Cobalt as Co |
| Date of Testing | 07-08-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs - Virudhunagar, Mats Labs - Chennai, Hubert Envirocare - Chennai, Mettex Lab - Chennai |
| Performance in Terms of Z Score / Any Other Criteria | -1.56 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Drinking Water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Copper as Cu |
| Date of Testing | 07-08-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs - Virudhunagar, Mats Labs - Chennai, Hubert Envirocare - Chennai, Mettex Lab - Chennai |
| Performance in Terms of Z Score / Any Other Criteria | -0.14 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |

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| Materials or Products Tested | Drinking Water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Iron as Fe |
| Date of Testing | 07-08-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs - Virudhunagar, Mats Labs - Chennai, Hubert Envirocare - Chennai, Mettex Lab - Chennai |
| Performance in Terms of Z Score / Any Other Criteria | -0.63 |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | Packaged Drinking Water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Indeno[1,2,3-cd]pyrene |
| Date of Testing | 02-01-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Aashvi Proficiency Testing & Analytical service |
| Performance in Terms of Z Score / Any Other Criteria | -0.6 |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | Packaged Drinking Water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Benzo[b]fluoranthene |
| Date of Testing | 02-01-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Aashvi Proficiency Testing & Analytical service |
| Performance in Terms of Z Score / Any Other Criteria | -0.6 |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | Packaged Drinking Water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Benzo[k]fluoranthene |
| Date of Testing | 02-01-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Aashvi Proficiency Testing & Analytical service |
| Performance in Terms of Z Score / Any Other Criteria | -0.6 |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | Packaged Drinking Water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | 2,4',5-Trichlorobiphenyl |
| Date of Testing | 02-01-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Aashvi Proficiency Testing & Analytical service |
| Performance in Terms of Z Score / Any Other Criteria | -1.7 |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | Packaged Drinking Water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | 2,2',5,5'-Tetrachlorobiphenyl |
| Date of Testing | 02-01-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Aashvi Proficiency Testing & Analytical service |
| Performance in Terms of Z Score / Any Other Criteria | -1.7 |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | Packaged Drinking Water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | 2,2',4,5,5'-Pentachlorobiphenyl |
| Date of Testing | 02-01-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Aashvi Proficiency Testing & Analytical service |
| Performance in Terms of Z Score / Any Other Criteria | -1.7 |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | Packaged Drinking Water |

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| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | 2,2',3,4',5',6-Hexachlorobiphenyl |
| Date of Testing | 02-01-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Aashvi Proficiency Testing & Analytical service |
| Performance in Terms of Z Score / Any Other Criteria | -1.7 |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | Packaged Drinking Water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | 2,2',3,4,4',5,5'-Heptachlorobiphenyl |
| Date of Testing | 02-01-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Aashvi Proficiency Testing & Analytical service |
| Performance in Terms of Z Score / Any Other Criteria | -1.7 |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | Packaged Drinking Water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | 2,2',3,3',4,4',5,5'-Octachlorobiphenyl |
| Date of Testing | 02-01-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Aashvi Proficiency Testing & Analytical service |
| Performance in Terms of Z Score / Any Other Criteria | -1.7 |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | Drinking Water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Boron as B |
| Date of Testing | 20-05-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Green Economy Initiatives Private Limited |
| Performance in Terms of Z Score / Any Other Criteria | -0.27 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Drinking Water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Manganese as Mn |
| Date of Testing | 07-08-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs - Virudhunagar, Mats Labs - Chennai, Hubert Envirocare - Chennai, Mettex Lab - Chennai |
| Performance in Terms of Z Score / Any Other Criteria | -1.51 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Drinking Water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Mercury as Hg |
| Date of Testing | 07-08-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs - Virudhunagar, Mats Labs - Chennai, Hubert Envirocare - Chennai, Mettex Lab - Chennai |
| Performance in Terms of Z Score / Any Other Criteria | -0.44 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Drinking Water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Molybdenum as Mo |
| Date of Testing | 07-08-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |

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|---|---|
| Name and City of Participating Lab | Idhayam Parikshan Labs - Virudhunagar, Mats Labs - Chennai, Hubert Envirocare - Chennai, Mettex Lab - Chennai |
| Performance in Terms of Z Score / Any Other Criteria | -1.74 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Drinking Water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Nickel as Ni |
| Date of Testing | 07-08-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs - Virudhunagar, Mats Labs - Chennai, Hubert Envirocare - Chennai, Mettex Lab - Chennai |
| Performance in Terms of Z Score / Any Other Criteria | 0.97 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Drinking Water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Nickel as Ni |
| Date of Testing | 07-08-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs - Virudhunagar, Mats Labs - Chennai, Hubert Envirocare - Chennai, Mettex Lab - Chennai |
| Performance in Terms of Z Score / Any Other Criteria | 0.97 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Drinking Water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Selenium as Se |
| Date of Testing | 07-08-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs - Virudhunagar, Mats Labs - Chennai, Hubert Envirocare - Chennai, Mettex Lab - Chennai |
| Performance in Terms of Z Score / Any Other Criteria | -0.48 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Drinking Water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Silver as Ag |
| Date of Testing | 07-08-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs - Virudhunagar, Mats Labs - Chennai, Hubert Envirocare - Chennai, Mettex Lab - Chennai |
| Performance in Terms of Z Score / Any Other Criteria | -0.30 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Drinking Water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Vanadium as V |
| Date of Testing | 07-08-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs - Virudhunagar, Mats Labs - Chennai, Hubert Envirocare - Chennai, Mettex Lab - Chennai |
| Performance in Terms of Z Score / Any Other Criteria | -1.74 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |

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| Materials or Products Tested | Drinking Water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Zinc as Zn |
| Date of Testing | 07-08-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs - Virudhunagar, Mats Labs - Chennai, Hubert Envirocare - Chennai, Mettex Lab - Chennai |
| Performance in Terms of Z Score / Any Other Criteria | -0.19 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Drinking Water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Arsenic as As |
| Date of Testing | 07-08-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs - Virudhunagar, Mats Labs - Chennai, Hubert Envirocare - Chennai, Mettex Lab - Chennai |
| Performance in Terms of Z Score / Any Other Criteria | Satisfactory |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Drinking Water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Aluminium as Al |
| Date of Testing | 07-08-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs - Virudhunagar, Mats Labs - Chennai, Hubert Envirocare - Chennai, Mettex Lab - Chennai |
| Performance in Terms of Z Score / Any Other Criteria | -1.22 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Drinking Water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Antimony as Sb |
| Date of Testing | 07-08-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs - Virudhunagar, Mats Labs - Chennai, Hubert Envirocare - Chennai, Mettex Lab - Chennai |
| Performance in Terms of Z Score / Any Other Criteria | -0.061 |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | Packaged Drinking Water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Acenaphthene |
| Date of Testing | 02-01-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Aashvi Proficiency Testing & Analytical service |
| Performance in Terms of Z Score / Any Other Criteria | -0.6 |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | Packaged Drinking Water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Acenaphthylene |
| Date of Testing | 02-01-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Aashvi Proficiency Testing & Analytical service |
| Performance in Terms of Z Score / Any Other Criteria | -0.6 |
| Corrective Action Taken | Nil |
| Type of Participation | PT |

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| Materials or Products Tested | Packaged Drinking Water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Fluorene |
| Date of Testing | 02-01-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Aashvi Proficiency Testing & Analytical service |
| Performance in Terms of Z Score / Any Other Criteria | -0.6 |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | Packaged Drinking Water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Anthracene |
| Date of Testing | 02-01-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Aashvi Proficiency Testing & Analytical service |
| Performance in Terms of Z Score / Any Other Criteria | -0.6 |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | Packaged Drinking Water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Phenanthrene |
| Date of Testing | 02-01-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Aashvi Proficiency Testing & Analytical service |
| Performance in Terms of Z Score / Any Other Criteria | -0.6 |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | Packaged Drinking Water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Pyrene |
| Date of Testing | 02-01-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Aashvi Proficiency Testing & Analytical service |
| Performance in Terms of Z Score / Any Other Criteria | -0.6 |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | Packaged Drinking Water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Fluoranthene |
| Date of Testing | 02-01-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Aashvi Proficiency Testing & Analytical service |
| Performance in Terms of Z Score / Any Other Criteria | -0.6 |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | Packaged Drinking Water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Chrysene |
| Date of Testing | 02-01-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Aashvi Proficiency Testing & Analytical service |
| Performance in Terms of Z Score / Any Other Criteria | -0.6 |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | Packaged Drinking Water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Benz[a]anthracene |
| Date of Testing | 02-01-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Aashvi Proficiency Testing & Analytical service |
| Performance in Terms of Z Score / Any Other Criteria | -0.6 |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | Packaged Drinking Water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Benzo[g,h,i]perylene |
| Date of Testing | 02-01-2024 |

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| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Aashvi Proficiency Testing & Analytical service |
| Performance in Terms of Z Score / Any Other Criteria | -0.6 |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | Packaged Drinking Water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Benzo[a]pyrene |
| Date of Testing | 02-01-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Aashvi Proficiency Testing & Analytical service |
| Performance in Terms of Z Score / Any Other Criteria | -0.6 |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | Packaged Drinking Water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Dibenz[a,h]anthracene |
| Date of Testing | 02-01-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Aashvi Proficiency Testing & Analytical service |
| Performance in Terms of Z Score / Any Other Criteria | -0.6 |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | Packaged Drinking Water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Dibenz[a,h]anthracene |
| Date of Testing | 02-01-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Aashvi Proficiency Testing & Analytical service |
| Performance in Terms of Z Score / Any Other Criteria | -0.6 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Food Processed industry water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Selenium as Se |
| Date of Testing | 29-01-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs - Virudhunagar, Tamil Nadu Test House - Chennai, Hubert Envirocare - Chennai, Chennai Testing Lab-Chennai, Nawal Lab - Hosur |
| Performance in Terms of Z Score / Any Other Criteria | Satisfactory |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Food Processed industry water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Vanadium as V |
| Date of Testing | 29-01-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs - Virudhunagar, Tamil Nadu Test House - Chennai, Hubert Envirocare - Chennai, Chennai Testing Lab-Chennai, Nawal Lab - Hosur |
| Performance in Terms of Z Score / Any Other Criteria | 0.50 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Food Processed industry water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Silver as Ag |
| Date of Testing | 29-01-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |

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| Name and City of Participating Lab | Idhayam Parikshan Labs - Virudhunagar, Tamil Nadu Test House - Chennai, Hubert Envirocare - Chennai, Chennai Testing Lab-Chennai, Nawal Lab - Hosur |
| Performance in Terms of Z Score / Any Other Criteria | Satisfactory |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Food Processed industry water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Manganese as Mn |
| Date of Testing | 29-01-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs - Virudhunagar, Tamil Nadu Test House - Chennai, Hubert Envirocare - Chennai, Chennai Testing Lab-Chennai, Nawal Lab - Hosur |
| Performance in Terms of Z Score / Any Other Criteria | -0.45 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Food Processed industry water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Zinc as Zn |
| Date of Testing | 29-01-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs - Virudhunagar, Tamil Nadu Test House - Chennai, Hubert Envirocare - Chennai, Chennai Testing Lab-Chennai, Nawal Lab - Hosur |
| Performance in Terms of Z Score / Any Other Criteria | 0.32 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Food Processed industry water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Aluminium as Al |
| Date of Testing | 29-01-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs - Virudhunagar, Tamil Nadu Test House - Chennai, Hubert Envirocare - Chennai, Chennai Testing Lab-Chennai, Nawal Lab - Hosur |
| Performance in Terms of Z Score / Any Other Criteria | 0.63 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Food Processed industry water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Antimony as Sb |
| Date of Testing | 29-01-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs - Virudhunagar, Tamil Nadu Test House - Chennai, Hubert Envirocare - Chennai, Chennai Testing Lab-Chennai, Nawal Lab - Hosur |
| Performance in Terms of Z Score / Any Other Criteria | Satisfactory |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Food Processed industry water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Barium sa Ba |
| Date of Testing | 29-01-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |

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|---|---|
| Name and City of Participating Lab | Idhayam Parikshan Labs - Virudhunagar, Tamil Nadu Test House - Chennai, Hubert Envirocare - Chennai, Chennai Testing Lab-Chennai, Nawal Lab - Hosur |
| Performance in Terms of Z Score / Any Other Criteria | 1.13 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Food Processed industry water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Beryllium as Be |
| Date of Testing | 29-01-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs - Virudhunagar, Tamil Nadu Test House - Chennai, Hubert Envirocare - Chennai, Chennai Testing Lab-Chennai, Nawal Lab - Hosur |
| Performance in Terms of Z Score / Any Other Criteria | Satisfactory |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Food Processed industry water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Boron as B |
| Date of Testing | 29-01-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs - Virudhunagar, Tamil Nadu Test House - Chennai, Hubert Envirocare - Chennai, Chennai Testing Lab-Chennai, Nawal Lab - Hosur |
| Performance in Terms of Z Score / Any Other Criteria | 0.78 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Food Processed industry water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Cobalt as Co |
| Date of Testing | 29-01-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs - Virudhunagar, Tamil Nadu Test House - Chennai, Hubert Envirocare - Chennai, Chennai Testing Lab-Chennai, Nawal Lab - Hosur |
| Performance in Terms of Z Score / Any Other Criteria | Satisfactory |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Food Processed industry water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Copper as Cu |
| Date of Testing | 29-01-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs - Virudhunagar, Tamil Nadu Test House - Chennai, Hubert Envirocare - Chennai, Chennai Testing Lab-Chennai, Nawal Lab - Hosur |
| Performance in Terms of Z Score / Any Other Criteria | Satisfactory |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Food Processed industry water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Iron as Fe |
| Date of Testing | 29-01-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |

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| Name and City of Participating Lab | Idhayam Parikshan Labs - Virudhunagar, Tamil Nadu Test House - Chennai, Hubert Envirocare - Chennai, Chennai Testing Lab-Chennai, Nawal Lab - Hosur |
| Performance in Terms of Z Score / Any Other Criteria | 0.84 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Food Processed industry water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Cadmium as Cd |
| Date of Testing | 29-01-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs - Virudhunagar, Tamil Nadu Test House - Chennai, Hubert Envirocare - Chennai, Chennai Testing Lab-Chennai, Nawal Lab - Hosur |
| Performance in Terms of Z Score / Any Other Criteria | Satisfactory |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Food Processed industry water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Lead as Pb |
| Date of Testing | 29-01-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs - Virudhunagar, Tamil Nadu Test House - Chennai, Hubert Envirocare - Chennai, Chennai Testing Lab-Chennai, Nawal Lab - Hosur |
| Performance in Terms of Z Score / Any Other Criteria | Satisfactory |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Food Processed industry water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Mercury as Hg |
| Date of Testing | 29-01-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs - Virudhunagar, Tamil Nadu Test House - Chennai, Hubert Envirocare - Chennai, Chennai Testing Lab-Chennai, Nawal Lab - Hosur |
| Performance in Terms of Z Score / Any Other Criteria | Satisfactory |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Food Processed industry water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Vanadium as V |
| Date of Testing | 01-02-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Ltd - Virudhunagar |
| Performance in Terms of Z Score / Any Other Criteria | 0.0007 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Food Processed industry water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Molybdenum as Mo |
| Date of Testing | 29-01-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |

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| Name and City of Participating Lab | Idhayam Parikshan Labs - Virudhunagar, Tamil Nadu Test House - Chennai, Hubert Envirocare - Chennai, Chennai Testing Lab-Chennai, Nawal Lab - Hosur |
| Performance in Terms of Z Score / Any Other Criteria | 0.41 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Food Processed industry water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Nickel as Ni |
| Date of Testing | 29-01-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs - Virudhunagar, Tamil Nadu Test House - Chennai, Hubert Envirocare - Chennai, Chennai Testing Lab-Chennai, Nawal Lab - Hosur |
| Performance in Terms of Z Score / Any Other Criteria | Satisfactory |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Food Processed industry water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Arsenic as As |
| Date of Testing | 29-01-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs - Virudhunagar, Tamil Nadu Test House - Chennai, Hubert Envirocare - Chennai, Chennai Testing Lab-Chennai, Nawal Lab - Hosur |
| Performance in Terms of Z Score / Any Other Criteria | Satisfactory |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Food Processed industry water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Chromium as Cr |
| Date of Testing | 29-01-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs - Virudhunagar, Tamil Nadu Test House - Chennai, Hubert Envirocare - Chennai, Chennai Testing Lab-Chennai, Nawal Lab - Hosur |
| Performance in Terms of Z Score / Any Other Criteria | Satisfactory |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | Drinking Water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Chlorpyrifos |
| Date of Testing | 01-06-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Fare Labs Private Limited |
| Performance in Terms of Z Score / Any Other Criteria | Waiting For Results |
| Corrective Action Taken | - |
| Type of Participation | PT |
| Materials or Products Tested | Drinking Water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Monocrotophos |
| Date of Testing | 01-06-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Fare Labs Private Limited |
| Performance in Terms of Z Score / Any Other Criteria | Waiting For Results |
| Corrective Action Taken | - |
| Type of Participation | PT |
| Materials or Products Tested | Drinking Water |

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| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | 4,4-DDT |
| Date of Testing | 01-06-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Fare Labs Private Limited |
| Performance in Terms of Z Score / Any Other Criteria | Waiting For Results |
| Corrective Action Taken | - |
| Type of Participation | PT |
| Materials or Products Tested | Drinking Water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | 2,4-DDD |
| Date of Testing | 01-06-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Fare Labs Private Limited |
| Performance in Terms of Z Score / Any Other Criteria | Waiting For Results |
| Corrective Action Taken | - |
| Type of Participation | PT |
| Materials or Products Tested | Drinking Water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | 4,4-DDD |
| Date of Testing | 01-06-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Fare Labs Private Limited |
| Performance in Terms of Z Score / Any Other Criteria | Waiting For Results |
| Corrective Action Taken | - |
| Type of Participation | PT |
| Materials or Products Tested | Drinking Water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | 2,4-DDE |
| Date of Testing | 01-06-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Fare Labs Private Limited |
| Performance in Terms of Z Score / Any Other Criteria | Waiting For Results |
| Corrective Action Taken | - |
| Type of Participation | PT |
| Materials or Products Tested | Drinking Water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | 4,4-DDE |
| Date of Testing | 01-06-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Fare Labs Private Limited |
| Performance in Terms of Z Score / Any Other Criteria | Waiting For Results |
| Corrective Action Taken | - |
| Type of Participation | PT |
| Materials or Products Tested | Drinking Water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Alpha- Endosulfan |
| Date of Testing | 01-06-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Fare Labs Private Limited |
| Performance in Terms of Z Score / Any Other Criteria | Waiting For Results |
| Corrective Action Taken | - |
| Type of Participation | PT |
| Materials or Products Tested | Drinking Water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Beta- Endosulfan |
| Date of Testing | 01-06-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Fare Labs Private Limited |
| Performance in Terms of Z Score / Any Other Criteria | Waiting For Results |
| Corrective Action Taken | - |
| Type of Participation | PT |
| Materials or Products Tested | Drinking Water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Alachlor |
| Date of Testing | 01-06-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Fare Labs Private Limited |

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| Performance in Terms of Z Score / Any Other Criteria | Waiting For Results |
| Corrective Action Taken | - |
| Type of Participation | PT |
| Materials or Products Tested | Drinking Water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Alpha HCH |
| Date of Testing | 01-06-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Fare Labs Private Limited |
| Performance in Terms of Z Score / Any Other Criteria | Waiting For Results |
| Corrective Action Taken | - |
| Type of Participation | PT |
| Materials or Products Tested | Drinking Water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Beta HCH |
| Date of Testing | 01-06-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Fare Labs Private Limited |
| Performance in Terms of Z Score / Any Other Criteria | Waiting For Results |
| Corrective Action Taken | - |
| Type of Participation | PT |
| Materials or Products Tested | Drinking Water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Delta HCH |
| Date of Testing | 01-06-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Fare Labs Private Limited |
| Performance in Terms of Z Score / Any Other Criteria | Waiting For Results |
| Corrective Action Taken | - |
| Type of Participation | PT |
| Materials or Products Tested | Drinking Water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Butachlor |
| Date of Testing | 01-06-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Fare Labs Private Limited |
| Performance in Terms of Z Score / Any Other Criteria | Waiting For Results |
| Corrective Action Taken | - |
| Type of Participation | PT |
| Materials or Products Tested | Drinking Water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Isoproturon |
| Date of Testing | 01-06-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Fare Labs Private Limited |
| Performance in Terms of Z Score / Any Other Criteria | Waiting For Results |
| Corrective Action Taken | - |
| Type of Participation | PT |
| Materials or Products Tested | Drinking Water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Dieldrin |
| Date of Testing | 01-06-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Fare Labs Private Limited |
| Performance in Terms of Z Score / Any Other Criteria | Waiting For Results |
| Corrective Action Taken | - |
| Type of Participation | PT |
| Materials or Products Tested | Drinking Water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Ethion |
| Date of Testing | 01-06-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Fare Labs Private Limited |
| Performance in Terms of Z Score / Any Other Criteria | Waiting For Results |
| Corrective Action Taken | - |
| Type of Participation | PT |
| Materials or Products Tested | Drinking Water |

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| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Aldrin |
| Date of Testing | 01-06-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Fare Labs Private Limited |
| Performance in Terms of Z Score / Any Other Criteria | Waiting For Results |
| Corrective Action Taken | - |
| Type of Participation | PT |
| Materials or Products Tested | Drinking Water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | 2,4-DDT |
| Date of Testing | 01-06-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Fare Labs Private Limited |
| Performance in Terms of Z Score / Any Other Criteria | Waiting For Results |
| Corrective Action Taken | |
| Type of Participation | ILC |
| Materials or Products Tested | Drinking Water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Malathion |
| Date of Testing | 18-06-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Hubert Enviro Care System |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Pvt Ltd., Virudhunagar |
| Performance in Terms of Z Score / Any Other Criteria | -1.849 |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | Packaged Drinking Water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Nickel (as Ni) |
| Date of Testing | 23-09-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Aashvi Proficiency Testing & Analytical service |
| Performance in Terms of Z Score / Any Other Criteria | 0.2 |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | Packaged Drinking Water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Cadmium (as Cd) |
| Date of Testing | 23-09-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Aashvi Proficiency Testing & Analytical service |
| Performance in Terms of Z Score / Any Other Criteria | 0.3 |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | Packaged Drinking Water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Mercury (as Hg) |
| Date of Testing | 23-09-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Aashvi Proficiency Testing & Analytical service |
| Performance in Terms of Z Score / Any Other Criteria | -0.7 |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | Packaged Drinking Water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Chromium (as Cr) |
| Date of Testing | 23-09-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Aashvi Proficiency Testing & Analytical service |
| Performance in Terms of Z Score / Any Other Criteria | -0.1 |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | Packaged Drinking Water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Lead (as Pb) |

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| Date of Testing | 23-09-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Aashvi Proficiency Testing & Analytical service |
| Performance in Terms of Z Score / Any Other Criteria | -0.3 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Packaged Drinking Water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Delta HCH |
| Date of Testing | 05-06-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Mumbai Waste Management Limited |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Ltd., Virudhunagar |
| Performance in Terms of Z Score / Any Other Criteria | 1.03 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Packaged Drinking Water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Phenanthrene |
| Date of Testing | 05-06-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Mumbai Waste Management Limited |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Ltd., Virudhunagar |
| Performance in Terms of Z Score / Any Other Criteria | 1.06 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Packaged Drinking Water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Endosulfan-Sulfate |
| Date of Testing | 05-06-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Mumbai Waste Management Limited |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Ltd., Virudhunagar |
| Performance in Terms of Z Score / Any Other Criteria | -0.29 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Packaged Drinking Water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Aldrin |
| Date of Testing | 05-06-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Mumbai Waste Management Limited |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Ltd., Virudhunagar |
| Performance in Terms of Z Score / Any Other Criteria | 0.74 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Packaged Drinking Water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Alachlor |
| Date of Testing | 06-06-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Mumbai Waste Management Limited |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Ltd., Virudhunagar |
| Performance in Terms of Z Score / Any Other Criteria | 1.06 |
| Corrective Action Taken | Nill |
| Type of Participation | ILC |
| Materials or Products Tested | Packaged Drinking Water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Alpha HCH |
| Date of Testing | 06-06-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Mumbai Waste Management Limited |

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| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Ltd., Virudhunagar |
| Performance in Terms of Z Score / Any Other Criteria | 1.06 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Packaged Drinking Water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Beta HCH |
| Date of Testing | 05-06-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Mumbai Waste Management Limited |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Ltd., Virudhunagar |
| Performance in Terms of Z Score / Any Other Criteria | 0.89 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Packaged Drinking Water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | 2,4',5-Trichlorobiphenyl |
| Date of Testing | 05-06-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Mumbai Waste Management Limited |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Ltd., Virudhunagar |
| Performance in Terms of Z Score / Any Other Criteria | 059 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Packaged Drinking Water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Gamma - HCH (Lindane) |
| Date of Testing | 05-06-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Mumbai Waste Management Limited |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Ltd., Virudhunagar |
| Performance in Terms of Z Score / Any Other Criteria | 1.34 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Packaged Drinking Water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Pyrene |
| Date of Testing | 05-06-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Mumbai Waste Management Limited |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Ltd., Virudhunagar |
| Performance in Terms of Z Score / Any Other Criteria | 0.63 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Packaged Drinking Water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Benz[a]anthracene |
| Date of Testing | 05-06-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Mumbai Waste Management Limited |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Ltd., Virudhunagar |
| Performance in Terms of Z Score / Any Other Criteria | 0.95 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Packaged Drinking Water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Chrysene |
| Date of Testing | 05-06-2024 |

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| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Mumbai Waste Management Limited |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Ltd., Virudhunagar |
| Performance in Terms of Z Score / Any Other Criteria | 0.63 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Packaged Drinking Water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Alpha- Endosulfan |
| Date of Testing | 05-06-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Mumbai Waste Management Limited |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Ltd., Virudhunagar |
| Performance in Terms of Z Score / Any Other Criteria | -0.04 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Packaged Drinking Water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Dieldrin |
| Date of Testing | 05-06-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Mumbai Waste Management Limited |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Ltd., Virudhunagar |
| Performance in Terms of Z Score / Any Other Criteria | 0.05 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Packaged Drinking Water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Beta- Endosulfan |
| Date of Testing | 05-06-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Mumbai Waste Management Limited |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Ltd., Virudhunagar |
| Performance in Terms of Z Score / Any Other Criteria | 0.32 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Packaged Drinking Water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | 4,4-DDE |
| Date of Testing | 05-06-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Mumbai Waste Management Limited |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Ltd., Virudhunagar |
| Performance in Terms of Z Score / Any Other Criteria | 0.59 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Packaged Drinking Water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | 4,4-DDD |
| Date of Testing | 05-06-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Mumbai Waste Management Limited |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Ltd., Virudhunagar |
| Performance in Terms of Z Score / Any Other Criteria | -0.12 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Packaged Drinking Water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | 4,4-DDT |

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| Date of Testing | 05-06-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Mumbai Waste Management Limited |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Ltd., Virudhunagar |
| Performance in Terms of Z Score / Any Other Criteria | 0.79 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Packaged Drinking Water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Naphthalene |
| Date of Testing | 05-06-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Mumbai Waste Management Limited |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Ltd., Virudhunagar |
| Performance in Terms of Z Score / Any Other Criteria | 0.09 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Packaged Drinking Water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Acenaphthene |
| Date of Testing | 05-06-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Mumbai Waste Management Limited |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Ltd., Virudhunagar |
| Performance in Terms of Z Score / Any Other Criteria | 0.64 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Packaged Drinking Water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Acenaphthylene |
| Date of Testing | 05-06-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Mumbai Waste Management Limited |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Ltd., Virudhunagar |
| Performance in Terms of Z Score / Any Other Criteria | 0.898 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Packaged Drinking Water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Fluorene |
| Date of Testing | 05-06-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Mumbai Waste Management Limited |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Ltd., Virudhunagar |
| Performance in Terms of Z Score / Any Other Criteria | 0.81 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Packaged Drinking Water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Anthracene |
| Date of Testing | 05-06-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Mumbai Waste Management Limited |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Ltd., Virudhunagar |
| Performance in Terms of Z Score / Any Other Criteria | 0.73 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Packaged Drinking Water |

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|---|---|
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Anthracene |
| Date of Testing | 05-06-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Mumbai Waste Management Limited |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Ltd., Virudhunagar |
| Performance in Terms of Z Score / Any Other Criteria | 0.73 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Packaged Drinking Water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Benzo[k]fluoranthene |
| Date of Testing | 05-06-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Mumbai Waste Management Limited |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Ltd., Virudhunagar |
| Performance in Terms of Z Score / Any Other Criteria | 1.02 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Packaged Drinking Water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Benzo[k]fluoranthene |
| Date of Testing | 05-06-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Mumbai Waste Management Limited |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Ltd., Virudhunagar |
| Performance in Terms of Z Score / Any Other Criteria | 0.28 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Packaged Drinking Water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Benzo[a]pyrene |
| Date of Testing | 05-06-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Mumbai Waste Management Limited |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Ltd., Virudhunagar |
| Performance in Terms of Z Score / Any Other Criteria | 0.72 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Packaged Drinking Water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Indeno[1,2,3-cd]pyrene |
| Date of Testing | 05-06-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Mumbai Waste Management Limited |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Ltd., Virudhunagar |
| Performance in Terms of Z Score / Any Other Criteria | 0.75 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Packaged Drinking Water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Dibenz[a,h]anthracene |
| Date of Testing | 05-06-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Mumbai Waste Management Limited |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Ltd., Virudhunagar |
| Performance in Terms of Z Score / Any Other Criteria | 0.93 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |

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| Materials or Products Tested | Packaged Drinking Water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Benzo[g,h,i]perylene |
| Date of Testing | 05-06-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Mumbai Waste Management Limited |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Ltd., Virudhunagar |
| Performance in Terms of Z Score / Any Other Criteria | -1.79 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Packaged Drinking Water |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Fluoranthene |
| Date of Testing | 05-06-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Mumbai Waste Management Limited |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Ltd., Virudhunagar |
| Performance in Terms of Z Score / Any Other Criteria | 1.47 |
| Corrective Action Taken | Nil |
| **Discipline: Chemical** | |
| **Group: Animal Food & Feeds** | |
| Type of Participation | ILC |
| Materials or Products Tested | Animal Nutritional Supplement |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Sodium as Na |
| Date of Testing | 29-01-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Ltd - Virudhunagar, Tamilnadu Test House - Chennai, Hubert Enviro Care - Chennai, Chennai Testing lab - Chennai, Nawal Lab - Hosur |
| Performance in Terms of Z Score / Any Other Criteria | -0.67 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Animal Nutritional Supplement |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Starch Content |
| Date of Testing | 29-01-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Ltd - Virudhunagar, Tamilnadu Test House - Chennai, Hubert Enviro Care - Chennai, Chennai Testing lab - Chennai, Nawal Lab - Hosur |
| Performance in Terms of Z Score / Any Other Criteria | Satisfied |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Animal Nutritional Supplement |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Coal Tar Oil Soluble Colours /Synthetic Colour |
| Date of Testing | 01-02-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Ltd - Virudhunagar, Tamil Nadu Test House, Chennai Testing Lab- Chennai, |
| Performance in Terms of Z Score / Any Other Criteria | Satisfactory |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Animal Nutritional Supplement |

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| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Coal Tar Oil Soluble Colours /Synthetic Colour |
| Date of Testing | 29-01-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Ltd - Virudhunagar, Tamilnadu Test House - Chennai, Hubert Enviro Care - Chennai, Chennai Testing lab - Chennai, Nawal Lab - Hosur |
| Performance in Terms of Z Score / Any Other Criteria | Satisfactory |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Animal Nutritional Supplement |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Salt as NaCl |
| Date of Testing | 29-01-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Ltd - Virudhunagar, Tamilnadu Test House - Chennai, Hubert Enviro Care - Chennai, Chennai Testing lab - Chennai, Nawal Lab - Hosur |
| Performance in Terms of Z Score / Any Other Criteria | -0.71 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Animal Nutritional Supplement |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Potassium |
| Date of Testing | 29-01-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Ltd - Virudhunagar, Tamilnadu Test House - Chennai, Hubert Enviro Care - Chennai, Chennai Testing lab - Chennai, Nawal Lab - Hosur |
| Performance in Terms of Z Score / Any Other Criteria | -0.67 |
| Corrective Action Taken | Nil |
| **Discipline: Chemical** | |
| **Group: AYUSH Products** | |
| Type of Participation | PT |
| Materials or Products Tested | |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Loss on drying at 105Â°C |
| Date of Testing | 09-03-2022 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Aashvi Profeciency Testing Analytical Service |
| Performance in Terms of Z Score / Any Other Criteria | -3.94 |
| Corrective Action Taken | Yes |
| Type of Participation | PT |
| Materials or Products Tested | |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Total Ash |
| Date of Testing | 09-03-2022 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Aashvi Profeciency Testing and Analytical Service |
| Performance in Terms of Z Score / Any Other Criteria | -0.85 |
| Corrective Action Taken | No |
| Type of Participation | PT |
| Materials or Products Tested | |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Water Soluble Ash |
| Date of Testing | 09-03-2022 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Aashvi Profeciency Testing and Analytical Service |
| Performance in Terms of Z Score / Any Other Criteria | 1.68 |
| Corrective Action Taken | No |

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| Type of Participation | PT |
| Materials or Products Tested | |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | pH |
| Date of Testing | 09-03-2022 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Aashvi Profeciency Testing and Analytical Service |
| Performance in Terms of Z Score / Any Other Criteria | 0.31 |
| Corrective Action Taken | No |
| Type of Participation | PT |
| Materials or Products Tested | |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Moisture and Volatile matter |
| Date of Testing | 20-04-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Aashvi Proficiency Testing & Analytical Services |
| Performance in Terms of Z Score / Any Other Criteria | 1.3 |
| Corrective Action Taken | Nill |
| Type of Participation | PT |
| Materials or Products Tested | |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Free caustic alkali |
| Date of Testing | 20-04-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Aashvi Proficiency Testing & Analytical Services |
| Performance in Terms of Z Score / Any Other Criteria | Satisfactory |
| Corrective Action Taken | Nill |
| Type of Participation | PT |
| Materials or Products Tested | |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Lead as Pb |
| Date of Testing | 06-10-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Fare Labs Private Limited |
| Performance in Terms of Z Score / Any Other Criteria | 0.15 |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Cadmium as Cd |
| Date of Testing | 06-10-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Fare Labs Private Limited |
| Performance in Terms of Z Score / Any Other Criteria | -0.43 |
| Corrective Action Taken | Nil |
| **Discipline: Chemical** | |
| **Group: Cosmetics & Essential Oils** | |
| Type of Participation | ILC |
| Materials or Products Tested | Cosmetics & Toiletries (Body Lotion, Cold Cream, BBCream/ Henna Powder, Hair DyeCream) |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Total fatty substance |
| Date of Testing | 05-07-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Tamilnadu Test House Pvt Limited |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Limited, Virudhunagar |
| Performance in Terms of Z Score / Any Other Criteria | -1.15 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Cosmetics & Toiletries (Body Lotion, Cold Cream, BBCream/ Henna Powder, Hair DyeCream) |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Water content |
| Date of Testing | 05-07-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Tamilnadu Test House Pvt Limited |

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| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Limited, Virudhunagar |
| Performance in Terms of Z Score / Any Other Criteria | 1 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Hygiene Products ( Soap- Solid/Liquid) (Detergents & Toiletries) - Including Face Wash |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Non-volatile alcohol soluble matter |
| Date of Testing | 05-07-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Tamilnadu Test House Pvt Limited |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Limited, Virudhunagar |
| Performance in Terms of Z Score / Any Other Criteria | 1.15 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Hygiene Products ( Soap- Solid/Liquid) (Detergents & Toiletries) - Including Face Wash |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | pH |
| Date of Testing | 05-07-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Tamilnadu Test House Pvt Limited |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Limited, Virudhunagar |
| Performance in Terms of Z Score / Any Other Criteria | -1 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Hygiene Products ( Soap- Solid/Liquid) (Detergents & Toiletries) - Including Face Wash |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Total Fatty acid / Total Fatty Matter |
| Date of Testing | 05-07-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Tamilnadu Test House Pvt Limited |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Limited, Virudhunagar |
| Performance in Terms of Z Score / Any Other Criteria | 0.83 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Hygiene Products ( Soap- Solid/Liquid) (Detergents & Toiletries) - Including Face Wash |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Rosin acids |
| Date of Testing | 05-07-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Tamilnadu Test House Pvt Limited |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Limited, Virudhunagar |
| Performance in Terms of Z Score / Any Other Criteria | 0.58 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Hygiene Products ( Soap- Solid/Liquid) (Detergents & Toiletries) - Including Face Wash |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Free caustic alkali (as K2O) |
| Date of Testing | 05-07-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Tamilnadu Test House Pvt Limited |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Limited, Virudhunagar |
| Performance in Terms of Z Score / Any Other Criteria | -0.46 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |

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| Materials or Products Tested | Hygiene Products ( Soap- Solid/Liquid) (Detergents & Toiletries) - Including Face Wash |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Free carbonated alkali |
| Date of Testing | 05-07-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Tamilnadu Test House Pvt Limited |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Limited, Virudhunagar |
| Performance in Terms of Z Score / Any Other Criteria | 0.00 |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | Hygiene Products ( Soap- Solid/Liquid) (Detergents & Toiletries) - Including Face Wash |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Matter insoluble in boiling water |
| Date of Testing | 17-04-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Aashvi Proficiency Testing & Analytical service |
| Performance in Terms of Z Score / Any Other Criteria | 1.3 |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | Hygiene Products ( Soap- Solid/Liquid) (Detergents & Toiletries) - Including Face Wash |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Total Fatty acid / Total Fatty Matter |
| Date of Testing | 17-04-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Aashvi Proficiency Testing & Analytical service |
| Performance in Terms of Z Score / Any Other Criteria | 0.0 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Cosmetics & Toiletries (Body Lotion, Cold Cream, BBCream/ Henna Powder, Hair DyeCream) |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Material Insoluble in boiling water |
| Date of Testing | 05-07-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Tamilnadu Test House Pvt Limited |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Limited, Virudhunagar |
| Performance in Terms of Z Score / Any Other Criteria | -0.43 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Cosmetics & Toiletries (Body Lotion, Cold Cream, BBCream/ Henna Powder, Hair DyeCream) |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | pH |
| Date of Testing | 05-07-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Tamilnadu Test House Pvt Limited |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Limited, Virudhunagar |
| Performance in Terms of Z Score / Any Other Criteria | -1 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Cosmetics & Toiletries (Body Lotion, Cold Cream, BBCream/ Henna Powder, Hair DyeCream) |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Moisture and Volatile matter |
| Date of Testing | 05-07-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Tamilnadu Test House Pvt Limited |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Limited, Virudhunagar |
| Performance in Terms of Z Score / Any Other Criteria | 0.58 |

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| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Cosmetics & Toiletries (Body Lotion, Cold Cream, BBCream/ Henna Powder, Hair DyeCream) |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | pH |
| Date of Testing | 05-07-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Tamilnadu Test House Pvt Limited |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan labs Ltd., Virudhunagar |
| Performance in Terms of Z Score / Any Other Criteria | -0.21 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Cosmetics & Toiletries (Body Lotion, Cold Cream, BBCream/ Henna Powder, Hair DyeCream) |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Total Fatty Substances |
| Date of Testing | 05-07-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Tamilnadu Test House Pvt Limited |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan labs Ltd., Virudhunagar |
| Performance in Terms of Z Score / Any Other Criteria | 0.56 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Cosmetics & Toiletries (Body Lotion, Cold Cream, BBCream/ Henna Powder, Hair DyeCream) |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Total residue |
| Date of Testing | 05-07-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Tamilnadu Test House Pvt Limited |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan labs Ltd., Virudhunagar |
| Performance in Terms of Z Score / Any Other Criteria | -0.58 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Cosmetics & Toiletries (Body Lotion, Cold Cream, BBCream/ Henna Powder, Hair DyeCream) |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | pH |
| Date of Testing | 05-07-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Tamilnadu Test House Pvt Limited |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Limited, Virudhunagar |
| Performance in Terms of Z Score / Any Other Criteria | -0.58 |
| Corrective Action Taken | Nil |
| **Discipline: Chemical** | |
| **Group: Food & Agricultural products** | |
| Type of Participation | ILC |
| Materials or Products Tested | Edible Salts |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Matter soluble in water (other than NaCl) |
| Date of Testing | 08-04-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Tamilnadu Test House Pvt Limited |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Limited, Virudhunagar., |
| Performance in Terms of Z Score / Any Other Criteria | 0.43 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Edible Salts |

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| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Chloride content (as NaCl) |
| Date of Testing | 08-04-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Tamilnadu Test House Pvt Limited |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Limited, Virudhunagar., |
| Performance in Terms of Z Score / Any Other Criteria | -1.69 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Nuts & nut products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Moisture |
| Date of Testing | 08-04-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Tamilnadu Test House Pvt Limited |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Limited, Virudhunagar., |
| Performance in Terms of Z Score / Any Other Criteria | -1.71 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Nuts & nut products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Total Ash |
| Date of Testing | 08-04-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Tamilnadu Test House Pvt Limited |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Limited, Virudhunagar., |
| Performance in Terms of Z Score / Any Other Criteria | -0.59 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Nuts & nut products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Total Protein |
| Date of Testing | 08-04-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Tamilnadu Test House Pvt Limited |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Limited, Virudhunagar., |
| Performance in Terms of Z Score / Any Other Criteria | 0.71 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Nuts & nut products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Total Fat |
| Date of Testing | 08-04-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Tamilnadu Test House Pvt Limited |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Limited, Virudhunagar., |
| Performance in Terms of Z Score / Any Other Criteria | 1.65 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Edible oils &Fats |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Peroxide Value |
| Date of Testing | 17-02-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | SMS Labs Services Private Limited |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Limited., Virudhunagar |
| Performance in Terms of Z Score / Any Other Criteria | 0.095 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Edible Oils & Fats |

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| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Omega-3 fatty acids |
| Date of Testing | 17-02-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | SMS Labs Services Private Limited |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Limited., Virudhunagar |
| Performance in Terms of Z Score / Any Other Criteria | -0.199 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Herbs, Spices & Condiments |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Acid insoluble ash |
| Date of Testing | 09-01-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Cargo Inspectors & Superintendence Co.Pvt.Ltd., Coimbatore |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Ltd., Virudhunagar., |
| Performance in Terms of Z Score / Any Other Criteria | 0.00 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Edible oils &Fats |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Moisture |
| Date of Testing | 08-04-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Tamilnadu Test House Pvt Limited |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Limited, Virudhunagar |
| Performance in Terms of Z Score / Any Other Criteria | -1.10 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Edible oils & Fats |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Specific Gravity /Density |
| Date of Testing | 08-04-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Tamilnadu Test House Pvt Limited |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Limited, Virudhunagar |
| Performance in Terms of Z Score / Any Other Criteria | 1.76 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Edible oils &Fats |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Acid Value |
| Date of Testing | 08-04-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Tamilnadu Test House Pvt Limited |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Limited, Virudhunagar |
| Performance in Terms of Z Score / Any Other Criteria | -1.16 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Edible oils & Fats |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Peroxide Value |
| Date of Testing | 08-04-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Tamilnadu Test House Pvt Limited |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Limited, Virudhunagar |
| Performance in Terms of Z Score / Any Other Criteria | -0.87 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |

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| Materials or Products Tested | Edible oils &Fats |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Iodine Value |
| Date of Testing | 08-04-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Tamilnadu Test House Pvt Limited |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Limited, Virudhunagar |
| Performance in Terms of Z Score / Any Other Criteria | -0.72 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Edible oils & Fats |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Saponification Value |
| Date of Testing | 08-04-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Tamilnadu Test House Pvt Limited |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Limited, Virudhunagar |
| Performance in Terms of Z Score / Any Other Criteria | -0.31 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Edible oils &Fats |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | UnSaponifiable matter |
| Date of Testing | 08-04-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Tamilnadu Test House Pvt Limited |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Limited, Virudhunagar |
| Performance in Terms of Z Score / Any Other Criteria | -0.67 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Milk & Dairy Products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Milk Fat / Total Fat |
| Date of Testing | 24-04-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Limited - Virudhunagar, Hubert Enviro Care - Chennai, Tamilnadu Test House - Chennai, Parikshan FSS - Chennai, Global Lab - Salem |
| Performance in Terms of Z Score / Any Other Criteria | -0.40 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Milk & Dairy Products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Carbohydrate |
| Date of Testing | 24-04-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Limited - Virudhunagar, Hubert Enviro Care - Chennai, Tamilnadu Test House - Chennai, Parikshan FSS - Chennai, Global Lab - Salem |
| Performance in Terms of Z Score / Any Other Criteria | 0.90 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Jam , Juices, Sauce and concentrates |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | pH |
| Date of Testing | 29-08-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Tamilnadu Test House Pvt Limited |

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| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Limited., Virudhunagar |
| Performance in Terms of Z Score / Any Other Criteria | 0.81 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Edible Salts |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Moisture |
| Date of Testing | 08-04-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Tamilnadu Test House Pvt Limited |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Limited, Virudhunagar., |
| Performance in Terms of Z Score / Any Other Criteria | 1.79 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Edible Salts |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Water Insoluble Matter |
| Date of Testing | 08-04-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Tamilnadu Test House Pvt Limited |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Limited, Virudhunagar., |
| Performance in Terms of Z Score / Any Other Criteria | -1.43 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Edible Salts |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Acid insoluble matter |
| Date of Testing | 08-04-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Tamilnadu Test House Pvt Limited |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Limited, Virudhunagar., |
| Performance in Terms of Z Score / Any Other Criteria | -1.43 |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | Milk & Dairy Products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Moisture |
| Date of Testing | 10-07-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Aashvi Proficiency Testing & Analytical service |
| Performance in Terms of Z Score / Any Other Criteria | -2.4 |
| Corrective Action Taken | Corrective Action Taken - ILC Conducted - IPL-ILC CH-01/2024 - Z Score Value - -0.27 |
| Type of Participation | PT |
| Materials or Products Tested | Milk & dairy products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Total solids |
| Date of Testing | 10-07-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Aashvi Proficiency Testing & Analytical service |
| Performance in Terms of Z Score / Any Other Criteria | 1.9 |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | Cereals, Pulses & Cereal Products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Total Protein |
| Date of Testing | 31-05-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Green Economy Initiatives Private Limited |
| Performance in Terms of Z Score / Any Other Criteria | -1.02 |
| Corrective Action Taken | Nil |
| Type of Participation | PT |

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| Materials or Products Tested | Cereals, Pulses & Cereal Products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Total fat |
| Date of Testing | 31-05-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Green Economy Initiatives Private Limited |
| Performance in Terms of Z Score / Any Other Criteria | 0.38 |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | Cereals, Pulses & Cereal Products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Carbohydrate |
| Date of Testing | 31-05-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Green Economy Initiatives Private Limited |
| Performance in Terms of Z Score / Any Other Criteria | 0.29 |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | Cereals, Pulses & Cereal Products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Energy |
| Date of Testing | 31-05-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Green Economy Initiatives Private Limited |
| Performance in Terms of Z Score / Any Other Criteria | 1.08 |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | Cereals, Pulses & Cereal Products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Crude fibre |
| Date of Testing | 31-05-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Green Economy Initiatives Private Limited |
| Performance in Terms of Z Score / Any Other Criteria | 0.72 |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | Edible oils &Fats |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Iodine Value |
| Date of Testing | 02-04-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Fare Labs Private Limited |
| Performance in Terms of Z Score / Any Other Criteria | -0.05 |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | Edible oils &Fats |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Saponification Value |
| Date of Testing | 02-04-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Fare Labs Private Limited |
| Performance in Terms of Z Score / Any Other Criteria | 0.03 |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | Edible oils &Fats |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | UnSaponifiable matter |
| Date of Testing | 02-04-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Fare Labs Private Limited |
| Performance in Terms of Z Score / Any Other Criteria | 0.09 |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | Edible Oils & Fats |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Omega-3 fatty acids |
| Date of Testing | 02-04-2024 |

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| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Fare Labs Private Limited |
| Performance in Terms of Z Score / Any Other Criteria | -1.71 |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | Edible oils & Fats |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Omega-6 fatty acids |
| Date of Testing | 02-04-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Fare Labs Private Limited |
| Performance in Terms of Z Score / Any Other Criteria | 1.43 |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | Edible oils &Fats |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Acid Value |
| Date of Testing | 02-04-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Fare Labs Private Limited |
| Performance in Terms of Z Score / Any Other Criteria | 2.92 |
| Corrective Action Taken | Corrective action Taken |
| Type of Participation | PT |
| Materials or Products Tested | Edible oils & Fats |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Omega-9 fatty acids |
| Date of Testing | 02-04-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Fare Labs Private Limited |
| Performance in Terms of Z Score / Any Other Criteria | 2.47 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Egg products/ Poultry food(Raw & cooked) |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Moisture |
| Date of Testing | 24-04-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs - Virudhunagar, Hubert Enviro care - Chennai, Tamilnadu Test House - Chennai, Parikshan FSS - Chennai,Global Lab - Salem |
| Performance in Terms of Z Score / Any Other Criteria | -0.16 |
| Corrective Action Taken | Nill |
| Type of Participation | ILC |
| Materials or Products Tested | Egg products/ Poultry food(Raw & cooked) |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Acid insoluble ash |
| Date of Testing | 24-04-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs - Virudhunagar, Hubert Enviro care - Chennai, Tamilnadu Test House - Chennai, Parikshan FSS - Chennai,Global Lab - Salem |
| Performance in Terms of Z Score / Any Other Criteria | -0.71 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Egg products/ Poultry food(Raw & cooked) |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Protein |
| Date of Testing | 24-04-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |

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| Name and City of Participating Lab | Idhayam Parikshan Labs - Virudhunagar, Hubert Enviro care - Chennai, Tamilnadu Test House - Chennai, Parikshan FSS - Chennai,Global Lab - Salem |
| Performance in Terms of Z Score / Any Other Criteria | -0.38 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Egg products/ Poultry food(Raw & cooked) |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Fat |
| Date of Testing | 24-04-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs - Virudhunagar, Hubert Enviro care - Chennai, Tamilnadu Test House - Chennai, Parikshan FSS - Chennai,Global Lab - Salem |
| Performance in Terms of Z Score / Any Other Criteria | -0.35 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Flavours & Synthetic Flavours |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Refractive index |
| Date of Testing | 24-04-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Limited - Virudhunagar, Hubert Enviro Care - Chennai, Tamilnadu Test House - Chennai, Parikshan FSS - Chennai, Global Lab - Salem |
| Performance in Terms of Z Score / Any Other Criteria | 0.17 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Food additives & preservatives |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Benzoic acid |
| Date of Testing | 24-04-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Limited - Virudhunagar, Hubert Enviro Care - Chennai, Tamilnadu Test House - Chennai, Parikshan FSS - Chennai, Global Lab - Salem |
| Performance in Terms of Z Score / Any Other Criteria | Satisfactory |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Milk & Dairy Products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Acid insoluble ash |
| Date of Testing | 24-04-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Limited - Virudhunagar, Hubert Enviro Care - Chennai, Tamilnadu Test House - Chennai, Parikshan FSS - Chennai, Global Lab - Salem |
| Performance in Terms of Z Score / Any Other Criteria | -0.78 |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | Edible oils & Fats |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Mono unsaturated fatty acids |
| Date of Testing | 02-04-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Fare Labs Private Limited |
| Performance in Terms of Z Score / Any Other Criteria | 0.50 |

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| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | Edible oils & Fat |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Trans fatty Acid |
| Date of Testing | 02-04-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Fare Labs Private Limited |
| Performance in Terms of Z Score / Any Other Criteria | 0.95 |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | Edible oils &Fats |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Peroxide Value |
| Date of Testing | 02-04-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Fare Labs Private Limited |
| Performance in Terms of Z Score / Any Other Criteria | -1.95 |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | Edible oils &Fats |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Refractive Index |
| Date of Testing | 02-04-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Fare Labs Private Limited |
| Performance in Terms of Z Score / Any Other Criteria | 0.01 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Milk & dairy products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Total ash |
| Date of Testing | 24-04-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Limited - Virudhunagar, Hubert Enviro Care - Chennai, Tamilnadu Test House - Chennai, Parikshan FSS - Chennai, Global Lab - Salem |
| Performance in Terms of Z Score / Any Other Criteria | 0.66 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Milk & Dairy Products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Moisture |
| Date of Testing | 24-04-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Limited - Virudhunagar, Hubert Enviro Care - Chennai, Tamilnadu Test House - Chennai, Parikshan FSS - Chennai, Global Lab - Salem |
| Performance in Terms of Z Score / Any Other Criteria | -0.06 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Food additives & preservatives |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Sorbic acid |
| Date of Testing | 24-04-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Limited - Virudhunagar, Hubert Enviro Care - Chennai, Tamilnadu Test House - Chennai, Parikshan FSS - Chennai, Global Lab - Salem |
| Performance in Terms of Z Score / Any Other Criteria | 0.54 |

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| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Nuts & nut products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Carbohydrate |
| Date of Testing | 08-04-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Tamilnadu Test House Pvt Limited |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Limited, Virudhunagar., |
| Performance in Terms of Z Score / Any Other Criteria | -1.62 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Nuts & nut products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Energy |
| Date of Testing | 08-04-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Tamilnadu Test House Pvt Limited |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Limited, Virudhunagar., |
| Performance in Terms of Z Score / Any Other Criteria | 0.63 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Nuts & Nut products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Acid value of extracted fat |
| Date of Testing | 08-04-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Tamilnadu Test House Pvt Limited |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Limited, Virudhunagar |
| Performance in Terms of Z Score / Any Other Criteria | 1.78 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Cereals, Pulses & Cereal Products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Total Ash |
| Date of Testing | 09-01-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Cargo Inspectors & Superintendence Co.Pvt.Ltd., Coimbatore |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Ltd., Virudhunagar., |
| Performance in Terms of Z Score / Any Other Criteria | -0.82 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Herbs, spices & condiments |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Total ash |
| Date of Testing | 09-01-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Cargo Inspectors & Superintendence Co.Pvt.Ltd., Coimbatore |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Ltd., Virudhunagar., |
| Performance in Terms of Z Score / Any Other Criteria | -1.45 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Herbs, spices & condiments |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Total ash |
| Date of Testing | 09-01-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Cargo Inspectors & Superintendence Co.Pvt.Ltd., Coimbatore |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Ltd., Virudhunagar., |
| Performance in Terms of Z Score / Any Other Criteria | 0.30 |

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| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Herbs, Spices & Condiments |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Acid insoluble ash |
| Date of Testing | 09-01-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Cargo Inspectors & Superintendence Co.Pvt.Ltd., Coimbatore |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Ltd., Virudhunagar., |
| Performance in Terms of Z Score / Any Other Criteria | 0.94 |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | Jam , Juices, Sauce and concentrates |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | pH |
| Date of Testing | 20-05-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Fare Labs Private Limited |
| Performance in Terms of Z Score / Any Other Criteria | Waiting For Results |
| Corrective Action Taken | - |
| Type of Participation | ILC |
| Materials or Products Tested | Cereals, Pulses & Cereal Products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Moisture |
| Date of Testing | 09-01-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Cargo Inspectors & Superintendence Co.Pvt.Ltd., Coimbatore |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Ltd., Virudhunagar., |
| Performance in Terms of Z Score / Any Other Criteria | 0.14 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Herbs, spices & condiments |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | pH |
| Date of Testing | 31-08-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs- Virudhunagar, Mats India Lab- Chennai, Nawal Lab - Hosur, Chennai Mettex Lab - Chennai, Hubert Enviro care Lab - Chennai |
| Performance in Terms of Z Score / Any Other Criteria | 0.15 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Herbs, spices & condiments |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Acidity |
| Date of Testing | 31-08-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs- Virudhunagar, Mat Mats India Lab- Chennai, Nawal Lab - Hosur, Chennai Mettex Lab - Chennai, Hubert Enviro care Lab - Chennai |
| Performance in Terms of Z Score / Any Other Criteria | 0.08 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Herbs, spices & condiments |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Sodium |
| Date of Testing | 31-08-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |

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| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs- Virudhunagar, Mats India Lab- Chennai, Nawal Lab - Hosur, Chennai Mettex Lab - Chennai, Hubert Enviro care Lab - Chennai |
| Performance in Terms of Z Score / Any Other Criteria | -1.24 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Herbs, spices & condiments |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Potassium |
| Date of Testing | 31-08-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs- Virudhunagar, Mats India Lab- Chennai, Nawal Lab - Hosur, Chennai Mettex Lab - Chennai, Hubert Enviro care Lab - Chennai |
| Performance in Terms of Z Score / Any Other Criteria | 0.34 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Herbs, spices & condiments |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Peroxide Value |
| Date of Testing | 31-08-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs- Virudhunagar, Mats India Lab- Chennai, Nawal Lab - Hosur, Chennai Mettex Lab - Chennai, Hubert Enviro care Lab - Chennai |
| Performance in Terms of Z Score / Any Other Criteria | Satisfactory |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Herbs, spices & condiments |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Dietary Fibre |
| Date of Testing | 31-08-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs- Virudhunagar, Mats India Lab- Chennai, Nawal Lab - Hosur, Chennai Mettex Lab - Chennai, Hubert Enviro care Lab - Chennai |
| Performance in Terms of Z Score / Any Other Criteria | 0.06 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Herbs, spices & condiments |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Starch Content |
| Date of Testing | 31-08-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs- Virudhunagar, Mats India Lab- Chennai, Nawal Lab - Hosur, Chennai Mettex Lab - Chennai, Hubert Enviro care Lab - Chennai |
| Performance in Terms of Z Score / Any Other Criteria | -0.63 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Herbs, spices & condiments |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Added Colouring Matter |
| Date of Testing | 31-08-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |

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| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs- Virudhunagar, Mats India Lab- Chennai, Nawal Lab - Hosur, Chennai Mettex Lab - Chennai, Hubert Enviro care Lab - Chennai |
| Performance in Terms of Z Score / Any Other Criteria | Satisfactory |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Cereals, Pulses & Cereal Products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Acid insoluble ash |
| Date of Testing | 29-01-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs - Virudhunagar, Parikshan Fss -Chennai, Tamilnadu Test house - Chennai, Hubert Enviro care Systems. |
| Performance in Terms of Z Score / Any Other Criteria | 0.72 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Cereals, Pulses & Cereal Products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Added Colouring Matter |
| Date of Testing | 29-01-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs - Virudhunagar, Parikshan Fss -Chennai, Tamilnadu Test house - Chennai, Hubert Enviro care Systems. |
| Performance in Terms of Z Score / Any Other Criteria | Satisfactory |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Cereals, Pulses & Cereal Products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Alcoholic Acidity |
| Date of Testing | 29-01-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs - Virudhunagar, Parikshan Fss -Chennai, Tamilnadu Test house - Chennai, Hubert Enviro care Systems. |
| Performance in Terms of Z Score / Any Other Criteria | 0 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Cereals, Pulses & Cereal Products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Alkalinity of Soluble Ash |
| Date of Testing | 29-01-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs - Virudhunagar, Parikshan Fss -Chennai, Tamilnadu Test house - Chennai, Hubert Enviro care Systems. |
| Performance in Terms of Z Score / Any Other Criteria | 0.50 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Cereals, Pulses & Cereal Products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Discolored Seed |
| Date of Testing | 29-01-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs - Virudhunagar, Parikshan Fss -Chennai, Tamilnadu Test house - Chennai, Hubert Enviro care Systems. |
| Performance in Terms of Z Score / Any Other Criteria | -0.44 |

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| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Cereals, Pulses & Cereal Products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Damaged Grains / Broken Pulses |
| Date of Testing | 29-01-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs - Virudhunagar, Parikshan Fss -Chennai, Tamilnadu Test house - Chennai, Hubert Enviro care Systems. |
| Performance in Terms of Z Score / Any Other Criteria | 0.30 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Cereals, Pulses & Cereal Products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Extraneous Matter/Foreign Matter |
| Date of Testing | 29-01-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs - Virudhunagar, Parikshan Fss -Chennai, Tamilnadu Test house - Chennai, Hubert Enviro care Systems. |
| Performance in Terms of Z Score / Any Other Criteria | Satisfactory |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Cereals, Pulses & Cereal Products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Insect Fragments |
| Date of Testing | 29-01-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs - Virudhunagar, Parikshan Fss -Chennai, Tamilnadu Test house - Chennai, Hubert Enviro care Systems. |
| Performance in Terms of Z Score / Any Other Criteria | Satisfactory |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Cereals, Pulses & Cereal Products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Impurities of animal Origin |
| Date of Testing | 29-01-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs - Virudhunagar, Parikshan Fss -Chennai, Tamilnadu Test house - Chennai, Hubert Enviro care Systems. |
| Performance in Terms of Z Score / Any Other Criteria | Satisfactory |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Cereals, Pulses & Cereal Products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Living / Dead Insects/ larvae |
| Date of Testing | 29-01-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs - Virudhunagar, Parikshan Fss -Chennai, Tamilnadu Test house - Chennai, Hubert Enviro care Systems. |
| Performance in Terms of Z Score / Any Other Criteria | Satisfactory |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Herbs, spices & condiments |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Total Sugar |

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| Date of Testing | 31-08-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs- Virudhunagar, Mats India Lab- Chennai, Nawal Lab - Hosur, Chennai Mettex Lab - Chennai, Hubert Enviro care Lab - Chennai |
| Performance in Terms of Z Score / Any Other Criteria | Satisfactory |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Herbs, spices & condiments |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Water Insoluble Ash |
| Date of Testing | 31-08-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs- Virudhunagar, Mats India Lab- Chennai, Nawal Lab - Hosur, Chennai Mettex Lab - Chennai, Hubert Enviro care Lab - Chennai |
| Performance in Terms of Z Score / Any Other Criteria | 0.46 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Edible oils & Fats |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Vitamin D 3 (Cholecalciferol) |
| Date of Testing | 31-08-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan labs - Virudhunagar, Mats india - Chennai, Nawal Lab - Hosur, Mettex Lab -Chennai, Hubert Enviro Care - Chennai |
| Performance in Terms of Z Score / Any Other Criteria | Satisfactory |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Edible oils & Fats |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Vitamin E (Alpha-tocopherol) |
| Date of Testing | 31-08-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan labs - Virudhunagar, Mats india - Chennai, Nawal Lab - Hosur, Mettex Lab -Chennai, Hubert Enviro Care - Chennai |
| Performance in Terms of Z Score / Any Other Criteria | 1.13 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Edible oils & Fats |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Carbohydrate |
| Date of Testing | 31-08-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan labs - Virudhunagar, Mats india - Chennai, Nawal Lab - Hosur, Mettex Lab -Chennai, Hubert Enviro Care - Chennai |
| Performance in Terms of Z Score / Any Other Criteria | Satisfactory |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Fruits & Vegetable Products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Added Colouring Matter |

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| Date of Testing | 29-01-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Ltd - Virudhunagar, Parikshan Fss - Chennai, Tamilnadu Test House - Chennai, Hubert Enviro Care - Chennai, Chennai Testing lab - Chennai |
| Performance in Terms of Z Score / Any Other Criteria | 0.58 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Fruits & Vegetable Products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Crude Fibre |
| Date of Testing | 29-01-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Ltd - Virudhunagar, Parikshan Fss - Chennai, Tamilnadu Test House - Chennai, Hubert Enviro Care - Chennai, Chennai Testing lab - Chennai |
| Performance in Terms of Z Score / Any Other Criteria | -0.79 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Fruits & Vegetable Products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Potassium |
| Date of Testing | 29-01-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Ltd - Virudhunagar, Parikshan Fss - Chennai, Tamilnadu Test House - Chennai, Hubert Enviro Care - Chennai, Chennai Testing lab - Chennai |
| Performance in Terms of Z Score / Any Other Criteria | -0.29 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Fruits & Vegetable Products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Sodium |
| Date of Testing | 29-01-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Ltd - Virudhunagar, Parikshan Fss - Chennai, Tamilnadu Test House - Chennai, Hubert Enviro Care - Chennai, Chennai Testing lab - Chennai |
| Performance in Terms of Z Score / Any Other Criteria | -0.86 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Oilseed & Oilseed By products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Sodium as Na |
| Date of Testing | 31-08-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs - Virudhunagar, Mats India - Chennai, Nawal Labs - Hosur, Chennai Mettex - Chennai, Hubert Enviro Care System - Chennai. |
| Performance in Terms of Z Score / Any Other Criteria | 0.63 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Oilseed & Oilseed By product |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Potassium |

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| Date of Testing | 31-08-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs - Virudhunagar, Mats India Labs - Chennai, Nawal Labs - Hosur, Mettex Lab- Chennai, Hubert Enviro care Systems - Chennai |
| Performance in Terms of Z Score / Any Other Criteria | 0.68 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Oilseed & Oilseed By product |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Crude Fibre |
| Date of Testing | 31-08-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs - Virudhunagar, Mats India Labs - Chennai, Nawal Labs - Hosur, Mettex Lab- Chennai, Hubert Enviro care Systems - Chennai |
| Performance in Terms of Z Score / Any Other Criteria | -0.89 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Oilseed & Oilseed By products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Total Sugar |
| Date of Testing | 31-08-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs - Virudhunagar, Mats India Labs - Chennai, Nawal Labs - Hosur, Mettex Lab- Chennai, Hubert Enviro care Systems - Chennai |
| Performance in Terms of Z Score / Any Other Criteria | Satisfactory |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Oilseed & Oilseed By products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Added Sugar as Sucrose |
| Date of Testing | 31-08-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs - Virudhunagar, Mats India Labs - Chennai, Nawal Labs - Hosur, Mettex Lab- Chennai, Hubert Enviro care Systems - Chennai |
| Performance in Terms of Z Score / Any Other Criteria | Satisfactory |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Oilseed & Oilseed By product |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Starch Content |
| Date of Testing | 31-08-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs - Virudhunagar, Mats India Labs - Chennai, Nawal Labs - Hosur, Mettex Lab- Chennai, Hubert Enviro care Systems - Chennai |
| Performance in Terms of Z Score / Any Other Criteria | Satisfactory |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Oilseed & Oilseed By product |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Rancidity |

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| Date of Testing | 31-08-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs - Virudhunagar, Mats India Labs - Chennai, Nawal Labs - Hosur, Mettex Lab- Chennai, Hubert Enviro care Systems - Chennai |
| Performance in Terms of Z Score / Any Other Criteria | Satisfactory |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Oilseed & Oilseed By product |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Synthetic Colour |
| Date of Testing | 31-08-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs - Virudhunagar, Mats India Labs - Chennai, Nawal Labs - Hosur, Mettex Lab- Chennai, Hubert Enviro care Systems - Chennai |
| Performance in Terms of Z Score / Any Other Criteria | Satisfactory |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Oilseed & Oilseed By product |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Coal Tar Oil Soluble Colours |
| Date of Testing | 31-08-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs - Virudhunagar, Mats India Labs - Chennai, Nawal Labs - Hosur, Mettex Lab- Chennai, Hubert Enviro care Systems - Chennai |
| Performance in Terms of Z Score / Any Other Criteria | Satisfactory |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Total Protein |
| Date of Testing | 31-08-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan labs - Virudhunagar, Mats india - Chennai, Nawal Lab - Hosur, Mettex Lab -Chennai, Hubert Enviro Care - Chennai |
| Performance in Terms of Z Score / Any Other Criteria | Satisfactory |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Edible oils & Fats |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Total Polar Compound |
| Date of Testing | 31-08-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan labs - Virudhunagar, Mats india - Chennai, Nawal Lab - Hosur, Mettex Lab -Chennai, Hubert Enviro Care - Chennai |
| Performance in Terms of Z Score / Any Other Criteria | 0.73 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Aflatoxin B1 |

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| Date of Testing | 31-08-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan labs - Virudhunagar, Mats india - Chennai, Nawal Lab - Hosur, Mettex Lab -Chennai, Hubert Enviro Care - Chennai |
| Performance in Terms of Z Score / Any Other Criteria | Satisfactory |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Milk & Dairy Products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Moisture |
| Date of Testing | 28-02-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs - Virudhunagar, Tamil nadu Test House - Chennai, Parikshan FSS - Chennai, Mats india - Chennai, CVR Labs - Chennai |
| Performance in Terms of Z Score / Any Other Criteria | -0.27 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Cereals, Pulses & Cereal Products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Crude fibre |
| Date of Testing | 28-02-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs - Virudhunagar, Tamil nadu Test House - Chennai, Parikshan FSS - Chennai, Mats india - Chennai, CVR Labs - Chennai |
| Performance in Terms of Z Score / Any Other Criteria | 0.61 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Sugar & sugar products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Total Reducing sugar |
| Date of Testing | 28-02-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs - Virudhunagar, Tamil nadu Test House - Chennai, Parikshan FSS - Chennai, Mats india - Chennai, CVR Labs - Chennai |
| Performance in Terms of Z Score / Any Other Criteria | -1.01 |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | Oilseed & Oilseed By product |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Oil Content / Total Fat |
| Date of Testing | 03-10-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Green Economy Initiatives Private Limited |
| Performance in Terms of Z Score / Any Other Criteria | -0.74 |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | Oilseed & Oilseed By product |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Moisture Content |
| Date of Testing | 03-10-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Green Economy Initiatives Private Limited |
| Performance in Terms of Z Score / Any Other Criteria | -1.12 |
| Corrective Action Taken | Nil |

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|---|---|
| Type of Participation | ILC |
| Materials or Products Tested | Tea |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Energy |
| Date of Testing | 17-03-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs - Chennai, Global Lab - Salem, Tamilnadu Test House - Chennai, Parikshan FSS - Chennai, Mats India - Chennai |
| Performance in Terms of Z Score / Any Other Criteria | 0.50 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Tea |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Carbohydrate |
| Date of Testing | 17-03-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs - Virudhunagar, Global Lab - Salem, Tamilnadu Test House - Chennai, Parikshan FSS - Chennai, Mats India - Chennai |
| Performance in Terms of Z Score / Any Other Criteria | -0.44 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Tea |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Moisture |
| Date of Testing | 17-03-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs - Virudhunagar, Global Lab - Salem, Tamilnadu Test House - Chennai, Parikshan FSS - Chennai, Mats India - Chennai |
| Performance in Terms of Z Score / Any Other Criteria | -0.21 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Tea |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Total Ash |
| Date of Testing | 17-03-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs - Virudhunagar, Global Lab - Salem, Tamilnadu Test House - Chennai, Parikshan FSS - Chennai, Mats India - Chennai |
| Performance in Terms of Z Score / Any Other Criteria | -0.37 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Tea |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Crude fibre |
| Date of Testing | 17-03-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs - Virudhunagar, Global Lab - Salem, Tamilnadu Test House - Chennai, Parikshan FSS - Chennai, Mats India - Chennai |
| Performance in Terms of Z Score / Any Other Criteria | -0.44 |
| Corrective Action Taken | Nil |

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|---|---|
| Type of Participation | ILC |
| Materials or Products Tested | Tea |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Water Extract |
| Date of Testing | 17-03-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs - Virudhunagar, Global Lab - Salem, Tamilnadu Test House - Chennai, Parikshan FSS - Chennai, Mats India - Chennai |
| Performance in Terms of Z Score / Any Other Criteria | -0.37 |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | Sugar & sugar products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Moisture / Loss on drying |
| Date of Testing | 09-12-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Green Economy Initiatives Private Limited |
| Performance in Terms of Z Score / Any Other Criteria | 0.96 |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | Sugar & sugar products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Reducing Sugar |
| Date of Testing | 09-12-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Green Economy Initiatives Private Limited |
| Performance in Terms of Z Score / Any Other Criteria | 0.04 |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | Sugar & sugar products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Total Ash |
| Date of Testing | 09-12-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Green Economy Initiatives Private Limited |
| Performance in Terms of Z Score / Any Other Criteria | 7.99 |
| Corrective Action Taken | Corrective Action Taken - ILC Conducted - IPL-ILC CH-03/2024 - Z Score Value - -1.01 |
| Type of Participation | PT |
| Materials or Products Tested | Sugar & sugar products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Moisture / Loss on drying |
| Date of Testing | 09-12-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Green Economy Initiatives Private Limited |
| Performance in Terms of Z Score / Any Other Criteria | 1.03 |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | Sugar & sugar products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Moisture / Loss on drying |
| Date of Testing | 09-12-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Green Economy Initiatives Private Limited |
| Performance in Terms of Z Score / Any Other Criteria | 1.03 |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | Sugar & sugar products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Extraneous Matter |
| Date of Testing | 09-12-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Green Economy Initiatives Private Limited |
| Performance in Terms of Z Score / Any Other Criteria | 0.47 |

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| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | Sugar & Sugar Products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Acid in soluble Ash |
| Date of Testing | 09-12-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Green Economy Initiatives Private Limited |
| Performance in Terms of Z Score / Any Other Criteria | 1.49 |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | Sugar & sugar products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Total ash |
| Date of Testing | 09-12-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Green Economy Initiatives Private Limited |
| Performance in Terms of Z Score / Any Other Criteria | 0.69 |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | Cereals, Pulses & Cereal Products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Moisture |
| Date of Testing | 13-10-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Aashvi Proficiency Testing & Analytical service |
| Performance in Terms of Z Score / Any Other Criteria | -0.5 |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | Cereals, Pulses & Cereal Products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Total fat |
| Date of Testing | 13-10-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Aashvi Proficiency Testing & Analytical service |
| Performance in Terms of Z Score / Any Other Criteria | -1.0 |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | Cereals, Pulses & Cereal Products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Total Protein |
| Date of Testing | 13-10-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Aashvi Proficiency Testing & Analytical service |
| Performance in Terms of Z Score / Any Other Criteria | -0.7 |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | Cereals, Pulses & Cereal Products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Crude fibre |
| Date of Testing | 13-10-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Aashvi Proficiency Testing & Analytical service |
| Performance in Terms of Z Score / Any Other Criteria | 2.1 |
| Corrective Action Taken | Corrective Action Taken - ILC Conducted - IPL-ILC CH-02/2024 - Z Score Value - 0.61 |
| Type of Participation | PT |
| Materials or Products Tested | Cereals, Pulses & Cereal Products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Total Ash |
| Date of Testing | 13-10-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Aashvi Proficiency Testing & Analytical service |
| Performance in Terms of Z Score / Any Other Criteria | -0.1 |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | Cereals, Pulses & Cereal Products |

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| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Carbohydrate |
| Date of Testing | 13-10-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Aashvi Proficiency Testing & Analytical service |
| Performance in Terms of Z Score / Any Other Criteria | 0.1 |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | Edible Salts |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Iodine content |
| Date of Testing | 15-07-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Green Economy Initiatives Private Limited |
| Performance in Terms of Z Score / Any Other Criteria | 0.97 |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | Cereals, Pulses & Cereal Products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Moisture |
| Date of Testing | 31-05-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Green Economy Initiatives Private Limited |
| Performance in Terms of Z Score / Any Other Criteria | -0.87 |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | Cereals, Pulses & Cereal Products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Total Ash |
| Date of Testing | 31-05-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Green Economy Initiatives Private Limited |
| Performance in Terms of Z Score / Any Other Criteria | -0.15 |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | Milk & Dairy Products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Milk Fat / Total Fat |
| Date of Testing | 10-07-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Aashvi Proficiency Testing & Analytical service |
| Performance in Terms of Z Score / Any Other Criteria | -0.2 |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | Milk & dairy products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Total ash |
| Date of Testing | 10-07-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Aashvi Proficiency Testing & Analytical service |
| Performance in Terms of Z Score / Any Other Criteria | -0.8 |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | Milk & dairy products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Titratable acidity |
| Date of Testing | 10-07-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Aashvi Proficiency Testing & Analytical service |
| Performance in Terms of Z Score / Any Other Criteria | 0.9 |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Aflatoxin B1 |
| Date of Testing | 16-06-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Aashvi Proficiency Testing & Analytical service |

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| Performance in Terms of Z Score / Any Other Criteria | 0.0 |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Aflatoxin B1 |
| Date of Testing | 16-06-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Aashvi Proficiency Testing & Analytical service |
| Performance in Terms of Z Score / Any Other Criteria | 0.0 |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Aflatoxin B2 |
| Date of Testing | 16-06-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Aashvi Proficiency Testing & Analytical service |
| Performance in Terms of Z Score / Any Other Criteria | -0.2 |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Aflatoxin G1 |
| Date of Testing | 16-06-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Aashvi Proficiency Testing & Analytical service |
| Performance in Terms of Z Score / Any Other Criteria | Satisfactory |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Aflatoxin G2 |
| Date of Testing | 16-06-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Aashvi Proficiency Testing & Analytical service |
| Performance in Terms of Z Score / Any Other Criteria | Satisfactory |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | Edible Salts |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Chloride content (as NaCl) |
| Date of Testing | 15-07-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Green Economy Initiatives Private Limited |
| Performance in Terms of Z Score / Any Other Criteria | -0.10 |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | Edible Salts |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Matter soluble in water (other than NaCl) |
| Date of Testing | 15-07-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Green Economy Initiatives Private Limited |
| Performance in Terms of Z Score / Any Other Criteria | 0.61 |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | Edible Salts |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Alkalinity of sodium carbonate |
| Date of Testing | 15-07-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Green Economy Initiatives Private Limited |
| Performance in Terms of Z Score / Any Other Criteria | -0.31 |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | Edible Salts |

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| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Sulphate as SO4 |
| Date of Testing | 15-07-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Green Economy Initiatives Private Limited |
| Performance in Terms of Z Score / Any Other Criteria | 0.31 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Edible oils & Fats |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Energy |
| Date of Testing | 31-08-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan labs - Virudhunagar, Mats india - Chennai, Nawal Lab - Hosur, Mettex Lab -Chennai, Hubert Enviro Care - Chennai |
| Performance in Terms of Z Score / Any Other Criteria | -0.07 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Total Fat |
| Date of Testing | 31-08-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan labs - Virudhunagar, Mats india - Chennai, Nawal Lab - Hosur, Mettex Lab -Chennai, Hubert Enviro Care - Chennai |
| Performance in Terms of Z Score / Any Other Criteria | -0.39 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Edible oils & Fats |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Saturated fatty acids |
| Date of Testing | 31-08-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan labs - Virudhunagar, Mats india - Chennai, Nawal Lab - Hosur, Mettex Lab -Chennai, Hubert Enviro Care - Chennai |
| Performance in Terms of Z Score / Any Other Criteria | 0.42 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Edible oils & Fats |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Mono unsaturated fatty acids |
| Date of Testing | 31-08-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan labs - Virudhunagar, Mats india - Chennai, Nawal Lab - Hosur, Mettex Lab -Chennai, Hubert Enviro Care - Chennai |
| Performance in Terms of Z Score / Any Other Criteria | -0.66 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Edible oils & Fat |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Trans fatty Acid |
| Date of Testing | 31-08-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |

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| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan labs - Virudhunagar, Mats india - Chennai, Nawal Lab - Hosur, Mettex Lab -Chennai, Hubert Enviro Care - Chennai |
| Performance in Terms of Z Score / Any Other Criteria | Satisfactory |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Edible oils & Fats |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Cholesterol |
| Date of Testing | 31-08-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan labs - Virudhunagar, Mats india - Chennai, Nawal Lab - Hosur, Mettex Lab -Chennai, Hubert Enviro Care - Chennai |
| Performance in Terms of Z Score / Any Other Criteria | Satisfactory |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Omega-6 fatty acids |
| Date of Testing | 31-08-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan labs - Virudhunagar, Mats india - Chennai, Nawal Lab - Hosur, Mettex Lab -Chennai, Hubert Enviro Care - Chennai |
| Performance in Terms of Z Score / Any Other Criteria | -0.07 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Omega-9 fatty acids |
| Date of Testing | 31-08-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan labs - Virudhunagar, Mats india - Chennai, Nawal Lab - Hosur, Mettex Lab -Chennai, Hubert Enviro Care - Chennai |
| Performance in Terms of Z Score / Any Other Criteria | -0.52 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Edible oils & Fat |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Vitamin A ( Retinol ) |
| Date of Testing | 31-08-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan labs - Virudhunagar, Mats india - Chennai, Nawal Lab - Hosur, Mettex Lab -Chennai, Hubert Enviro Care - Chennai |
| Performance in Terms of Z Score / Any Other Criteria | Satisfactory |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Aflatoxin B2 |
| Date of Testing | 31-08-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |

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| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan labs - Virudhunagar, Mats india - Chennai, Nawal Lab - Hosur, Mettex Lab -Chennai, Hubert Enviro Care - Chennai |
| Performance in Terms of Z Score / Any Other Criteria | Satisfactory |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Aflatoxin B1 |
| Date of Testing | 31-08-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan labs - Virudhunagar, Mats india - Chennai, Nawal Lab - Hosur, Mettex Lab -Chennai, Hubert Enviro Care - Chennai |
| Performance in Terms of Z Score / Any Other Criteria | 0.68 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Aflatoxin G1 |
| Date of Testing | 31-08-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan labs - Virudhunagar,Nawal Lab - Hosur, Mettex Lab -Chennai, Hubert Enviro Care - Chennai |
| Performance in Terms of Z Score / Any Other Criteria | Satisfactory |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Edible oils & Fats |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Crude Fibre |
| Date of Testing | 31-08-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan labs - Virudhunagar, Mats india - Chennai, Nawal Lab - Hosur, Mettex Lab -Chennai, Hubert Enviro Care - Chennai |
| Performance in Terms of Z Score / Any Other Criteria | Satisfactory |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Edible oils & Fats |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Total Sugar |
| Date of Testing | 31-08-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan labs - Virudhunagar, Mats india - Chennai, Nawal Lab - Hosur, Mettex Lab -Chennai, Hubert Enviro Care - Chennai |
| Performance in Terms of Z Score / Any Other Criteria | Satisfactory |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Edible oils &Fats |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Added Sugar as sucrose |
| Date of Testing | 31-08-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |

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|---|---|
| Name and City of Participating Lab | Idhayam Parikshan labs - Virudhunagar, Mats india - Chennai, Nawal Lab - Hosur, Mettex Lab -Chennai, Hubert Enviro Care - Chennai |
| Performance in Terms of Z Score / Any Other Criteria | Satisfactory |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Edible oils & Fats |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Sodium |
| Date of Testing | 31-08-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan labs - Virudhunagar, Mats india - Chennai, Nawal Lab - Hosur, Mettex Lab -Chennai, Hubert Enviro Care - Chennai |
| Performance in Terms of Z Score / Any Other Criteria | Satisfactory |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Edible oils & Fats |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Specific Gravity /Density |
| Date of Testing | 31-08-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan labs - Virudhunagar, Mats india - Chennai, Nawal Lab - Hosur, Mettex Lab -Chennai, Hubert Enviro Care - Chennai |
| Performance in Terms of Z Score / Any Other Criteria | -0.67 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Edible oils & Fats |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Synthetic Colour |
| Date of Testing | 31-08-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan labs - Virudhunagar, Mats india - Chennai, Nawal Lab - Hosur, Mettex Lab -Chennai, Hubert Enviro Care - Chennai |
| Performance in Terms of Z Score / Any Other Criteria | Satisfactory |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Edible oils & Fats |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Coal Tar Oil Soluble Colours |
| Date of Testing | 31-08-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan labs - Virudhunagar, Mats india - Chennai, Nawal Lab - Hosur, Mettex Lab -Chennai, Hubert Enviro Care - Chennai |
| Performance in Terms of Z Score / Any Other Criteria | Satisfactory |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Edible oils & Fats |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Olive Pomace Oil |
| Date of Testing | 31-08-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |

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|---|---|
| Name and City of Participating Lab | Idhayam Parikshan labs - Virudhunagar, Mats india - Chennai, Nawal Lab - Hosur, Mettex Lab -Chennai, Hubert Enviro Care - Chennai |
| Performance in Terms of Z Score / Any Other Criteria | Satisfactory |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Tea |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Water soluble ash of total ash |
| Date of Testing | 17-03-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs - Virudhunagar, Global Lab - Salem, Tamilnadu Test House - Chennai, Parikshan FSS - Chennai, Mats India - Chennai |
| Performance in Terms of Z Score / Any Other Criteria | -0.39 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Tea |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Total Protein |
| Date of Testing | 17-03-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs - Virudhunagar, Global Lab - Salem, Tamilnadu Test House - Chennai, Parikshan FSS - Chennai, Mats India - Chennai |
| Performance in Terms of Z Score / Any Other Criteria | 0.48 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Tea |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Fat / Petroleumether extract |
| Date of Testing | 17-03-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs - Virudhunagar, Global Lab - Salem, Tamilnadu Test House - Chennai, Parikshan FSS - Chennai, Mats India - Chennai |
| Performance in Terms of Z Score / Any Other Criteria | 0.45 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Tea |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Acid Insoluble Ash |
| Date of Testing | 17-03-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs - Virudhunagar, Global Lab - Salem, Tamilnadu Test House - Chennai, Parikshan FSS - Chennai, Mats India - Chennai |
| Performance in Terms of Z Score / Any Other Criteria | 0.44 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Tea |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Iron filings (on dry mass basis) |
| Date of Testing | 17-03-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |

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|---|---|
| Name and City of Participating Lab | Idhayam Parikshan Labs - Virudhunagar, Global Lab - Salem, Tamilnadu Test House - Chennai, Parikshan FSS - Chennai, Mats India - Chennai |
| Performance in Terms of Z Score / Any Other Criteria | Satisfactory |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Cereals, Pulses & Cereal Products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Total Ash |
| Date of Testing | 17-03-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs - Virudhunagar, Global Lab - Salem, Tamilnadu Test House - Chennai, Parikshan FSS - Chennai, Mats India - Chennai |
| Performance in Terms of Z Score / Any Other Criteria | 0.61 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Cereals, Pulses & Cereal Products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Total fat |
| Date of Testing | 17-03-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs - Virudhunagar, Global Lab - Salem, Tamilnadu Test House - Chennai, Parikshan FSS - Chennai, Mats India - Chennai |
| Performance in Terms of Z Score / Any Other Criteria | 0.12 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Cereals, Pulses & Cereal Products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Total fat |
| Date of Testing | 17-03-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs - Virudhunagar, Global Lab - Salem, Tamilnadu Test House - Chennai, Parikshan FSS - Chennai, Mats India - Chennai |
| Performance in Terms of Z Score / Any Other Criteria | 0.58 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Cereals, Pulses & Cereal Products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Carbohydrate |
| Date of Testing | 17-03-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs - Virudhunagar, Global Lab - Salem, Tamilnadu Test House - Chennai, Parikshan FSS - Chennai, Mats India - Chennai |
| Performance in Terms of Z Score / Any Other Criteria | -0.30 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Cereals, Pulses & Cereal Products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Extraneous Matter/Foreign Matter |
| Date of Testing | 17-03-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |

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|---|---|
| Name and City of Participating Lab | Idhayam Parikshan Labs - Virudhunagar, Global Lab - Salem, Tamilnadu Test House - Chennai, Parikshan FSS - Chennai, Mats India - Chennai |
| Performance in Terms of Z Score / Any Other Criteria | Satisfactory |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Cereals, Pulses & Cereal Products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Inorganic Extraneous Matter |
| Date of Testing | 17-03-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs - Virudhunagar, Global Lab - Salem, Tamilnadu Test House - Chennai, Parikshan FSS - Chennai, Mats India - Chennai |
| Performance in Terms of Z Score / Any Other Criteria | Satisfactory |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Cereals, Pulses & Cereal Products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Uric Acid |
| Date of Testing | 17-03-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs - Virudhunagar, Global Lab - Salem, Tamilnadu Test House - Chennai, Parikshan FSS - Chennai, Mats India - Chennai |
| Performance in Terms of Z Score / Any Other Criteria | Satisfactory |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Cereals, Pulses & Cereal Products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Insect / WeevilledDamaged |
| Date of Testing | 17-03-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs - Virudhunagar, Global Lab - Salem, Tamilnadu Test House - Chennai, Parikshan FSS - Chennai, Mats India - Chennai |
| Performance in Terms of Z Score / Any Other Criteria | Satisfactory |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Cereals, Pulses & Cereal Products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Immature kernels |
| Date of Testing | 17-03-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs - Virudhunagar, Global Lab - Salem, Tamilnadu Test House - Chennai, Parikshan FSS - Chennai, Mats India - Chennai |
| Performance in Terms of Z Score / Any Other Criteria | Satisfactory |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Cereals, Pulses & Cereal Products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Chalky kernels |
| Date of Testing | 17-03-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |

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| Name and City of Participating Lab | Idhayam Parikshan Labs - Virudhunagar, Global Lab - Salem, Tamilnadu Test House - Chennai, Parikshan FSS - Chennai, Mats India - Chennai |
| Performance in Terms of Z Score / Any Other Criteria | Satisfactory |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Cereals, Pulses & Cereal Products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Heat damaged kernels |
| Date of Testing | 17-03-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs - Virudhunagar, Global Lab - Salem, Tamilnadu Test House - Chennai, Parikshan FSS - Chennai, Mats India - Chennai |
| Performance in Terms of Z Score / Any Other Criteria | Satisfactory |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Cereals, Pulses & Cereal Products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Damaged kernels |
| Date of Testing | 17-03-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs - Virudhunagar, Global Lab - Salem, Tamilnadu Test House - Chennai, Parikshan FSS - Chennai, Mats India - Chennai |
| Performance in Terms of Z Score / Any Other Criteria | Satisfactory |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Cereals, Pulses & Cereal Products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Kernels with pin points |
| Date of Testing | 17-03-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs - Virudhunagar, Global Lab - Salem, Tamilnadu Test House - Chennai, Parikshan FSS - Chennai, Mats India - Chennai |
| Performance in Terms of Z Score / Any Other Criteria | Satisfactory |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Honey & honey products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Moisture |
| Date of Testing | 17-03-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs - Virudhunagar, Global Lab - Salem, Tamilnadu Test House - Chennai, Parikshan FSS - Chennai, Mats India - Chennai |
| Performance in Terms of Z Score / Any Other Criteria | 0.41 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Honey & honey products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Acidity |
| Date of Testing | 17-03-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |

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| Name and City of Participating Lab | Idhayam Parikshan Labs - Virudhunagar, Global Lab - Salem, Tamilnadu Test House - Chennai, Parikshan FSS - Chennai, Mats India - Chennai |
| Performance in Terms of Z Score / Any Other Criteria | 0.11 |
| Corrective Action Taken | |
| Type of Participation | ILC |
| Materials or Products Tested | Honey Products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Hydroxyl methyl Furfural |
| Date of Testing | 17-03-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs - Virudhunagar, Global Lab - Salem, Tamilnadu Test House - Chennai, Parikshan FSS - Chennai, Mats India - Chennai |
| Performance in Terms of Z Score / Any Other Criteria | -0.13 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Honey & honey products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Total Ash |
| Date of Testing | 17-03-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs - Virudhunagar, Global Lab - Salem, Tamilnadu Test House - Chennai, Parikshan FSS - Chennai, Mats India - Chennai |
| Performance in Terms of Z Score / Any Other Criteria | -0.10 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Honey & honey products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Specific Gravity |
| Date of Testing | 17-03-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs - Virudhunagar, Global Lab - Salem, Tamilnadu Test House - Chennai, Parikshan FSS - Chennai, Mats India - Chennai |
| Performance in Terms of Z Score / Any Other Criteria | -0.20 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Honey & honey products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Fiehe's test |
| Date of Testing | 17-03-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs - Virudhunagar, Global Lab - Salem, Tamilnadu Test House - Chennai, Parikshan FSS - Chennai, Mats India - Chennai |
| Performance in Terms of Z Score / Any Other Criteria | Satisfactory |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Honey & honey products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Total Reducing sugar |
| Date of Testing | 17-03-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |

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|---|---|
| Name and City of Participating Lab | Idhayam Parikshan Labs - Virudhunagar, Global Lab - Salem, Tamilnadu Test House - Chennai, Parikshan FSS - Chennai, Mats India - Chennai |
| Performance in Terms of Z Score / Any Other Criteria | -0.36 |
| Corrective Action Taken | Nil |
| **Discipline: Chemical** | |
| **Group: Pollution & Environment** | |
| Type of Participation | ILC |
| Materials or Products Tested | Waste Water (Effluent water, STP water, WTP water, Treated water) |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Residual free Chlorine |
| Date of Testing | 19-09-2022 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Limited, Virudhunagar, Parikshan FSS, Chennai, Tamilnadu Test House, Chennai, Hubert Envirocare PVT Ltd., Mats India Pvt Ltd., Chennai Testing Lab Chennai |
| Performance in Terms of Z Score / Any Other Criteria | Satisfactory |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Waste Waters ( ETP water, STP water, Waste water, Treated water) |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Oil & Grease |
| Date of Testing | 19-09-2022 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Limited, Virudhunagar, Parikshan FSS, Chennai, Tamilnadu Test House, Chennai, Hubert Envirocare PVT Ltd., Mats India Pvt Ltd., Chennai Testing Lab Chennai |
| Performance in Terms of Z Score / Any Other Criteria | Satisfactory |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Waste Water (Effluent water, STP water, WTP water, Treated water) |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Total Alkalinity as CaCO3 |
| Date of Testing | 19-09-2022 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Limited, Virudhunagar, Parikshan FSS, Chennai, Tamilnadu Test House, Chennai, Hubert Envirocare PVT Ltd., Mats India Pvt Ltd., Chennai Testing Lab Chennai |
| Performance in Terms of Z Score / Any Other Criteria | 1.10 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Waste Water (Effluent water, STP water, WTP water, Treated water) |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Total Dissolved solids @ 180Â°C |
| Date of Testing | 19-09-2022 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Limited, Virudhunagar, Parikshan FSS, Chennai, Tamilnadu Test House, Chennai, Hubert Envirocare PVT Ltd., Mats India Pvt Ltd., Chennai Testing Lab Chennai |
| Performance in Terms of Z Score / Any Other Criteria | -1.46 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |

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| Materials or Products Tested | Waste Water (Effluent water, STP water, WTP water, Treated water) |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Total hardness as CaCO3 |
| Date of Testing | 19-09-2022 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Limited, Virudhunagar, Parikshan FSS, Chennai, Tamilnadu Test House, Chennai, Hubert Envirocare PVT Ltd., Mats India Pvt Ltd., Chennai Testing Lab Chennai |
| Performance in Terms of Z Score / Any Other Criteria | 0.21 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Waste Water (Effluent water, STP water, WTP water, Treated water) |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | pH @ 25Â°C |
| Date of Testing | 19-09-2022 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Limited, Virudhunagar, Parikshan FSS, Chennai, Tamilnadu Test House, Chennai, Hubert Envirocare PVT Ltd., Mats India Pvt Ltd., Chennai Testing Lab Chennai |
| Performance in Terms of Z Score / Any Other Criteria | -0.53 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Waste Water (Effluent water, STP water, WTP water, Treated water) |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Turbidity |
| Date of Testing | 19-09-2022 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Limited, Virudhunagar, Parikshan FSS, Chennai, Tamilnadu Test House, Chennai, Hubert Envirocare PVT Ltd., Mats India Pvt Ltd., Chennai Testing Lab Chennai |
| Performance in Terms of Z Score / Any Other Criteria | -0.44 |
| Corrective Action Taken | Nil |
| **Discipline: Biological** | |
| **Group: Marine /Aqua culture Food Products** | |
| Type of Participation | ILC |
| Materials or Products Tested | Fish & Fish Products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Salmonella |
| Date of Testing | 06-12-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Ltd - Virudhunagar, Pariksan FSS - Chennai, Auriga Research Lab - Bangalore, Hubert Enviro Care - Chennai, Nawal Lab - Hosur |
| Performance in Terms of Z Score / Any Other Criteria | Satisfactory |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Fish & Fish Products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Shigella |
| Date of Testing | 06-12-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |

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|---|---|
| Name and City of Participating Lab | Idhayam Parikshan Labs Ltd - Virudhunagar, Pariksan FSS - Chennai, Auriga Research Lab - Bangalore, Hubert Enviro Care - Chennai, Nawal Lab - Hosur |
| Performance in Terms of Z Score / Any Other Criteria | Satisfactory |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | Prawn and Prawn Products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Salmonella |
| Date of Testing | 31-05-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Fare Labs Private Limited |
| Performance in Terms of Z Score / Any Other Criteria | Satisfactory |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | Prawn and Prawn Products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Vibrio cholerae |
| Date of Testing | 31-05-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Fare Labs Private Limited |
| Performance in Terms of Z Score / Any Other Criteria | Satisfactory |
| Corrective Action Taken | Nil |
| **Discipline: Biological** | |
| **Group: Food and Agricultural Products** | |
| Type of Participation | PT |
| Materials or Products Tested | |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Salmone la spp |
| Date of Testing | 27-01-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Envirocare labs Pvt.ltd |
| Performance in Terms of Z Score / Any Other Criteria | Satisfactory |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | Beverages (Alcoholic / Non-Alcoholic) |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Staphylococcus aureus |
| Date of Testing | 27-01-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Envirocare labs Pvt.ltd |
| Performance in Terms of Z Score / Any Other Criteria | Satisfactory |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Total Plate Count |
| Date of Testing | 12-05-2022 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd, Virudhunagar |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Ltd, Virudhunagar |
| Performance in Terms of Z Score / Any Other Criteria | -0.21 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Yeast & mold |
| Date of Testing | 12-05-2022 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd, Virudhunagar |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Ltd, Virudhunagar |
| Performance in Terms of Z Score / Any Other Criteria | -0.72 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |

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| Materials or Products Tested | |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Coliform |
| Date of Testing | 12-05-2022 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd, Virudhunagar |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Ltd, Virudhunagar |
| Performance in Terms of Z Score / Any Other Criteria | -0.54 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Bacilus cereus |
| Date of Testing | 12-05-2022 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd, Virudhunagar |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Ltd, Virudhunagar |
| Performance in Terms of Z Score / Any Other Criteria | -0.65 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Salmonella spp. |
| Date of Testing | 12-05-2022 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd, Virudhunagar |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Ltd, Virudhunagar |
| Performance in Terms of Z Score / Any Other Criteria | Satisfactory |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Coliform |
| Date of Testing | 12-05-2022 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd, Virudhunagar |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Ltd, Virudhunagar |
| Performance in Terms of Z Score / Any Other Criteria | -0.30 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Salmonella spp. |
| Date of Testing | 12-05-2022 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd, Virudhunagar |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Ltd, Virudhunagar |
| Performance in Terms of Z Score / Any Other Criteria | Satisfactory |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Staphylococcus aureus |
| Date of Testing | 15-02-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd, Virudhunagar |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Ltd, Virudhunagar |
| Performance in Terms of Z Score / Any Other Criteria | Satisfactory |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |

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| Materials or Products Tested | |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Escherichia coli |
| Date of Testing | 15-02-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd, Virudhunagar |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Ltd, Virudhunagar |
| Performance in Terms of Z Score / Any Other Criteria | 1.75 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Total Plate Count |
| Date of Testing | 15-02-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd, Virudhunagar |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Ltd, Virudhunagar |
| Performance in Terms of Z Score / Any Other Criteria | 0.62 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Enterobacteriaceae |
| Date of Testing | 15-02-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd, Virudhunagar |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Ltd, Virudhunagar |
| Performance in Terms of Z Score / Any Other Criteria | -1.10 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Staphylococcus aureus |
| Date of Testing | 15-02-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd, Virudhunagar |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Ltd, Virudhunagar |
| Performance in Terms of Z Score / Any Other Criteria | -0.67 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Sugar & Sugar Products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Escherichia coli |
| Date of Testing | 15-02-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd, Virudhunagar |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Ltd, Virudhunagar |
| Performance in Terms of Z Score / Any Other Criteria | 0.14 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Sugar & Sugar Products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Yeast & Mold count |
| Date of Testing | 15-02-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd, Virudhunagar |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Ltd, Virudhunagar |
| Performance in Terms of Z Score / Any Other Criteria | -0.62 |
| Corrective Action Taken | Nil |

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|---|---|
| Type of Participation | ILC |
| Materials or Products Tested | Oil seeds & By Products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Total Coliforms |
| Date of Testing | 15-02-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Limited |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Limited |
| Performance in Terms of Z Score / Any Other Criteria | -1.12 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Oil Seed & By-Products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Salmonella |
| Date of Testing | 15-02-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Limited |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Limited |
| Performance in Terms of Z Score / Any Other Criteria | Satisfactory |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Nuts & Nut Products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Coliform |
| Date of Testing | 12-05-2022 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd, Virudhunagar |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Ltd, Virudhunagar |
| Performance in Terms of Z Score / Any Other Criteria | 0.82 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Nuts & Nut Products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Total Plate Count |
| Date of Testing | 12-03-2022 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd, Virudhunagar |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Ltd, Virudhunagar |
| Performance in Terms of Z Score / Any Other Criteria | -0.38 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Listeria monocytogenes |
| Date of Testing | 12-05-2022 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd, Virudhunagar |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Ltd, Virudhunagar |
| Performance in Terms of Z Score / Any Other Criteria | Satisfactory |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Shigella |
| Date of Testing | 12-05-2022 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd, Virudhunagar |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Ltd, Virudhunagar |
| Performance in Terms of Z Score / Any Other Criteria | Satisfactory |

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| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Bakery& Confectionery Products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Bacillus cereus |
| Date of Testing | 12-05-2022 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd, Virudhunagar |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Ltd, Virudhunagar |
| Performance in Terms of Z Score / Any Other Criteria | -0.89 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Bakery&ConfectioneryProducts |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Coliform |
| Date of Testing | 12-05-2022 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd, Virudhunagar |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Ltd, Virudhunagar |
| Performance in Terms of Z Score / Any Other Criteria | -0.30 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Yeast & Mold |
| Date of Testing | 12-05-2022 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd, Virudhunagar |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Ltd, Virudhunagar |
| Performance in Terms of Z Score / Any Other Criteria | -0.57 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Total Plate Count |
| Date of Testing | 12-05-2022 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd, Virudhunagar |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Ltd, Virudhunagar |
| Performance in Terms of Z Score / Any Other Criteria | -0.64 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Shigella spp. |
| Date of Testing | 12-05-2022 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd, Virudhunagar |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Ltd, Virudhunagar |
| Performance in Terms of Z Score / Any Other Criteria | Satisfactory |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Bakery & Confectionery Products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Enterobacteriaceae |
| Date of Testing | 12-05-2022 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd, Virudhunagar |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Ltd, Virudhunagar |

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| Performance in Terms of Z Score / Any Other Criteria | -0.41 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Bakery and Confectionery Products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Total Plate Count |
| Date of Testing | 12-05-2022 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd, Virudhunagar |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Ltd, Virudhunagar |
| Performance in Terms of Z Score / Any Other Criteria | -0.55 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Jams, Juices, Sauces & Concentrates |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Coliform |
| Date of Testing | 12-05-2022 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd, Virudhunagar |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Ltd, Virudhunagar |
| Performance in Terms of Z Score / Any Other Criteria | -0.06 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Jams, Juices, Sauces & Concentrates |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Total Plate Count |
| Date of Testing | 12-05-2022 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd, Virudhunagar |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Ltd, Virudhunagar |
| Performance in Terms of Z Score / Any Other Criteria | -0.43 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Bakery&ConfectioneryProducts |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Coliform |
| Date of Testing | 12-05-2022 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd, Virudhunagar |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Ltd, Virudhunagar |
| Performance in Terms of Z Score / Any Other Criteria | -0.37 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Oil Seeds & By-Products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Yeast and Mold |
| Date of Testing | 15-02-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Limited |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Limited |
| Performance in Terms of Z Score / Any Other Criteria | -0.40 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Total Plate Count |
| Date of Testing | 15-02-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Limited |
| Number of Lab Participated | |

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| Name and City of Participating Lab | Idhayam Parikshan Labs Limited |
| Performance in Terms of Z Score / Any Other Criteria | 0.24 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Coffee & Cocoa Products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Bacillus cereus |
| Date of Testing | 12-05-2022 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Limited |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Limited |
| Performance in Terms of Z Score / Any Other Criteria | -0.89 |
| Corrective Action Taken | |
| Type of Participation | ILC |
| Materials or Products Tested | Jams& Juices |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Yeast and mold |
| Date of Testing | 12-05-2022 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Limited Virudhunagar |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Limited |
| Performance in Terms of Z Score / Any Other Criteria | -0.44 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Nuts & Nut Products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Yeast and Mold |
| Date of Testing | 12-05-2022 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Limited |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Limited |
| Performance in Terms of Z Score / Any Other Criteria | -0.41 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Bacilus cereus |
| Date of Testing | 12-05-2022 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd, Virudhunagar |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Ltd, Virudhunagar |
| Performance in Terms of Z Score / Any Other Criteria | -0.42 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Salmonella |
| Date of Testing | 12-05-2022 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd, Virudhunagar |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Ltd, Virudhunagar |
| Performance in Terms of Z Score / Any Other Criteria | Satisfactory |
| Corrective Action Taken | Nil. |
| Type of Participation | ILC |
| Materials or Products Tested | |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Total Plate Count |
| Date of Testing | 12-05-2022 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd, Virudhunagar |

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| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Ltd, Virudhunagar |
| Performance in Terms of Z Score / Any Other Criteria | -0.81 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Coliform |
| Date of Testing | 12-05-2022 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd, Virudhunagar |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Ltd, Virudhunagar |
| Performance in Terms of Z Score / Any Other Criteria | -0.32 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Sugar & products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Vibrio cholerae |
| Date of Testing | 15-02-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd, Virudhunagar |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Ltd, Virudhunagar |
| Performance in Terms of Z Score / Any Other Criteria | Satisfactory |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Bacillus cereus |
| Date of Testing | 15-02-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd, Virudhunagar |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Ltd, Virudhunagar |
| Performance in Terms of Z Score / Any Other Criteria | 0.15 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Yeast and mold |
| Date of Testing | 12-05-2022 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Limited Virudhunagar |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Limited Virudhunagar |
| Performance in Terms of Z Score / Any Other Criteria | -0.49 |
| Corrective Action Taken | NIl |
| Type of Participation | ILC |
| Materials or Products Tested | Bakery & Confectionery Products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Yeast and mold |
| Date of Testing | 12-05-2022 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd, Virudhunagar |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Ltd, Virudhunagar |
| Performance in Terms of Z Score / Any Other Criteria | -0.21 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Shigella spp. |
| Date of Testing | 12-05-2022 |

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| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd, Virudhunagar |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Ltd, Virudhunagar |
| Performance in Terms of Z Score / Any Other Criteria | Satisfactory |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Salmonella spp. |
| Date of Testing | 12-05-2022 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd, Virudhunagar |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Ltd, Virudhunagar |
| Performance in Terms of Z Score / Any Other Criteria | Satisfactpry |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Total Plate Count |
| Date of Testing | 15-02-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Limited Virudhunagar |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Limited Virudhunagar |
| Performance in Terms of Z Score / Any Other Criteria | 0.07 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Salmonella |
| Date of Testing | 15-02-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Limited Virudhunagar |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Limited Virudhunagar |
| Performance in Terms of Z Score / Any Other Criteria | Satisfactory |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Staphylococcus aureus |
| Date of Testing | 15-02-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Limited Virudhunagar |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Limited Virudhunagar |
| Performance in Terms of Z Score / Any Other Criteria | 0.67 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Coliforms |
| Date of Testing | 15-02-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Limited Virudhunagar |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Limited Virudhunagar |
| Performance in Terms of Z Score / Any Other Criteria | -0.92 |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Salmonella |

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| Date of Testing | 27-01-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Envirocae labs Pvt Ltd |
| Performance in Terms of Z Score / Any Other Criteria | Satisfactory |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Bacillus cereus |
| Date of Testing | 02-05-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Ltd., Virudhunagar |
| Performance in Terms of Z Score / Any Other Criteria | 1.26 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Honey & Honey Products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Total Plate Count |
| Date of Testing | 02-05-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Ltd., Virudhunagar |
| Performance in Terms of Z Score / Any Other Criteria | 0.38 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Honey & Honey Products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Yeast & Mold count |
| Date of Testing | 02-05-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Ltd., Virudhunagar |
| Performance in Terms of Z Score / Any Other Criteria | 0.76 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Listeria monocytogenes |
| Date of Testing | 02-05-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Ltd., Virudhunagar |
| Performance in Terms of Z Score / Any Other Criteria | Satisfactory |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Vegetable & Vegetable Products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Enterobacteriaceae |
| Date of Testing | 02-05-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Ltd., Virudhunagar |
| Performance in Terms of Z Score / Any Other Criteria | -0.19 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Salmonella |

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| Date of Testing | 02-05-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Ltd., Virudhunagar |
| Performance in Terms of Z Score / Any Other Criteria | Satisfactory |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Vegetables & Vegetable Products - Cut or minimally processed and packed, including juices No thermally processed), Fermented or pickled or acidified or with preservatives, Pasteurized Juices, Frozen, Dehydrated or dried, Thermally processed (other than pasteurization at less than 100Â°C), Retort processedÂ |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Total Plate Count |
| Date of Testing | 02-05-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Ltd., Virudhunagar |
| Performance in Terms of Z Score / Any Other Criteria | 0.13 |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Listeria Monocytogenes |
| Date of Testing | 27-01-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Envirocae labs Pvt Ltd |
| Performance in Terms of Z Score / Any Other Criteria | Satisfactory |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | Beverages (Alcoholic / Non-Alcoholic) |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Yeast and Mould |
| Date of Testing | 06-07-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Aashvi Proficiency Testing & Analytical service |
| Performance in Terms of Z Score / Any Other Criteria | -0.3 |
| Corrective Action Taken | |
| Type of Participation | PT |
| Materials or Products Tested | Beverages (Alcoholic / Non-Alcoholic) |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Coliform |
| Date of Testing | 06-07-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Aashvi Proficiency Testing & Analytical service |
| Performance in Terms of Z Score / Any Other Criteria | Satisfactory |
| Corrective Action Taken | |
| Type of Participation | PT |
| Materials or Products Tested | Beverages (Alcoholic / Non-Alcoholic) |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Total Plate Count |
| Date of Testing | 06-07-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Aashvi Proficiency Testing & Analytical service |
| Performance in Terms of Z Score / Any Other Criteria | -0.3 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Herbs, Spices & Condiments - Dried or Dehydrated, Extracted, Ground or Powdered, Wet ground (Paste)/ preserved or pickled. |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Staphylococcus aureus |
| Date of Testing | 05-12-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |

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|---|---|
| Name and City of Participating Lab | Idhayam Parikshan Labs Ltd - Virudhunagar, Pariksan FSS - Chennai, Auriga Research Lab - Bangalore, Hubert Enviro Care - Chennai, Nawal Lab - Hosur |
| Performance in Terms of Z Score / Any Other Criteria | -1.18 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Herbs, Spices & Condiments - Dried or Dehydrated, Extracted, Ground or Powdered, Wet ground (Paste)/ preserved or pickled. |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Enterobacteriaceae |
| Date of Testing | 05-12-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Ltd - Virudhunagar, Pariksan FSS - Chennai, Auriga Research Lab - Bangalore, Hubert Enviro Care - Chennai, Nawal Lab - Hosur |
| Performance in Terms of Z Score / Any Other Criteria | -0.21 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Herbs, Spices & Condiments - Dried or Dehydrated, Extracted, Ground or Powdered, Wet ground (Paste)/ preserved or pickled. |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Total Plate Count |
| Date of Testing | 05-12-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Ltd - Virudhunagar, Pariksan FSS - Chennai, Auriga Research Lab - Bangalore, Hubert Enviro Care - Chennai, Nawal Lab - Hosur |
| Performance in Terms of Z Score / Any Other Criteria | -0.61 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Milk & dairy product- Pasteurized/boiled Milk/Flavored Milk,Pasteurized Cream, SweetenedCondensedMilk, Pasteurized Butter, Milk Powder, Infant Milk Substitute,Infant Formula, Food forspecial medical purposeintended for infantsCereal BasedComplimentary food, Foodfor infants based ontraditional foodingredients, Ice Cream, Frozen Dessert,Milk Lolly, Ice Candy, Processed Cheese/Cheese Spread, All other cheesescategories including freshcheeses / Cheddar /Cottage /Soft /Semi Soft, Fermented Milk Products, Paneer/ Chhana/ chhanabased sweets. |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Shigella |
| Date of Testing | 05-12-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Ltd - Virudhunagar, Pariksan FSS - Chennai, Auriga Research Lab - Bangalore, Hubert Enviro Care - Chennai, Nawal Lab - Hosur |
| Performance in Terms of Z Score / Any Other Criteria | Satisfactory |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Milk & dairy product- Pasteurized/boiled Milk/Flavored Milk,Pasteurized Cream, SweetenedCondensedMilk, Pasteurized Butter, Milk Powder, Infant Milk Substitute,Infant Formula, Food forspecial medical purposeintended for infantsCereal BasedComplimentary food, Foodfor infants based ontraditional foodingredients, Ice Cream, Frozen Dessert,Milk Lolly, Ice Candy, Processed Cheese/Cheese Spread, All other cheesescategories including freshcheeses / Cheddar /Cottage /Soft /Semi Soft, Fermented Milk Products, Paneer/ Chhana/ chhanabased sweets. |

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| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Salmonella |
| Date of Testing | 05-12-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Ltd - Virudhunagar, Pariksan FSS - Chennai, Auriga Research Lab - Bangalore, Hubert Enviro Care - Chennai, Nawal Lab - Hosur |
| Performance in Terms of Z Score / Any Other Criteria | Satisfactory |
| Corrective Action Taken | Nil |
| **Discipline: Biological** | |
| **Group: Water** | |
| Type of Participation | PT |
| Materials or Products Tested | |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Yeast and Moulds |
| Date of Testing | 19-12-2022 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Envirocare labs Pvt.ltd |
| Performance in Terms of Z Score / Any Other Criteria | Satisfactory |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Packaged Natural Mineral Water IS (134282024) |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Feacal streptococci |
| Date of Testing | 06-12-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Ltd - Virudhunagar, Pariksan FSS - Chennai, Auriga Research Lab - Bangalore, Hubert Enviro Care - Chennai, Nawal Lab - Hosur |
| Performance in Terms of Z Score / Any Other Criteria | Satisfactory |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Packaged Drinking Water (IS 14543 2024) |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Vibrio cholerae |
| Date of Testing | 06-12-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Ltd - Virudhunagar, Pariksan FSS - Chennai, Auriga Research Lab - Bangalore, Hubert Enviro Care - Chennai, Nawal Lab - Hosur |
| Performance in Terms of Z Score / Any Other Criteria | Satisfactory |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Packaged Drinking Water (IS 14543 2024) |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Vibrio parahaemolyticus |
| Date of Testing | 06-12-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Ltd - Virudhunagar, Pariksan FSS - Chennai, Auriga Research Lab - Bangalore, Hubert Enviro Care - Chennai, Nawal Lab - Hosur |
| Performance in Terms of Z Score / Any Other Criteria | Satisfactory |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Packaged Drinking Water (IS 14543 2024) |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Aerobic Microbial Count22Â°C for 72 Hours |

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| Date of Testing | 06-12-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Ltd - Virudhunagar, Pariksan FSS - Chennai, Auriga Research Lab - Bangalore, Hubert Enviro Care - Chennai, Nawal Lab - Hosur |
| Performance in Terms of Z Score / Any Other Criteria | 1.22 |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Pseudomonas aeruginosa |
| Date of Testing | 19-12-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Envirocare labs Pvt.ltd |
| Performance in Terms of Z Score / Any Other Criteria | Satisfactory |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Salmonella |
| Date of Testing | 19-12-2022 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Envirocare labs Pvt.ltd |
| Performance in Terms of Z Score / Any Other Criteria | Satisfactory |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Shigella |
| Date of Testing | 19-12-2022 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Envirocare labs Pvt.ltd |
| Performance in Terms of Z Score / Any Other Criteria | Satisfactory |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Total Coliforms |
| Date of Testing | 07-01-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Envirocare labs Pvt.ltd |
| Performance in Terms of Z Score / Any Other Criteria | Satisfactory |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Coliform |
| Date of Testing | 07-01-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Envirocare labs Pvt.ltd |
| Performance in Terms of Z Score / Any Other Criteria | Satisfactory |
| Corrective Action Taken | Nil |
| **Discipline: Biological** | |
| **Group: Cosmetics and Essential Oils** | |
| Type of Participation | PT |
| Materials or Products Tested | Cosmetics and Essential Oils |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Candida albicans |
| Date of Testing | 25-02-2025 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Envirocare PT Provider |
| Performance in Terms of Z Score / Any Other Criteria | Sample Booked |
| Corrective Action Taken | NA |
| Type of Participation | PT |
| Materials or Products Tested | Cosmetics and Essential Oils |

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| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Escherichia coli |
| Date of Testing | 25-02-2025 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Envirocare PT Provider |
| Performance in Terms of Z Score / Any Other Criteria | Sample Booked |
| Corrective Action Taken | NA |
| Type of Participation | PT |
| Materials or Products Tested | Cosmetic Produts |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Pseudomonas aeruginosa |
| Date of Testing | 25-02-2025 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Envirocare PT Provider |
| Performance in Terms of Z Score / Any Other Criteria | Sample Booked |
| Corrective Action Taken | NA |
| Type of Participation | PT |
| Materials or Products Tested | Cosmetics and Essential Oils |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Staphylococcus aureus |
| Date of Testing | 25-02-2025 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Envirocare PT Provider |
| Performance in Terms of Z Score / Any Other Criteria | Sample Booked |
| Corrective Action Taken | NA |
| **Discipline: Biological** | |
| **Group: Nutraceuticals & Functional Foods** | |
| Type of Participation | ILC |
| Materials or Products Tested | Nutraceuticals Product |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Vibrio cholerae |
| Date of Testing | 05-12-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Ltd - Virudhunagar, Pariksan FSS - Chennai, Auriga Research Lab - Bangalore, Hubert Enviro Care - Chennai, Nawal Lab - Hosur |
| Performance in Terms of Z Score / Any Other Criteria | Satisfactory |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Nutraceuticals Product |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Listeria monocytogenes |
| Date of Testing | 05-12-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Ltd - Virudhunagar, Pariksan FSS - Chennai, Auriga Research Lab - Bangalore, Hubert Enviro Care - Chennai, Nawal Lab - Hosur |
| Performance in Terms of Z Score / Any Other Criteria | Satisfactory |
| Corrective Action Taken | Nil |
| **Discipline: Biological** | |
| **Group: Nutritional Supplements** | |
| Type of Participation | PT |
| Materials or Products Tested | Nutritional Supplements |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Enterobacteriaceae |
| Date of Testing | 02-05-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Fare Labs Private Limited |
| Performance in Terms of Z Score / Any Other Criteria | Satisfactory |
| Corrective Action Taken | Nil |
| Type of Participation | PT |

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| Materials or Products Tested | Nutritional Supplements Dietary Product, Oral Nutritional, Whay Protein, Sports Supplements & Other Nutritional product etc.. |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Staphylococcus aureus |
| Date of Testing | 02-05-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Fare Labs Private Limited |
| Performance in Terms of Z Score / Any Other Criteria | Satisfactory |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | Nutritional Supplements Products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Salmonella |
| Date of Testing | 02-05-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Fare Labs Private Limited |
| Performance in Terms of Z Score / Any Other Criteria | Satisfactory |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | Nutritional Supplements Dietary Product, Oral Nutritional, Whay Protein, Sports Supplements & Other Nutritional product etc.. |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Escherichia coli |
| Date of Testing | 02-05-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Fare Labs Private Limited |
| Performance in Terms of Z Score / Any Other Criteria | Satisfactory |
| Corrective Action Taken | Nil |
| **Discipline: Biological** | |
| **Group: Animal Food & Feed** | |
| Type of Participation | ILC |
| Materials or Products Tested | Animal Nutrition Supplements |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Total Plate Count |
| Date of Testing | 06-12-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Ltd - Virudhunagar, Pariksan FSS - Chennai, Auriga Research Lab - Bangalore, Hubert Enviro Care - Chennai, Nawal Lab - Hosur |
| Performance in Terms of Z Score / Any Other Criteria | 0.85 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Animal Nutrition Supplements |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Escherichia coli |
| Date of Testing | 06-12-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Ltd - Virudhunagar, Pariksan FSS - Chennai, Auriga Research Lab - Bangalore, Hubert Enviro Care - Chennai, Nawal Lab - Hosur |
| Performance in Terms of Z Score / Any Other Criteria | Satisfactory |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Animal Nutrition Supplements |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Staphylococcus aureus |
| Date of Testing | 06-12-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |

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| Name and City of Participating Lab | Idhayam Parikshan Labs Ltd - Virudhunagar, Pariksan FSS - Chennai, Auriga Research Lab - Bangalore, Hubert Enviro Care - Chennai, Nawal Lab - Hosur |
| Performance in Terms of Z Score / Any Other Criteria | Satisfactory |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | Animal Nutrition Supplements |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Total Plate Count |
| Date of Testing | 21-12-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Envirocae labs Pvt Ltd |
| Performance in Terms of Z Score / Any Other Criteria | 0.0 |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | Animal Nutrition Supplements |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Yeast & Mold count |
| Date of Testing | 21-12-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Envirocae labs Pvt Ltd |
| Performance in Terms of Z Score / Any Other Criteria | -0.3 |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | Animal feed |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Escherichia coli |
| Date of Testing | 03-06-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Fare Labs Private Limited |
| Performance in Terms of Z Score / Any Other Criteria | Satisfactory |
| Corrective Action Taken | - |
| Type of Participation | PT |
| Materials or Products Tested | Animal feed |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Staphylococcus aureus |
| Date of Testing | 03-06-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Fare Labs Private Limited |
| Performance in Terms of Z Score / Any Other Criteria | Satisfactory |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | Animal Feed |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Salmonella |
| Date of Testing | 03-06-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Fare Labs Private Limited |
| Performance in Terms of Z Score / Any Other Criteria | Satisfactory |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Total Plate Count |
| Date of Testing | 02-05-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Ltd., Virudhunagar |
| Performance in Terms of Z Score / Any Other Criteria | 1.29 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Aquaculture feed additives |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Coliforms |
| Date of Testing | 02-05-2024 |

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| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Ltd., Virudhunagar |
| Performance in Terms of Z Score / Any Other Criteria | -0.72 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Aquaculture Feed Additives Products |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Salmonella |
| Date of Testing | 02-05-2024 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Ltd., Virudhunagar |
| Performance in Terms of Z Score / Any Other Criteria | Satisfactory |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Yeast & Mold count |
| Date of Testing | 15-02-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd, Virudhunagar |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Ltd, Virudhunagar |
| Performance in Terms of Z Score / Any Other Criteria | 1.38 |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | Pet foods |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Yeast & Mold count |
| Date of Testing | 17-04-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Aashvi Proficiency Testing & Analytical Service |
| Performance in Terms of Z Score / Any Other Criteria | 1.2 |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | Pet foods |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Total Plate Count |
| Date of Testing | 17-04-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Aashvi Proficiency Testing & Analytical Service |
| Performance in Terms of Z Score / Any Other Criteria | -1.2 |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | Pet foods |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Coliforms |
| Date of Testing | 17-04-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Aashvi Proficiency Testing & Analytical Service |
| Performance in Terms of Z Score / Any Other Criteria | -0.3 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Animal Feed |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Salmonella |
| Date of Testing | 15-02-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd, Virudhunagar |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Ltd, Virudhunagar |
| Performance in Terms of Z Score / Any Other Criteria | Satisfactory |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |

| | |
|---|---|
| Materials or Products Tested | Animal feed |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Escherichia coli |
| Date of Testing | 15-02-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd, Virudhunagar |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Ltd, Virudhunagar |
| Performance in Terms of Z Score / Any Other Criteria | Satisfactory |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Animal feed |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Coliforms |
| Date of Testing | 15-02-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd, Virudhunagar |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Ltd, Virudhunagar |
| Performance in Terms of Z Score / Any Other Criteria | 0.08 |
| Corrective Action Taken | Nil |
| Type of Participation | ILC |
| Materials or Products Tested | Animal feed |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Total Plate Count |
| Date of Testing | 15-02-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Idhayam Parikshan Labs Ltd, Virudhunagar |
| Number of Lab Participated | |
| Name and City of Participating Lab | Idhayam Parikshan Labs Ltd, Virudhunagar |
| Performance in Terms of Z Score / Any Other Criteria | 0.50 |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | Pet foods |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Escherichia coli |
| Date of Testing | 17-04-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Aashvi Proficiency Testing & Analytical Service |
| Performance in Terms of Z Score / Any Other Criteria | 0.0 |
| Corrective Action Taken | Nil |
| Type of Participation | PT |
| Materials or Products Tested | Animal Feed |
| Component, parameter or characteristic tested/ Specific Test Performed/ Tests or type of tests performed | Enterobacteriaceae |
| Date of Testing | 17-04-2023 |
| Nodal Laboratory/PT Provider (Accreditation Body/Country) | Aashvi Proficiency Testing & Analytical Service |
| Performance in Terms of Z Score / Any Other Criteria | -0.5 |
| Corrective Action Taken | |

## *Payment Information*

| S. No | Transaction Date Time | Transaction ID | Transaction Amount | Transaction Mode | Transaction Status |
|---|---|---|---|---|---|
| 1 | 11/27/2025 1:42:40 PM | 25112741131516052 | 6380 | | success |

**----------End Of Report----------**