National Accreditation Board for Testing and Calibration Laboratories

SCOPE OF ACCREDITATION

Laboratory Name : TEAM TEST HOUSE (A UNIT OF TEAM INSTITUTE OF SCIENCE & TECHNOLOGY PVT. LTD.), G1-584, SITAPURA INDUSTRIAL AREA, JAIPUR, RAJASTHAN, INDIA

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S.No	Discipline / Group	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
Permanent Facility				
1	BIOLOGICAL- AYUSH PRODUCTS	Arka	EscherichiaColi	API -Part II Volume III,First Edition Appendix 2.4.2
2	BIOLOGICAL- AYUSH PRODUCTS	Arka	Pseudomonas aeruginosa	API -Part -IIVolume III,First Edition Appendix 2.4.1
3	BIOLOGICAL- AYUSH PRODUCTS	Arka	Salmonella	API -Part -IIVolume III,First Edition Appendix 2.4.1
4	BIOLOGICAL- AYUSH PRODUCTS	Arka	Staphylococcus aureus	API -Part -IIVolume III,First Edition Appendix 2.4.1
5	BIOLOGICAL- AYUSH PRODUCTS	Arka	Total aerobic microbial count /Viable bacterial count (Pour Plate Method)	API -Part -IIVolume III,First Edition Appendix 2.4.1
6	BIOLOGICAL- AYUSH PRODUCTS	Arka	Yeast & Molds count (Pour Plate Method)	API -Part -IIVolume III,First Edition Appendix 2.4.1
7	BIOLOGICAL- AYUSH PRODUCTS	Asava and Arista	Escherichia coli	API-Part-II, Volume II, First Edition, Appendix 2.4.2
8	BIOLOGICAL- AYUSH PRODUCTS	Asava and Arista	Pseudomonas aeruginosa	API-Part-II, Volume II, First Edition, Appendix 2.4.2
9	BIOLOGICAL- AYUSH PRODUCTS	Asava and Arista	Salmonella	API-Part-II, Volume II, First Edition, Appendix 2.4.2
10	BIOLOGICAL- AYUSH PRODUCTS	Asava and Arista	Staphylococcus aureus	API-Part-II, Volume II, First Edition, Appendix 2.4.2
11	BIOLOGICAL- AYUSH PRODUCTS	Asava and Arista	Total aerobic microbial count /Viable bacterial count (Pour Plate Method)	API -Part II VolumeII,First Edition Appendix 2.4.1
12	BIOLOGICAL- AYUSH PRODUCTS	Asava and Arista	Yeast & Molds count (Pour Plate Method)	API-Part-II, Volume II, First Edition, Appendix 2.4.1
13	BIOLOGICAL- AYUSH PRODUCTS	Avaleha/Lehya	Escherichia coli	API-Part-II, Volume IV, First Edition, Appendix 2.4.2
14	BIOLOGICAL- AYUSH PRODUCTS	Avaleha/Lehya	Pseudomonas aeruginosa	API-Part-II, Volume IV, First Edition, Appendix 2.4.2
15	BIOLOGICAL- AYUSH PRODUCTS	Avaleha/Lehya	Salmonella	API-Part-II, Volume IV, First Edition, Appendix 2.4.2
16	BIOLOGICAL- AYUSH PRODUCTS	Avaleha/Lehya	Staphylococcus aureus	API-Part-II, Volume IV, First Edition, Appendix 2.4.2
17	BIOLOGICAL- AYUSH PRODUCTS	Avaleha/Lehya	Total aerobic microbial count/Viable bacterial count (Pour Plate Method)	API-Part-II, Volume IV, First Edition, Appendix 2.4.1

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18	BIOLOGICAL- AYUSH PRODUCTS	Avaleha/Lehya	Yeast & Molds count (Pour Plate Method)	API-Part-II, Volume IV, First Edition, Appendix 2.4.1
19	BIOLOGICAL- AYUSH PRODUCTS	Bhasma/Sindura/Rasyoga	Escherichia coli	Protocol for Testing Ayurvedic, Siddha & Unani Medicines and API-Part-I, Volume VIII, First Edition Appendix 2.4.2
20	BIOLOGICAL- AYUSH PRODUCTS	Bhasma/Sindura/Rasyoga	Pseudomonas aeruginosa	Protocol for Testing Ayurvedic, Siddha & Unani Medicines and API-Part-I, Volume VIII, First Edition, Appendix 2.4.2
21	BIOLOGICAL- AYUSH PRODUCTS	Bhasma/Sindura/Rasyoga	Salmonella	Protocol for Testing Ayurvedic, Siddha & Unani Medicines and API-Part-I, Volume VIII, First Edition, Appendix 2.4.2
22	BIOLOGICAL- AYUSH PRODUCTS	Bhasma/Sindura/Rasyoga	Staphylococcus aureus	Protocol for Testing Ayurvedic, Siddha & Unani Medicines and API-Part-I, Volume VIII, First Edition, Appendix 2.4.2
23	BIOLOGICAL- AYUSH PRODUCTS	Bhasma/Sindura/Rasyoga	Total aerobic microbial count/Viable bacterial count (Pour Plate Method)	Protocol for Testing Ayurvedic, Siddha & Unani Medicines and API-Part-I, Volume VIII, First Edition Appendix 2.4.1
24	BIOLOGICAL- AYUSH PRODUCTS	Bhasma/Sindura/Rasyoga	Yeast & Molds count (Pour Plate Method)	Protocol for Testing Ayurvedic, Siddha & Unani Medicines and API-Part-I, Volume VIII, First Edition Appendix 2.4.1
25	BIOLOGICAL- AYUSH PRODUCTS	Churna/ Kwath Churna	Escherichia coli	API-Part-II, Volume IV, First Edition, Appendix 2.4.2
26	BIOLOGICAL- AYUSH PRODUCTS	Churna/ Kwath Churna	Pseudomonas aeruginosa	API-Part-II, Volume IV, First Edition, Appendix 2.4.2
27	BIOLOGICAL- AYUSH PRODUCTS	Churna/ Kwath Churna	Salmonella	API-Part-II, Volume IV, First Edition, Appendix 2.4.2
28	BIOLOGICAL- AYUSH PRODUCTS	Churna/ Kwath Churna	Staphylococcus aureus	API-Part-II, Volume IV, First Edition, Appendix 2.4.2
29	BIOLOGICAL- AYUSH PRODUCTS	Churna/ Kwath Churna	Total aerobic microbial count/Viable bacterial count (Pour Plate Method)	API-Part-II, Volume IV, First Edition-2017, Appendix 2.4.1
30	BIOLOGICAL- AYUSH PRODUCTS	Churna/ Kwath Churna	Yeast & Molds count (Pour Plate Method)	API-Part-II, Volume IV, First Edition-2017, Appendix 2.4.1
31	BIOLOGICAL- AYUSH PRODUCTS	Ghansatva/Plant Extracts	Escherichia coli	API-Part-I, Volume VIII, First Edition, Appendix 3.2.2

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32	BIOLOGICAL- AYUSH PRODUCTS	Ghansatva/Plant Extracts	Pseudomonas aeruginosa	API-Part-I, Volume VIII, First Edition, Appendix 3.2.2
33	BIOLOGICAL- AYUSH PRODUCTS	Ghansatva/Plant Extracts	Salmonella	API-Part-I, Volume VIII, First Edition, Appendix 3.2.2
34	BIOLOGICAL- AYUSH PRODUCTS	Ghansatva/Plant Extracts	Staphylococcus aureus	API-Part-I, Volume VIII, First Edition, Appendix 3.2.2
35	BIOLOGICAL- AYUSH PRODUCTS	Ghansatva/Plant Extracts	Total aerobic microbial count/Viable bacterial count (Pour Plate Method)	API-Part-I, Volume VIII, First Edition Appendix 3.2.1
36	BIOLOGICAL- AYUSH PRODUCTS	Ghansatva/Plant Extracts	Yeast & Molds count (Pour Plate Method)	API-Part-I, Volume VIII, First Edition Appendix 3.2.1
37	BIOLOGICAL- AYUSH PRODUCTS	Ghrita	Escherichia coli	API-Part-II, Volume IV, First Edition, Appendix 2.4.2
38	BIOLOGICAL- AYUSH PRODUCTS	Ghrita	Pseudomonas aeruginosa	API -Part II Volume IV,First Edition Appendix 2.4.2
39	BIOLOGICAL- AYUSH PRODUCTS	Ghrita	Salmonella	API -Part II Volume IV,First Edition Appendix 2.4.2
40	BIOLOGICAL- AYUSH PRODUCTS	Ghrita	Staphylococcus aureus	API -Part II Volume IV,First Edition Appendix 2.4.2
41	BIOLOGICAL- AYUSH PRODUCTS	Ghrita	Total aerobic microbial count/Viable bacterial count (Pour Plate Method)	API-Part-II, Volume IV, First Edition, Appendix 2.4.1
42	BIOLOGICAL- AYUSH PRODUCTS	Ghrita	Yeast & Molds count (Pour Plate Method)	API-Part-II, Volume IV, First Edition, Appendix 2.4.1
43	BIOLOGICAL- AYUSH PRODUCTS	Guggulu	EscherichiaColi	API -Part II Volume III,First Edition Appendix 2.4.2
44	BIOLOGICAL- AYUSH PRODUCTS	Guggulu	Pseudomonas aeruginosa	API -Part II Volume III,First Edition Appendix 2.4.2
45	BIOLOGICAL- AYUSH PRODUCTS	Guggulu	Salmonella	API -Part II Volume III,First Edition Appendix 2.4.2
46	BIOLOGICAL- AYUSH PRODUCTS	Guggulu	Staphylococcus aureus	API -Part II Volume III,First Edition Appendix 2.4.2
47	BIOLOGICAL- AYUSH PRODUCTS	Guggulu	Total aerobic microbial count /Viable bacterial count (Pour Plate Method)	API -Part -IIVolume III,First Edition Appendix 2.4.1
48	BIOLOGICAL- AYUSH PRODUCTS	Guggulu	Yeast & Molds count (Pour Plate Method)	API -Part -IIVolume III,First Edition Appendix 2.4.1
49	BIOLOGICAL- AYUSH PRODUCTS	Kshara/Lavana	Escherichia Coli	API -Part II Volume IV,First Edition Appendix 2.4.2

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50	BIOLOGICAL- AYUSH PRODUCTS	Kshara/Lavana	Pseudomonas aeruginosa	API -Part II Volume IV,First Edition Appendix 2.4.2
51	BIOLOGICAL- AYUSH PRODUCTS	Kshara/Lavana	Salmonella	API -Part II Volume IV,First Edition Appendix 2.4.2
52	BIOLOGICAL- AYUSH PRODUCTS	Kshara/Lavana	Staphylococcus aureus	API -Part II Volume IV,First Edition Appendix 2.4.2
53	BIOLOGICAL- AYUSH PRODUCTS	Kshara/Lavana	Total aerobic microbial count /Viable bacterial count (Pour Plate Method)	API -Part II Volume IV,First Edition Appendix 2.4.1
54	BIOLOGICAL- AYUSH PRODUCTS	Kshara/Lavana	Yeast & Molds count (Pour Plate Method)	API -Part II Volume IV,First Edition Appendix 2.4.1
55	BIOLOGICAL- AYUSH PRODUCTS	Kwath/ Kwath Ghana Vati/ Dry Extract Tablets/ Pravahi Kvath/ Fine Powders	Escherichia Coli	API -Part II Volume IV,First Edition Appendix 2.4.2
56	BIOLOGICAL- AYUSH PRODUCTS	Kwath/ Kwath Ghana Vati/ Dry Extract Tablets/ Pravahi Kvath/ Fine Powders	Pseudomonas aeruginosa	API -Part II Volume IV,First Edition Appendix 2.4.2
57	BIOLOGICAL- AYUSH PRODUCTS	Kwath/ Kwath Ghana Vati/ Dry Extract Tablets/ Pravahi Kvath/ Fine Powders	Salmonella	API -Part II Volume IV,First Edition Appendix 2.4.2
58	BIOLOGICAL- AYUSH PRODUCTS	Kwath/ Kwath Ghana Vati/ Dry Extract Tablets/ Pravahi Kvath/ Fine Powders	Staphylococcus aureus	API -Part II Volume IV,First Edition Appendix 2.4.2
59	BIOLOGICAL- AYUSH PRODUCTS	Kwath/ Kwath Ghana Vati/ Dry Extract Tablets/ Pravahi Kvath/ Fine Powders	Total aerobic microbial count /Viable bacterial count (Pour Plate Method)	API -Part II Volume IV,First Edition Appendix 2.4.1
60	BIOLOGICAL- AYUSH PRODUCTS	Kwath/ Kwath Ghana Vati/ Dry Extract Tablets/ Pravahi Kvath/ Fine Powders	Yeast & Molds count (Pour Plate Method)	API -Part II Volume IV,First Edition Appendix 2.4.1
61	BIOLOGICAL- AYUSH PRODUCTS	Lepa	Escherichia Coli	API -Part II Volume IV,First Edition Appendix 2.4.2
62	BIOLOGICAL- AYUSH PRODUCTS	Lepa	Pseudomonas aeruginosa	API -Part II Volume IV,First Edition Appendix 2.4.2
63	BIOLOGICAL- AYUSH PRODUCTS	Lepa	Salmonella	API -Part II Volume IV,First Edition Appendix 2.4.2
64	BIOLOGICAL- AYUSH PRODUCTS	Lepa	Staphylococcus aureus	API -Part II Volume IV,First Edition Appendix 2.4.2
65	BIOLOGICAL- AYUSH PRODUCTS	Lepa	Total aerobic microbial count /Viable bacterial count (Pour Plate Method)	API -Part II Volume IV,First Edition Appendix 2.4.1
66	BIOLOGICAL- AYUSH PRODUCTS	Lepa	Yeast & Molds count (Pour Plate Method)	API -Part II Volume IV,First Edition Appendix 2.4.1

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67	BIOLOGICAL- AYUSH PRODUCTS	Mandura/Pishti/Parpati/ Minerals	Escherichia Coli	Protocol for Testing Ayurvedic, Siddha & Unani Medicines and API-Part-I, Volume VIII, First Edition Appendix 2.4.2
68	BIOLOGICAL- AYUSH PRODUCTS	Mandura/Pishti/Parpati/ Minerals	Pseudomonas aeruginosa	Protocol for Testing Ayurvedic, Siddha & Unani Medicines and API-Part-I, Volume VIII, First Edition Appendix 2.4.2
69	BIOLOGICAL- AYUSH PRODUCTS	Mandura/Pishti/Parpati/ Minerals	Salmonella	Protocol for Testing Ayurvedic, Siddha & Unani Medicines and API-Part-I, Volume VIII, First Edition Appendix 2.4.2
70	BIOLOGICAL- AYUSH PRODUCTS	Mandura/Pishti/Parpati/ Minerals	Staphylococcus aureus	Protocol for Testing Ayurvedic, Siddha & Unani Medicines and API-Part-I, Volume VIII, First Edition Appendix 2.4.2
71	BIOLOGICAL- AYUSH PRODUCTS	Mandura/Pishti/Parpati/ Minerals	Total aerobic microbial count /Viable bacterial count (Pour Plate Method)	Protocol for Testing Ayurvedic, Siddha & Unani Medicines and API-Part-I, Volume VIII, First Edition Appendix 2.4.1
72	BIOLOGICAL- AYUSH PRODUCTS	Mandura/Pishti/Parpati/ Minerals	Yeast & Molds count (Pour Plate Method)	Protocol for Testing Ayurvedic, Siddha & Unani Medicines and API-Part-I, Volume VIII, First Edition Appendix 2.4.1
73	BIOLOGICAL- AYUSH PRODUCTS	Single Drug/ Raw Materials/ Products, which will be used in Formulations	Escherichia Coli	API-Part-I, Volume VI, First Edition, Appendix 2.4.2
74	BIOLOGICAL- AYUSH PRODUCTS	Single Drug/ Raw Materials/ Products, which will be used in Formulations	Pseudomonas aeruginosa	API-Part-I, Volume VI, First Edition, Appendix 2.4.2
75	BIOLOGICAL- AYUSH PRODUCTS	Single Drug/ Raw Materials/ Products, which will be used in Formulations	Salmonella	API-Part-I, Volume VI, First Edition, Appendix 2.4.2
76	BIOLOGICAL- AYUSH PRODUCTS	Single Drug/ Raw Materials/ Products, which will be used in Formulations	Staphylococcus aureus	API-Part-I, Volume VI, First Edition, Appendix 2.4.2
77	BIOLOGICAL- AYUSH PRODUCTS	Single Drug/ Raw Materials/ Products, which will be used in Formulations	Total aerobic microbial count /Viable bacterial count (Pour Plate Method)	API-Part-I, Volume VI, First Edition, Appendix 2.4.1
78	BIOLOGICAL- AYUSH PRODUCTS	Single Drug/ Raw Materials/ Products, which will be used in Formulations	Yeast & Molds count (Pour Plate Method)	API-Part-I, Volume VI, First Edition, Appendix 2.4.1
79	BIOLOGICAL- AYUSH PRODUCTS	Syrups/ Sharbat	Pseudomonas aeruginosa	Protocol for Testing of ASU Medicines
80	BIOLOGICAL- AYUSH PRODUCTS	Syrups/ Sharbat	Escherichia Coli	Protocol for Testing of ASU Medicines

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81	BIOLOGICAL- AYUSH PRODUCTS	Syrups/ Sharbat	Staphylococcus aureus	Protocol for Testing of ASU Medicines
82	BIOLOGICAL- AYUSH PRODUCTS	Syrups/Sharbat	Salmonella	Protocol for Testing of ASU Medicines
83	BIOLOGICAL- AYUSH PRODUCTS	Syrups/Sharbat	Total aerobic microbial count /Viable bacterial count (Pour Plate Method)	Protocol for Testing of ASU Medicines
84	BIOLOGICAL- AYUSH PRODUCTS	Syrups/Sharbat	Yeast & Molds count (Pour Plate Method)	Protocol for Testing of ASU Medicines
85	BIOLOGICAL- AYUSH PRODUCTS	Taila	Escherichia Coli	API-Part-II, Volume IV, First Edition, Appendix 2.4.2
86	BIOLOGICAL- AYUSH PRODUCTS	Taila	Pseudomonas aeruginosa	API-Part-II, Volume IV, First Edition, Appendix 2.4.2
87	BIOLOGICAL- AYUSH PRODUCTS	Taila	Salmonella	API-Part-II, Volume IV, First Edition, Appendix 2.4.2
88	BIOLOGICAL- AYUSH PRODUCTS	Taila	Staphylococcus aureus	API-Part-II, Volume IV, First Edition, Appendix 2.4.2
89	BIOLOGICAL- AYUSH PRODUCTS	Taila	Total aerobic microbial count /Viable bacterial count (Pour Plate Method)	API-Part-II, Volume IV, First Edition, Appendix 2.4.2
90	BIOLOGICAL- AYUSH PRODUCTS	Taila	Yeast & Molds count (Pour Plate Method)	API-Part-II, Volume IV, First Edition, Appendix 2.4.1
91	BIOLOGICAL- AYUSH PRODUCTS	Vati/Gutika/Tablet/Capsule	Escherichia Coli	API-Part-II, Volume IV, First Edition, Appendix 2.4.2
92	BIOLOGICAL- AYUSH PRODUCTS	Vati/Gutika/Tablet/Capsule	Pseudomonas aeruginosa	API-Part-II, Volume IV, First Edition, Appendix 2.4.2
93	BIOLOGICAL- AYUSH PRODUCTS	Vati/Gutika/Tablet/Capsule	Salmonella	API-Part-II, Volume IV, First Edition, Appendix 2.4.2
94	BIOLOGICAL- AYUSH PRODUCTS	Vati/Gutika/Tablet/Capsule	Staphylococcus aureus	API-Part-II, Volume IV, First Edition, Appendix 2.4.2
95	BIOLOGICAL- AYUSH PRODUCTS	Vati/Gutika/Tablet/Capsule	Total aerobic microbial count /Viable bacterial count (Pour Plate Method)	API-Part-II, Volume IV, First Edition, Appendix 2.4.1
96	BIOLOGICAL- AYUSH PRODUCTS	Vati/Gutika/Tablet/Capsule	Yeast & Molds count (Pour Plate Method)	API-Part-II, Volume IV, First Edition, Appendix 2.4.1
97	BIOLOGICAL- ENVIRONMENT AND POLLUTION	Waste Water/Effluents	Bioassay Test	Lab SOP TTH- CI based on IS 6582

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98	BIOLOGICAL- ENVIRONMENT AND POLLUTION	Waste Water/Effluents	E-coli	IS 5887 (Part 1)
99	BIOLOGICAL- ENVIRONMENT AND POLLUTION	Waste Water/Effluents	Total coliform	IS 1622
100	BIOLOGICAL- ENVIRONMENT AND POLLUTION	Waste Water/Effluents	Total coliform	IS 5401 (Part 2)
101	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Atta, Maida, Semolina/Suji, Besan, Cornflour, Poha	Coliform Count	IS 5401 (Part 1)
102	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Atta, Maida, Semolina/Suji, Besan, Cornflour, Poha	Coliform Count	IS 5401 (Part 2)
103	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Atta, Maida, Semolina/Suji, Besan, Cornflour, Poha	E.coli	IS 5887 (Part 1)
104	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Atta, Maida, Semolina/Suji, Besan, Cornflour, Poha	Faecal streptococci/ Enterococci	IS 5887 (Part 2)
105	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Atta, Maida, Semolina/Suji, Besan, Cornflour, Poha	Salmonella spp.	IS 5887 (Part 3)
106	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Atta, Maida, Semolina/Suji, Besan, Cornflour, Poha	Shigella spp.	IS 5887 (Part 7)
107	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Atta, Maida, Semolina/Suji, Besan, Cornflour, Poha	Staphylococcus aureus	IS 5887 (Part 2)
108	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Atta, Maida, Semolina/Suji, Besan, Cornflour, Poha	Total Bacterial count	IS 5402
109	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Atta, Maida, Semolina/Suji, Besan, Cornflour, Poha	Vibrio parahaemolyticus	IS 5887 (Part 5)
110	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Atta, Maida, Semolina/Suji, Besan, Cornflour, Poha	Yeast & Mould Count	IS 5403
111	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Atta, Maida, Semolina/Suji, Besan, Cornflour, Poha	Bacillus Cereus	IS 5887 (Part 6)

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112	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Atta, Maida, Semolina/Suji, Besan, Cornflour, Poha	Clostridium perfringens	IS 5887 (Part 4)
113	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Atta, Maida, Semolina/Suji, Besan, Cornflour, Poha	Coliform Count	IS 5401 (Part 2)
114	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Atta, Maida, Semolina/Suji, Besan, Cornflour, Poha	Pseudomonas sp.	IS 13428
115	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Atta, Maida, Semolina/Suji, Besan, Cornflour, Poha	Staphylococcus aureus	IS 5887 (Part 8)
116	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Beverages (Alcoholic / Non-Alcoholic)	Bacillus Cereus	IS 5887 (Part 6)
117	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Beverages (Alcoholic / Non-Alcoholic)	Clostridium perfringens	IS 5887 (Part 4)
118	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Beverages (Alcoholic / Non-Alcoholic)	Coliform Count	IS 5401 (Part 1)
119	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Beverages (Alcoholic / Non-Alcoholic)	Coliform Count	IS 5401 (Part 2)
120	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Beverages (Alcoholic / Non-Alcoholic)	Coliform Count	IS 5401 (Part 2)
121	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Beverages (Alcoholic / Non-Alcoholic)	E.coli	IS 5887 (Part 1)
122	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Beverages (Alcoholic / Non-Alcoholic)	Salmonella spp.	IS 5887 (Part 3)
123	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Beverages (Alcoholic / Non-Alcoholic)	Shigella spp.	IS 5887 (Part 7)
124	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Beverages (Alcoholic / Non-Alcoholic)	Staphylococcus aureus	IS 5887 (Part 2)
125	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Beverages (Alcoholic / Non-Alcoholic)	Staphylococcus aureus	IS 5887 (Part 8)

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126	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Beverages (Alcoholic / Non-Alcoholic)	Total Bacterial count	IS 5402
127	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Beverages (Alcoholic / Non-Alcoholic)	Vibrio cholerae	IS 5887 (Part 5)
128	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Beverages (Alcoholic / Non-Alcoholic)	Yeast & Mould Count	IS 5403
129	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Biscuits & Bread	Bacillus cereus	IS 5887 (Part 6)
130	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Biscuits & Bread	Clostridium perfringens	IS 5887 (Part 4)
131	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Biscuits & Bread	Coliform count	IS 5401 (Part 1)
132	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Biscuits & Bread	Coliform count	IS 5401 (Part 2)
133	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Biscuits & Bread	E.coli	IS 5887 (Part 1)
134	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Biscuits & Bread	Faecal streptococci/Enterococci	IS 5887 (Part 2)
135	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Biscuits & Bread	Listeria monocytogenes	IS 14988 (Part 1)
136	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Biscuits & Bread	Pseudomonas sp.	IS 13428
137	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Biscuits & Bread	Pseudomonas sp.	IS 14842
138	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Biscuits & Bread	Salmonella	IS 5887 (Part 3)
139	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Biscuits & Bread	Shigella	IS 5887 (Part 7)

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140	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Biscuits & Bread	Staphylococcus aureus	IS 5887 (Part 2)
141	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Biscuits & Bread	Staphylococcus aureus	IS 5887 (Part 8)
142	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Biscuits & Bread	Total Bacterial count	IS 5402
143	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Biscuits & Bread	Vibrio cholerae	IS 5887 (Part 5)
144	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Biscuits & Bread	Vibrio parahaemolyticus	IS 5887 (Part 5)
145	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Biscuits & Bread	Yeast & Mould Count	IS 5403
146	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Cardamom, Chillies, Capsicum, Cinnamon, Cassia, Cloves, Coriander, Cumin, Fennel, Fenugreek, Ginger Mace, Mustard, Pepper Black, Turmeric, Curry Powder, Mixed Masala	Bacillus cereus	IS 5887 (Part 6)
147	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Cardamom, Chillies, Capsicum, Cinnamon, Cassia, Cloves, Coriander, Cumin, Fennel, Fenugreek, Ginger Mace, Mustard, Pepper Black, Turmeric, Curry Powder, Mixed Masala	Clostridium perfringens	IS 5887 (Part 4)
148	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Cardamom, Chillies, Capsicum, Cinnamon, Cassia, Cloves, Coriander, Cumin, Fennel, Fenugreek, Ginger Mace, Mustard, Pepper Black, Turmeric, Curry Powder, Mixed Masala	Coliform Count	IS 5401 (Part 1)
149	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Cardamom, Chillies, Capsicum, Cinnamon, Cassia, Cloves, Coriander, Cumin, Fennel, Fenugreek, Ginger Mace, Mustard, Pepper Black, Turmeric, Curry Powder, Mixed Masala	Coliform Count	IS 5401 (Part 2)
150	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Cardamom, Chillies, Capsicum, Cinnamon, Cassia, Cloves, Coriander, Cumin, Fennel, Fenugreek, Ginger Mace, Mustard, Pepper Black, Turmeric, Curry Powder, Mixed Masala	E.coli	IS 5887 (Part 1)
151	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Cardamom, Chillies, Capsicum, Cinnamon, Cassia, Cloves, Coriander, Cumin, Fennel, Fenugreek, Ginger Mace, Mustard, Pepper Black, Turmeric, Curry Powder, Mixed Masala	Faecal streptococci/ Enterococci	IS 5887 (Part 2)

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152	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Cardamom, Chillies, Capsicum, Cinnamon, Cassia, Cloves, Coriander, Cumin, Fennel, Fenugreek, Ginger Mace, Mustard, Pepper Black, Turmeric, Curry Powder, Mixed Masala	Pseudomonas sp.	IS 13428
153	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Cardamom, Chillies, Capsicum, Cinnamon, Cassia, Cloves, Coriander, Cumin, Fennel, Fenugreek, Ginger Mace, Mustard, Pepper Black, Turmeric, Curry Powder, Mixed Masala	Salmonella	IS 5887 (Part 3)
154	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Cardamom, Chillies, Capsicum, Cinnamon, Cassia, Cloves, Coriander, Cumin, Fennel, Fenugreek, Ginger Mace, Mustard, Pepper Black, Turmeric, Curry Powder, Mixed Masala	Shigella	IS 5887 (Part 7)
155	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Cardamom, Chillies, Capsicum, Cinnamon, Cassia, Cloves, Coriander, Cumin, Fennel, Fenugreek, Ginger Mace, Mustard, Pepper Black, Turmeric, Curry Powder, Mixed Masala	Staphylococcus aureus	IS 5887 (Part 2)
156	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Cardamom, Chillies, Capsicum, Cinnamon, Cassia, Cloves, Coriander, Cumin, Fennel, Fenugreek, Ginger Mace, Mustard, Pepper Black, Turmeric, Curry Powder, Mixed Masala	Staphylococcus aureus	IS 5887 (Part 8)
157	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Cardamom, Chillies, Capsicum, Cinnamon, Cassia, Cloves, Coriander, Cumin, Fennel, Fenugreek, Ginger Mace, Mustard, Pepper Black, Turmeric, Curry Powder, Mixed Masala	Total Bacterial Count	IS 5402
158	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Cardamom, Chillies, Capsicum, Cinnamon, Cassia, Cloves, Coriander, Cumin, Fennel, Fenugreek, Ginger Mace, Mustard, Pepper Black, Turmeric, Curry Powder, Mixed Masala	Vibrio parahaemolyticus	IS 5887 (Part 5)
159	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Cardamom, Chillies, Capsicum, Cinnamon, Cassia, Cloves, Coriander, Cumin, Fennel, Fenugreek, Ginger Mace, Mustard, Pepper Black, Turmeric, Curry Powder, Mixed Masala	Yeast & Mould Count	IS 5403
160	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Cocktail, Curried, Juices, Nectars, Fruit Drink, Concentrates/Crushes, Fruit Syrups	Bacillus cereus	IS 5887 (Part 6)
161	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Cocktail, Curried, Juices, Nectars, Fruit Drink, Concentrates/Crushes, Fruit Syrups	Clostridium perfringens	IS 5887 (Part 4)
162	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Cocktail, Curried, Juices, Nectars, Fruit Drink, Concentrates/Crushes, Fruit Syrups	Coliform Count	IS 5401 (Part 1)

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163	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Cocktail, Curried, Juices, Nectars, Fruit Drink, Concentrates/Crushes, Fruit Syrups	Coliform Count	IS 5401 (Part 1)
164	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Cocktail, Curried, Juices, Nectars, Fruit Drink, Concentrates/Crushes, Fruit Syrups	E.coli	IS 5887 (Part 1)
165	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Cocktail, Curried, Juices, Nectars, Fruit Drink, Concentrates/Crushes, Fruit Syrups	Faecal streptococci/ Enterococci	IS 5887 (Part 2)
166	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Cocktail, Curried, Juices, Nectars, Fruit Drink, Concentrates/Crushes, Fruit Syrups	Listeria monocytogenes	IS 14988 (Part 1)
167	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Cocktail, Curried, Juices, Nectars, Fruit Drink, Concentrates/Crushes, Fruit Syrups	Pseudomonas Sp.	IS 13428
168	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Cocktail, Curried, Juices, Nectars, Fruit Drink, Concentrates/Crushes, Fruit Syrups	Salmonella	IS 5887 (Part 3)
169	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Cocktail, Curried, Juices, Nectars, Fruit Drink, Concentrates/Crushes, Fruit Syrups	Shigella	IS 5887 (Part 7)
170	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Cocktail, Curried, Juices, Nectars, Fruit Drink, Concentrates/Crushes, Fruit Syrups	Staphylococcus aureus	IS 5887 (Part 2)
171	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Cocktail, Curried, Juices, Nectars, Fruit Drink, Concentrates/Crushes, Fruit Syrups	Staphylococcus aureus	IS 5887 (Part 8)
172	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Cocktail, Curried, Juices, Nectars, Fruit Drink, Concentrates/Crushes, Fruit Syrups	Total Bacterial count	IS 5402
173	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Cocktail, Curried, Juices, Nectars, Fruit Drink, Concentrates/Crushes, Fruit Syrups	Vibrio parahaemolyticus	IS 5887 (Part 5)
174	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Cocktail, Curried, Juices, Nectars, Fruit Drink, Concentrates/Crushes, Fruit Syrups	Yeast & Mould Count	IS 5403
175	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Coffee beans, Coffee powder	Bacillus Cereus	IS 5887 (Part 6)
176	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Coffee beans, Coffee powder	Clostridium perfringens	IS 5887 (Part 4)

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177	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Coffee beans, Coffee powder	Coliform Count	IS 5401 (Part 1)
178	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Coffee beans, Coffee powder	Coliform Count	IS 5401 (Part 2)
179	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Coffee beans, Coffee powder	E.coli	IS 5887 (Part 1)
180	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Coffee beans, Coffee powder	Listeria monocytogenes	IS 14988 (Part 1)
181	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Coffee beans, Coffee powder	Pseudomonas Sp.	IS 13428
182	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Coffee beans, Coffee powder	Salmonella Spp.	IS 5887 (Part 3)
183	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Coffee beans, Coffee powder	Shigella Spp.	IS 5887 (Part 7)
184	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Coffee beans, Coffee powder	Staphylococcus aureus	IS 5887 (Part 2)
185	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Coffee beans, Coffee powder	Staphylococcus aureus	IS 5887 (Part 8)
186	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Coffee beans, Coffee powder	Total Bacterial count	IS 5402
187	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Coffee beans, Coffee powder	Vibrio parahaemolyticus	IS 5887 (Part 5)
188	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Coffee beans, Coffee powder	Yeast & Mould Count	IS 5403
189	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Crush, Squash, Syrups	Bacillus Cereus	IS 5887 (Part 6)
190	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Crush, Squash, Syrups	Clostridium perfringens	IS 5887 (Part 4)

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191	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Crush, Squash, Syrups	Coliform Count	IS 5401 (Part 1)
192	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Crush, Squash, Syrups	Coliform Count	IS 5401 (Part 2)
193	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Crush, Squash, Syrups	Coliform Count	IS 5401 (Part 2)
194	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Crush, Squash, Syrups	E.coli	IS 5887 (Part 2)
195	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Crush, Squash, Syrups	Listeria monocytogenes	IS 14988 (Part 1)
196	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Crush, Squash, Syrups	Pseudomonas Sp.	IS 13428
197	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Crush, Squash, Syrups	Salmonella spp.	IS 5887 (Part 3)
198	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Crush, Squash, Syrups	Shigella spp.	IS 5887 (Part 7)
199	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Crush, Squash, Syrups	Staphylococcus aureus	IS 5887 (Part 2)
200	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Crush, Squash, Syrups	Total plate count	IS 5402
201	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Crush, Squash, Syrups	Vibrio cholerae	IS 5887 (Part 5)
202	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Crush, Squash, Syrups	Vibrio parahaemolyticus	IS 5887 (Part 5)
203	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Crush, Squash, Syrups	Yeast & Mould Count	IS 5403
204	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Honey & Honey Products	Coliform Count	IS 5401 (Part 1)

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205	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Honey & Honey Products	Coliform Count	IS 5401 (Part 2)
206	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Honey & Honey Products	Coliform Count	IS 5401 (Part 2)
207	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Honey & Honey Products	Total Bacterial Count	IS 5402
208	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Honey & Honey Products	Yeast & Mould	IS 5403
209	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Pasteurized / Boiled Milk / Flavoured Milk, Pasteurized Cream, Sterilized Milk / UHT Milk / Evaporated milk Sterilized / UHT Cream, Sweetened condensed milk, Pasteurized butter, Milk Powder, SMP, Partly SMP, Dairy Whitener, Cream Powder, Ice-cream Butter milk Powder, Casein Powder, Infant milk food	Bacillus cereus	IS 5887 (Part 6)
210	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Pasteurized / Boiled Milk / Flavoured Milk, Pasteurized Cream, Sterilized Milk / UHT Milk / Evaporated milk Sterilized / UHT Cream, Sweetened condensed milk, Pasteurized butter, Milk Powder, SMP, Partly SMP, Dairy Whitener, Cream Powder, Ice-cream Butter milk Powder, Casein Powder, Infant milk food	Clostridium perfringens	IS 5887 (Part 4)
211	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Pasteurized / Boiled Milk / Flavoured Milk, Pasteurized Cream, Sterilized Milk / UHT Milk / Evaporated milk Sterilized / UHT Cream, Sweetened condensed milk, Pasteurized butter, Milk Powder, SMP, Partly SMP, Dairy Whitener, Cream Powder, Ice-cream Butter milk Powder, Casein Powder, Infant milk food	Coliform Count	IS 5401 (Part 1)
212	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Pasteurized / Boiled Milk / Flavoured Milk, Pasteurized Cream, Sterilized Milk / UHT Milk / Evaporated milk Sterilized / UHT Cream, Sweetened condensed milk, Pasteurized butter, Milk Powder, SMP, Partly SMP, Dairy Whitener, Cream Powder, Ice-cream Butter milk Powder, Casein Powder, Infant milk food	Coliform Count	IS 5401 (Part 2)
213	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Pasteurized / Boiled Milk / Flavoured Milk, Pasteurized Cream, Sterilized Milk / UHT Milk / Evaporated milk Sterilized / UHT Cream, Sweetened condensed milk, Pasteurized butter, Milk Powder, SMP, Partly SMP, Dairy Whitener, Cream Powder, Ice-cream Butter milk Powder, Casein Powder, Infant milk food	Coliform Count	IS 5401 (Part 2)

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214	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Pasteurized / Boiled Milk / Flavoured Milk, Pasteurized Cream, Sterilized Milk / UHT Milk / Evaporated milk Sterilized / UHT Cream, Sweetened condensed milk, Pasteurized butter, Milk Powder, SMP, Partly SMP, Dairy Whitener, Cream Powder, Ice-cream Butter milk Powder, Casein Powder, Infant milk food	E.coli	IS 5887 (Part 1)
215	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Pasteurized / Boiled Milk / Flavoured Milk, Pasteurized Cream, Sterilized Milk / UHT Milk / Evaporated milk Sterilized / UHT Cream, Sweetened condensed milk, Pasteurized butter, Milk Powder, SMP, Partly SMP, Dairy Whitener, Cream Powder, Ice-cream Butter milk Powder, Casein Powder, Infant milk food	Faecal streptococci/ Enterococci	IS 5887 (Part 2)
216	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Pasteurized / Boiled Milk / Flavoured Milk, Pasteurized Cream, Sterilized Milk / UHT Milk / Evaporated milk Sterilized / UHT Cream, Sweetened condensed milk, Pasteurized butter, Milk Powder, SMP, Partly SMP, Dairy Whitener, Cream Powder, Ice-cream Butter milk Powder, Casein Powder, Infant milk food	Listeria monocytogenes	IS 14988 (Part 1)
217	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Pasteurized / Boiled Milk / Flavoured Milk, Pasteurized Cream, Sterilized Milk / UHT Milk / Evaporated milk Sterilized / UHT Cream, Sweetened condensed milk, Pasteurized butter, Milk Powder, SMP, Partly SMP, Dairy Whitener, Cream Powder, Ice-cream Butter milk Powder, Casein Powder, Infant milk food	Pseudomonas sp.	IS 13428
218	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Pasteurized / Boiled Milk / Flavoured Milk, Pasteurized Cream, Sterilized Milk / UHT Milk / Evaporated milk Sterilized / UHT Cream, Sweetened condensed milk, Pasteurized butter, Milk Powder, SMP, Partly SMP, Dairy Whitener, Cream Powder, Ice-cream Butter milk Powder, Casein Powder, Infant milk food	Salmonella Spp.	IS 5887 (Part 3)
219	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Pasteurized / Boiled Milk / Flavoured Milk, Pasteurized Cream, Sterilized Milk / UHT Milk / Evaporated milk Sterilized / UHT Cream, Sweetened condensed milk, Pasteurized butter, Milk Powder, SMP, Partly SMP, Dairy Whitener, Cream Powder, Ice-cream Butter milk Powder, Casein Powder, Infant milk food	Shigella Spp.	IS 5887 (Part 7)
220	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Pasteurized / Boiled Milk / Flavoured Milk, Pasteurized Cream, Sterilized Milk / UHT Milk / Evaporated milk Sterilized / UHT Cream, Sweetened condensed milk, Pasteurized butter, Milk Powder, SMP, Partly SMP, Dairy Whitener, Cream Powder, Ice-cream Butter milk Powder, Casein Powder, Infant milk food	Staphylococcus aureus	IS 5887 (Part 2)

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221	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Pasteurized / Boiled Milk / Flavoured Milk, Pasteurized Cream, Sterilized Milk / UHT Milk / Evaporated milk Sterilized / UHT Cream, Sweetened condensed milk, Pasteurized butter, Milk Powder, SMP, Partly SMP, Dairy Whitener, Cream Powder, Ice-cream Butter milk Powder, Casein Powder, Infant milk food	Staphylococcus aureus	IS 5887 (Part 8)
222	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Pasteurized / Boiled Milk / Flavoured Milk, Pasteurized Cream, Sterilized Milk / UHT Milk / Evaporated milk Sterilized / UHT Cream, Sweetened condensed milk, Pasteurized butter, Milk Powder, SMP, Partly SMP, Dairy Whitener, Cream Powder, Ice-cream Butter milk Powder, Casein Powder, Infant milk food	Total Bacterial count	IS 5402
223	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Pasteurized / Boiled Milk / Flavoured Milk, Pasteurized Cream, Sterilized Milk / UHT Milk / Evaporated milk Sterilized / UHT Cream, Sweetened condensed milk, Pasteurized butter, Milk Powder, SMP, Partly SMP, Dairy Whitener, Cream Powder, Ice-cream Butter milk Powder, Casein Powder, Infant milk food	Vibrio parahaemolyticus	IS 5887 (Part 5)
224	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Pasteurized / Boiled Milk / Flavoured Milk, Pasteurized Cream, Sterilized Milk / UHT Milk / Evaporated milk Sterilized / UHT Cream, Sweetened condensed milk, Pasteurized butter, Milk Powder, SMP, Partly SMP, Dairy Whitener, Cream Powder, Ice-cream Butter milk Powder, Casein Powder, Infant milk food	Yeast & Mould Count	IS 5403
225	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Puree, Soup Powder, Ketchup and Sauces	Bacillus cereus	IS 5887 (Part 6)
226	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Puree, Soup Powder, Ketchup and Sauces	Clostridium perfringens	IS 5887 (Part 4)
227	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Puree, Soup Powder, Ketchup and Sauces	Coliform Count	IS 5401 (Part 1)
228	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Puree, Soup Powder, Ketchup and Sauces	Coliform Count	IS 5401 (Part 2)
229	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Puree, Soup Powder, Ketchup and Sauces	Coliform Count	IS 5401 (Part 2)
230	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Puree, Soup Powder, Ketchup and Sauces	E.coli	IS 5887 (Part 1)

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231	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Puree, Soup Powder, Ketchup and Sauces	Faecal streptococci/ Enterococci	IS 5887 (Part 2)
232	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Puree, Soup Powder, Ketchup and Sauces	Listeria monocytogenes	IS 14988 (Part 1)
233	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Puree, Soup Powder, Ketchup and Sauces	Pseudomonas Sp.	IS 13428
234	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Puree, Soup Powder, Ketchup and Sauces	Salmonella	IS 5887 (Part 3)
235	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Puree, Soup Powder, Ketchup and Sauces	Shigella	IS 5887 (Part 7)
236	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Puree, Soup Powder, Ketchup and Sauces	Staphylococcus aureus	IS 5887 (Part 2)
237	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Puree, Soup Powder, Ketchup and Sauces	Staphylococcus aureus	IS 5887 (Part 8)
238	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Puree, Soup Powder, Ketchup and Sauces	Total Bacterial Count	IS 5402
239	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Puree, Soup Powder, Ketchup and Sauces	Vibrio parahaemolyticus	IS 5887 (Part 5)
240	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Puree, Soup Powder, Ketchup and Sauces	Yeast & Mould Count	IS 5403
241	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Sugar & Sugar Products	Coiform Count	IS 5401 (Part 2)
242	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Sugar & Sugar Products	Coliform Count	IS 5401 (Part 1)
243	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Sugar & Sugar Products	Coliform Count	IS 5401 (Part 2)
244	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Sugar & Sugar Products	E.coli	IS 5887 (Part 2)

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245	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Sugar & Sugar Products	Pseudomonas aeruginosa	IS 13428 (Annexure D)
246	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Sugar & Sugar Products	Pseudomonas Sp.	IS 13428
247	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Sugar & Sugar Products	Salmonella spp.	IS 5887 (Part 3)
248	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Sugar & Sugar Products	Shigella spp.	IS 5887 (Part 7)
249	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Sugar & Sugar Products	Staphylococcus aureus	IS 5887 (Part 2)
250	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Sugar & Sugar Products	Sulphite Reducing Anaerobes (Clostridium)	IS 13428
251	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Sugar & Sugar Products	Total plate count	IS 5402
252	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Sugar & Sugar Products	Vibrio parahaemolyticus	IS 5887 (Part 5)
253	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Sugar & Sugar Products	Yeast & Mould Count	IS 5403
254	BIOLOGICAL- WATER	Distilled /Demineralised Water	E-coli	IS 5887 (Part 1)
255	BIOLOGICAL- WATER	Distilled /Demineralised Water	Total coliform	IS 1622
256	BIOLOGICAL- WATER	Distilled /Demineralised Water	Total coliform	IS 1622
257	BIOLOGICAL- WATER	Ground Water/ Surface Water	E-coli	IS 5887 (Part 1)
258	BIOLOGICAL- WATER	Ground Water/ Surface Water	Total coliform	IS 1622
259	BIOLOGICAL- WATER	Ground Water/ Surface Water	Total coliform	IS 1622
260	BIOLOGICAL- WATER	Packaged Drinking Water	E-coli	IS 5887 (Part 1)
261	BIOLOGICAL- WATER	Packaged Natural Mineral Water	E-coli	IS 5887 (Part 1)
262	BIOLOGICAL- WATER	Water	E-coli	IS 5887 (Part 1)
263	BIOLOGICAL- WATER	Water for Construction Purpose	E-coli	IS 5887 (Part 1)
264	BIOLOGICAL- WATER	Water for Construction Purpose	Total coliform	IS 1622

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265	BIOLOGICAL- WATER	Water for Construction Purpose	Total coliform	IS 1622
266	BIOLOGICAL- WATER	Water for industrial purpose	E-coli	IS 5887 (Part 1)
267	BIOLOGICAL- WATER	Water for industrial purpose	Total coliform	IS 1622
268	BIOLOGICAL- WATER	Water for industrial purpose	Total coliform	IS 1622
269	BIOLOGICAL- WATER	Water for Medicinal Purposes	E-coli	IS 5887 (Part 1)
270	BIOLOGICAL- WATER	Water for Medicinal Purposes	Total coliform	IS 1622
271	BIOLOGICAL- WATER	Water for Medicinal Purposes	Total coliform	IS 1622
272	BIOLOGICAL- WATER	Water for Processed Food Industry	E-coli	IS 5887 (Part 1)
273	BIOLOGICAL- WATER	Water for Processed Food Industry	Total coliform	IS 1622
274	BIOLOGICAL- WATER	Water for Processed Food Industry	Total coliform	IS 1622
275	BIOLOGICAL- WATER	Water for Swimming Pool and Spas	E-coli	IS 5887 (Part 1)
276	BIOLOGICAL- WATER	Water for Swimming Pool and Spas	Total coliform	IS 1622
277	BIOLOGICAL- WATER	Water for Swimming Pool and Spas	Total coliform	IS 1622
278	BIOLOGICAL- WATER	Water Purifiers	E-coli	IS 5887 (Part 1)
279	BIOLOGICAL- WATER	Water Purifiers	Total coliform	IS 1622
280	BIOLOGICAL- WATER	Water Purifiers	Total coliform	IS 1622
281	CHEMICAL- ATMOSPHERIC POLLUTION	Fugitive emission	Carbon Monoxide as CO	IS 5182 (Part 10)
282	CHEMICAL- ATMOSPHERIC POLLUTION	Fugitive emission	Nitrogen Dioxide as NO2	IS 5182 (Part 6)
283	CHEMICAL- ATMOSPHERIC POLLUTION	Fugitive emission	Particular Matter (Size less than 10µm) as PM10	IS 5182 (Part 23)
284	CHEMICAL- ATMOSPHERIC POLLUTION	Fugitive emission	Particulate Matter (Size less than 2.5µm) as PM2.5	IS5182 (Part 24)
285	CHEMICAL- ATMOSPHERIC POLLUTION	Fugitive emission	Respirable Suspended Particulate Matter as RSPM	IS5182 (Part 24)
286	CHEMICAL- ATMOSPHERIC POLLUTION	Fugitive emission	Sulphur Dioxide as SO2	IS 5182(Part 2)
287	CHEMICAL- ATMOSPHERIC POLLUTION	Fugitive emission	Suspended Particulate Matter as SPM	IS 5182 (Part 4)
288	CHEMICAL- ATMOSPHERIC POLLUTION	Ambient Air Quality Monitoring	Ammonia as NH3	IS 5182 (Part 25)
289	CHEMICAL- ATMOSPHERIC POLLUTION	Ambient Air Quality Monitoring	Arsenic as As	TTH/AAQM/11 Issue No. 1 November 20

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290	CHEMICAL- ATMOSPHERIC POLLUTION	Ambient Air Quality Monitoring	Carbon Monoxide as CO	TTH/AAQM/08 Issue No. 1 November 20
291	CHEMICAL- ATMOSPHERIC POLLUTION	Ambient Air Quality Monitoring	Lead as Pb	IS 5182 (Part 22)
292	CHEMICAL- ATMOSPHERIC POLLUTION	Ambient Air Quality Monitoring	Nickel as Ni	TTH/AAQM/09 Issue No. 1 November 20
293	CHEMICAL- ATMOSPHERIC POLLUTION	Ambient Air Quality Monitoring	Nitrogen Dioxide as NO2	IS 5182 (Part 6)
294	CHEMICAL- ATMOSPHERIC POLLUTION	Ambient Air Quality Monitoring	Ozone as O3	IS 5182 (Part 9)
295	CHEMICAL- ATMOSPHERIC POLLUTION	Ambient Air Quality Monitoring	Particular Matter (Size less than 10µm) as PM10	IS 5182 (Part 23)
296	CHEMICAL- ATMOSPHERIC POLLUTION	Ambient Air Quality Monitoring	Particulate Matter (Size less than 2.5µm) as PM2.5	IS5182 (Part 24)
297	CHEMICAL- ATMOSPHERIC POLLUTION	Ambient Air Quality Monitoring	Sulphur Dioxide as SO2	IS 5182 (Part 2)
298	CHEMICAL- ATMOSPHERIC POLLUTION	Ambient Air Quality Monitoring	Suspended Particulate Matter as SPM	IS 5182 (Part 4)
299	CHEMICAL- ATMOSPHERIC POLLUTION	Noise	Noise level Leq	IS 9989
300	CHEMICAL- ATMOSPHERIC POLLUTION	Noise	Noise level Leq	IS 9989
301	CHEMICAL- ATMOSPHERIC POLLUTION	Process / Vent Emissions	Carbon dioxide as CO2	IS 13270
302	CHEMICAL- ATMOSPHERIC POLLUTION	Process / Vent Emissions	Carbon dioxide as CO2	TTH/ST/07 Issue No.1 November 20
303	CHEMICAL- ATMOSPHERIC POLLUTION	Process / Vent Emissions	Carbon monoxide as CO	TTH/ST/06 Issue No. 1 November 20:
304	CHEMICAL- ATMOSPHERIC POLLUTION	Process / Vent Emissions	Oxides of Nitrogen	IS 11255 (Part 7)
305	CHEMICAL- ATMOSPHERIC POLLUTION	Process / Vent Emissions	Oxides of Nitrogen	TTH/ST/05 Issue No. 1 November 20
306	CHEMICAL- ATMOSPHERIC POLLUTION	Process / Vent Emissions	Oxygen as O2	IS 13270
307	CHEMICAL- ATMOSPHERIC POLLUTION	Process / Vent Emissions	Oxygen as O2	TTH/ST/08 Issue No.1 November 20:
308	CHEMICAL- ATMOSPHERIC POLLUTION	Process / Vent Emissions	Particulate Matter as PM	IS 11255 (Part 1):

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309	CHEMICAL- ATMOSPHERIC POLLUTION	Process / Vent Emissions	Sulphur Dioxide as SO2	IS 11255 (Part 2):
310	CHEMICAL- ATMOSPHERIC POLLUTION	Process / Vent Emissions	Sulphur Dioxide as SO2	TTH/ST/03 Issue No. 1 November 20:
311	CHEMICAL- ATMOSPHERIC POLLUTION	Stack Emission	Carbon dioxide as CO2	IS 13270
312	CHEMICAL- ATMOSPHERIC POLLUTION	Stack Emission	Carbon dioxide as CO2	TTH/ST/07 Issue No.1 November 20
313	CHEMICAL- ATMOSPHERIC POLLUTION	Stack Emission	Carbon monoxide as CO	IS 13270
314	CHEMICAL- ATMOSPHERIC POLLUTION	Stack Emission	Carbon monoxide as CO	TTH/ST/06 Issue No. 1 November 20
315	CHEMICAL- ATMOSPHERIC POLLUTION	Stack Emission	Oxides of Nitrogen	IS 11255 (Part 7)
316	CHEMICAL- ATMOSPHERIC POLLUTION	Stack Emission	Oxides of Nitrogen	TTH/ST/05 Issue No. 1 November 20
317	CHEMICAL- ATMOSPHERIC POLLUTION	Stack Emission	Oxygen as O2	IS 13270
318	CHEMICAL- ATMOSPHERIC POLLUTION	Stack Emission	Oxygen as O2	TTH/ST/08 Issue No.1 November 20
319	CHEMICAL- ATMOSPHERIC POLLUTION	Stack Emission	Particulate Matter as PM	IS 11255 (Part 1)
320	CHEMICAL- ATMOSPHERIC POLLUTION	Stack Emission	Sulphur Dioxide as SO2	IS 11255 (Part 2)
321	CHEMICAL- ATMOSPHERIC POLLUTION	Stack Emission	Sulphur Dioxide as SO2	TTH/ST/03 Issue No. 1 November 20
322	CHEMICAL- AYUSH PRODUCTS	Arka	Description	API Part-II volume III first edition 2010 pg.no 1
323	CHEMICAL- AYUSH PRODUCTS	Arka	Essential oil	API Part-II volume III first edition Appendix 2.2.11
324	CHEMICAL- AYUSH PRODUCTS	Arka	pH	API Part-II volume III first edition Appendix 3.3
325	CHEMICAL- AYUSH PRODUCTS	Arka	Specific gravity at 20°C	API Part-II volume III first edition Appendix 3.2
326	CHEMICAL- AYUSH PRODUCTS	Asava and Arista	Description	API Part-II volume II first edition pg no. 1
327	CHEMICAL- AYUSH PRODUCTS	Asava and Arista	Methanol	API Part-II volume II first edition Appendix 2.8

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328	CHEMICAL- AYUSH PRODUCTS	Asava and Arista	Non-reducing sugars	API Part-II volume II first edition Appendix 5.1.3
329	CHEMICAL- AYUSH PRODUCTS	Asava and Arista	Reducing sugars	API Part-II volume II first edition Appendix 5.1.3
330	CHEMICAL- AYUSH PRODUCTS	Asava and Arista	Specific gravity at 25°C	API Part-II volume II first edition Appendix 3.2
331	CHEMICAL- AYUSH PRODUCTS	Asava and Arista	Total Phenolic content	API Part-II volume II first edition Appendix 5.1.1
332	CHEMICAL- AYUSH PRODUCTS	Asava and Arista	Total solids	API Part-II volume II first edition Appendix 3.8
333	CHEMICAL- AYUSH PRODUCTS	Asava and Arista	Total sugars	API Part-II volume II first edition Appendix 5.1.3
334	CHEMICAL- AYUSH PRODUCTS	Asava and Arista	Alcohol content	API Part-II volume II first edition Appendix 3.17
335	CHEMICAL- AYUSH PRODUCTS	Asava and Arista	pH	API Part-II volume II first edition Appendix 3.3
336	CHEMICAL- AYUSH PRODUCTS	Avaleha/Lehya	Acid-insoluble ash	API Part-II volume I first edition Appendix 2.2.4
337	CHEMICAL- AYUSH PRODUCTS	Avaleha/Lehya	Alcohol-soluble extractive	API Part-II volume I first edition Appendix 2.2.7
338	CHEMICAL- AYUSH PRODUCTS	Avaleha/Lehya	Loss on drying at 105°C	API Part-II volume I first edition Appendix 2.2.10
339	CHEMICAL- AYUSH PRODUCTS	Avaleha/Lehya	Non-reducing sugars	API Part-II volume I first edition Appendix 5.1.3
340	CHEMICAL- AYUSH PRODUCTS	Avaleha/Lehya	pH (1% aqueous solution)	API Part-II volume I first edition Appendix 3.3
341	CHEMICAL- AYUSH PRODUCTS	Avaleha/Lehya	pH (10% aqueous solution)	API Part-II volume I first edition Appendix 3.3
342	CHEMICAL- AYUSH PRODUCTS	Avaleha/Lehya	Reducing sugars	API Part-II volume I first edition Appendix 5.1.3
343	CHEMICAL- AYUSH PRODUCTS	Avaleha/Lehya	Total ash	API Part-II volume I first edition Appendix 2.2.3
344	CHEMICAL- AYUSH PRODUCTS	Avaleha/Lehya	Total sugars	API Part-II volume I first edition Appendix 5.1.3
345	CHEMICAL- AYUSH PRODUCTS	Avaleha/Lehya	Water-soluble extractive	API Part-II volume I first edition Appendix 2.2.8
346	CHEMICAL- AYUSH PRODUCTS	Avaleha/Lehya	Description	API Part-II volume I first edition pg no. 1

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347	CHEMICAL- AYUSH PRODUCTS	Avaleha/Lehya	pH (5% aqueous solution)	API Part-II volume I first edition Appendix 3.3
348	CHEMICAL- AYUSH PRODUCTS	Bhasma/Sindura/Rasayoga	Acid-insoluble ash	Protocol for Testing of ASU Medicines
349	CHEMICAL- AYUSH PRODUCTS	Bhasma/Sindura/Rasayoga	Loss on drying at 105°C	Protocol for Testing of ASU Medicines
350	CHEMICAL- AYUSH PRODUCTS	Bhasma/Sindura/Rasayoga	Particle size	Protocol for Testing of ASU Medicines
351	CHEMICAL- AYUSH PRODUCTS	Bhasma/Sindura/Rasayoga	Total ash	Protocol for Testing of ASU Medicines
352	CHEMICAL- AYUSH PRODUCTS	Bhasma/Sindura/Rasayoga	Water soluble ash	Protocol for Testing of ASU Medicines
353	CHEMICAL- AYUSH PRODUCTS	Bhasma/Sindura/Rasayoga	Description	Protocol for Testing of ASU Medicines
354	CHEMICAL- AYUSH PRODUCTS	Curna/Kvatha Curna	Acid-insoluble ash	API Part-II volume IV first edition Appendix 2.2.4
355	CHEMICAL- AYUSH PRODUCTS	Curna/Kvatha Curna	Alcohol-soluble extractive	API Part-II volume IV first edition Appendix 2.2.5
356	CHEMICAL- AYUSH PRODUCTS	Curna/Kvatha Curna	Description	API Part-II volume IV first edition pg no. 11
357	CHEMICAL- AYUSH PRODUCTS	Curna/Kvatha Curna	Loss on drying at 105°C	API Part-II volume IV first edition Appendix 2.2.8
358	CHEMICAL- AYUSH PRODUCTS	Curna/Kvatha Curna	Total ash	API Part-II volume IV first edition Appendix 2.2.3
359	CHEMICAL- AYUSH PRODUCTS	Curna/Kvatha Curna	Total sugars	API Part-II volume IV first edition Appendix 5.1
360	CHEMICAL- AYUSH PRODUCTS	Curna/Kvatha Curna	Water-soluble extractive	API Part-II volume IV first edition Appendix 2.2.6
361	CHEMICAL- AYUSH PRODUCTS	Formulations(Avaleha,Curna,Ghrta,Kvatha curna,Pravahi Kvatha,Lepa,Taila,Vati and Gutika, Kvatha Ghana Vatis)	Arsenic	API Part-II volume IV first edition Appendix 2.3.7
362	CHEMICAL- AYUSH PRODUCTS	Formulations(Avaleha,Curna,Ghrta,Kvatha curna,Pravahi Kvatha,Lepa,Taila,Vati and Gutika, Kvatha Ghana Vatis)	Cadmium	API Part-II volume IV first edition Appendix 2.3.7
363	CHEMICAL- AYUSH PRODUCTS	Formulations(Avaleha,Curna,Ghrta,Kvatha curna,Pravahi Kvatha,Lepa,Taila,Vati and Gutika, Kvatha Ghana Vatis)	Lead	API Part-II volume IV first edition Appendix 2.3.7
364	CHEMICAL- AYUSH PRODUCTS	Formulations(Avaleha,Curna,Ghrta,Kvatha curna,Pravahi Kvatha,Lepa,Taila,Vati and Gutika, Kvatha Ghana Vatis)	Mercury	API Part-II volume IV first edition Appendix 2.3.7
365	CHEMICAL- AYUSH PRODUCTS	Ghansatva/Plant Extracts	Acid-insoluble ash	API part-I volume VIII first edition Appendix 2.1.7

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366	CHEMICAL- AYUSH PRODUCTS	Ghansatva/Plant Extracts	Alcohol-soluble extractive	API part-I volume VIII first edition Appendix 2.1.8
367	CHEMICAL- AYUSH PRODUCTS	Ghansatva/Plant Extracts	Description	API part-I volume VIII first edition
368	CHEMICAL- AYUSH PRODUCTS	Ghansatva/Plant Extracts	Loss on drying at 105°C	API part-I volume VIII first edition Appendix 2.1.4
369	CHEMICAL- AYUSH PRODUCTS	Ghansatva/Plant Extracts	Total ash	API part-I volume VIII first edition Appendix 2.1.5
370	CHEMICAL- AYUSH PRODUCTS	Ghansatva/Plant Extracts	Total soluble solids	API part-I volume VIII first edition Appendix 2.1.11
371	CHEMICAL- AYUSH PRODUCTS	Ghansatva/Plant Extracts	Water-soluble extractive	API part-I volume VIII first edition Appendix 2.1.9
372	CHEMICAL- AYUSH PRODUCTS	Ghansatva/Plant Extracts	pH	API part-I volume VIII first edition Appendix 2.1.10
373	CHEMICAL- AYUSH PRODUCTS	Ghrta	Acid value	API Part-II volume II first edition Appendix 3.12
374	CHEMICAL- AYUSH PRODUCTS	Ghrta	Description	API Part-II volume II first edition pg no. 90
375	CHEMICAL- AYUSH PRODUCTS	Ghrta	Iodine value	API Part-II volume II first edition Appendix 3.11
376	CHEMICAL- AYUSH PRODUCTS	Ghrta	Mineral oil	API Part-II volume II first edition Appendix 3.15
377	CHEMICAL- AYUSH PRODUCTS	Ghrta	Peroxide value	API Part-II volume II first edition Appendix 3.13
378	CHEMICAL- AYUSH PRODUCTS	Ghrta	Refractive index at 40°C	API Part-II volume II first edition Appendix 3.1
379	CHEMICAL- AYUSH PRODUCTS	Ghrta	Saponification value	API Part-II volume II first edition Appendix 3.10
380	CHEMICAL- AYUSH PRODUCTS	Ghrta	Specific gravity at 40°C	API Part-II volume II first edition Appendix 3.2
381	CHEMICAL- AYUSH PRODUCTS	Ghrta	Weight per Millilitre at 40°C	API Part-II volume II first edition Appendix 3.2
382	CHEMICAL- AYUSH PRODUCTS	Guggulu	Acid-insoluble ash	API Part-II volume II first edition Appendix 2.2.4
383	CHEMICAL- AYUSH PRODUCTS	Guggulu	Alcohol-soluble extractive	API Part-II volume II first edition Appendix 2.2.7
384	CHEMICAL- AYUSH PRODUCTS	Guggulu	Description	API Part-II volume II first edition pg no 111

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385	CHEMICAL- AYUSH PRODUCTS	Guggulu	Loss on drying at 105°C	API Part-II volume II first edition Appendix 2.2.10
386	CHEMICAL- AYUSH PRODUCTS	Guggulu	Total ash	API Part-II volume II first edition Appendix 2.2.3
387	CHEMICAL- AYUSH PRODUCTS	Guggulu	Water-soluble extractive	API Part-II volume II first edition Appendix 2.2.8
388	CHEMICAL- AYUSH PRODUCTS	Guggulu	pH(1 % aqueous solution)	API Part-II volume II first edition Appendix 3.3
389	CHEMICAL- AYUSH PRODUCTS	Ksara/Lavana	Acid-insoluble ash	API Part-II volume IV first edition Appendix 2.2.4
390	CHEMICAL- AYUSH PRODUCTS	Ksara/Lavana	Description	API Part-II volume IV first edition pg no 55
391	CHEMICAL- AYUSH PRODUCTS	Ksara/Lavana	Loss on drying at 105°C	API Part-II volume IV first edition Appendix 2.2.8
392	CHEMICAL- AYUSH PRODUCTS	Ksara/Lavana	Potassium	API Part-II volume IV first edition Appendix 5.11
393	CHEMICAL- AYUSH PRODUCTS	Ksara/Lavana	Sodium	API Part-II volume IV first edition Appendix 5.11
394	CHEMICAL- AYUSH PRODUCTS	Ksara/Lavana	Solubility in water	API Part-II volume IV first edition Appendix 3.7
395	CHEMICAL- AYUSH PRODUCTS	Ksara/Lavana	Total ash	API Part-II volume IV first edition Appendix 2.2.3
396	CHEMICAL- AYUSH PRODUCTS	Ksara/Lavana	pH(10 % aqueous suspension)	API Part-II volume IV first edition Appendix 3.3
397	CHEMICAL- AYUSH PRODUCTS	Kvatha Ghana Vat (Dry Extract Tablets)	Alcohol-soluble extractive	API Part-II volume IV first edition Appendix 2.2.5
398	CHEMICAL- AYUSH PRODUCTS	Kvatha Ghana Vati (Dry Extract Tablets)	Acid-insoluble ash	API Part-II volume IV first edition Appendix 2.2.4
399	CHEMICAL- AYUSH PRODUCTS	Kvatha Ghana Vati (Dry Extract Tablets)	Description	API Part-II volume IV first edition pg no 106
400	CHEMICAL- AYUSH PRODUCTS	Kvatha Ghana Vati (Dry Extract Tablets)	Disintegration time	API Part-II volume IV first edition Appendix 3.16
401	CHEMICAL- AYUSH PRODUCTS	Kvatha Ghana Vati (Dry Extract Tablets)	Friability	API Part-II volume IV first edition Appendix 3.18
402	CHEMICAL- AYUSH PRODUCTS	Kvatha Ghana Vati (Dry Extract Tablets)	Loss on drying at 105°C	API Part-II volume IV first edition Appendix 2.2.8
403	CHEMICAL- AYUSH PRODUCTS	Kvatha Ghana Vati (Dry Extract Tablets)	Total ash	API Part-II volume IV first edition Appendix 2.2.3

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404	CHEMICAL- AYUSH PRODUCTS	Kvatha Ghana Vati (Dry Extract Tablets)	Water-soluble extractive	API Part-II volume IV first edition Appendix 2.2.6
405	CHEMICAL- AYUSH PRODUCTS	Kvatha Ghana Vati (Dry Extract Tablets)	Average weight	API Part-II volume IV first edition Appendix 3.17
406	CHEMICAL- AYUSH PRODUCTS	Kvatha Ghana Vati (Dry Extract Tablets)	pH (5% aqueous solution)	API Part-II volume IV first edition Appendix 3.3
407	CHEMICAL- AYUSH PRODUCTS	Lepa	Acid-insoluble ash	API Part-II volume IV first edition Appendix 2.2.4
408	CHEMICAL- AYUSH PRODUCTS	Lepa	Alcohol-soluble extractive	API Part-II volume IV first edition Appendix 2.2.5
409	CHEMICAL- AYUSH PRODUCTS	Lepa	Description	API Part-II volume IV first edition pg no. 59
410	CHEMICAL- AYUSH PRODUCTS	Lepa	Loss on drying at 105°C	API Part-II volume IV first edition Appendix 2.2.8
411	CHEMICAL- AYUSH PRODUCTS	Lepa	Total ash	API Part-II volume IV first edition Appendix 2.2.3
412	CHEMICAL- AYUSH PRODUCTS	Lepa	Water-soluble extractive	API Part-II volume IV first edition Appendix 2.2.6
413	CHEMICAL- AYUSH PRODUCTS	Lepa	pH (10 % aqueous suspension)	API Part-II volume IV first edition Appendix 3.3
414	CHEMICAL- AYUSH PRODUCTS	Mandura/Pishti/Perpati	Acid-insoluble ash	Protocol for Testing of ASU Medicines
415	CHEMICAL- AYUSH PRODUCTS	Mandura/Pishti/Perpati	Description	Protocol for Testing of ASU Medicines
416	CHEMICAL- AYUSH PRODUCTS	Mandura/Pishti/Perpati	Loss on drying at 105°C	Protocol for Testing of ASU Medicines
417	CHEMICAL- AYUSH PRODUCTS	Mandura/Pishti/Perpati	Total ash	Protocol for Testing of ASU Medicines
418	CHEMICAL- AYUSH PRODUCTS	Mandura/Pishti/Perpati	Water soluble ash	Protocol for Testing of ASU Medicines
419	CHEMICAL- AYUSH PRODUCTS	Pravahi Kvatha	Description	API Part-II volume IV first edition pg no 51
420	CHEMICAL- AYUSH PRODUCTS	Pravahi Kvatha	Specific gravity	API Part-II volume IV first edition Appendix 3.2
421	CHEMICAL- AYUSH PRODUCTS	Pravahi Kvatha	Total solids	API Part-II volume IV first edition Appendix 3.3
422	CHEMICAL- AYUSH PRODUCTS	Pravahi Kvatha	pH	API Part-II volume IV first edition Appendix 3.3

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423	CHEMICAL- AYUSH PRODUCTS	Single Plant drug	Acid-insoluble ash	API Part-I volume VI first edition Appendix 2.2.4
424	CHEMICAL- AYUSH PRODUCTS	Single Plant drug	Alcohol-soluble extractive	API Part-I volume VI first edition Appendix 2.2.7
425	CHEMICAL- AYUSH PRODUCTS	Single Plant drug	Arsenic	API Part-I volume VI first edition Appendix 2.3.8
426	CHEMICAL- AYUSH PRODUCTS	Single Plant drug	Cadmium	API Part-I volume VI first edition Appendix 2.3.8
427	CHEMICAL- AYUSH PRODUCTS	Single Plant drug	Description	API Part-I volume VI first edition
428	CHEMICAL- AYUSH PRODUCTS	Single Plant drug	Foreign matter	API Part-I volume VI first edition Appendix 2.2.2
429	CHEMICAL- AYUSH PRODUCTS	Single Plant drug	Lead	API Part-I volume VI first edition Appendix 2.3.8
430	CHEMICAL- AYUSH PRODUCTS	Single Plant drug	Loss on drying at 105°C	API Part-I volume VI first edition Appendix 2.2.10
431	CHEMICAL- AYUSH PRODUCTS	Single Plant drug	Mercury	API Part-I volume VI first edition Appendix 2.3.8
432	CHEMICAL- AYUSH PRODUCTS	Single Plant drug	Total ash	API Part-I volume VI first edition Appendix 2.2.3
433	CHEMICAL- AYUSH PRODUCTS	Single Plant drug	Water-soluble extractive	API Part-I volume VI first edition Appendix 2.2.8
434	CHEMICAL- AYUSH PRODUCTS	Syrup/Sharbat	Acid-insoluble ash	Protocol for Testing of ASU Medicines
435	CHEMICAL- AYUSH PRODUCTS	Syrup/Sharbat	Alcohol-soluble extractive	Protocol for Testing of ASU Medicines
436	CHEMICAL- AYUSH PRODUCTS	Syrup/Sharbat	Description	Protocol for Testing of ASU Medicines
437	CHEMICAL- AYUSH PRODUCTS	Syrup/Sharbat	Non-reducing sugars	Protocol for Testing of ASU Medicines
438	CHEMICAL- AYUSH PRODUCTS	Syrup/Sharbat	Reducing sugars	Protocol for Testing of ASU Medicines
439	CHEMICAL- AYUSH PRODUCTS	Syrup/Sharbat	Total ash	Protocol for Testing of ASU Medicines
440	CHEMICAL- AYUSH PRODUCTS	Syrup/Sharbat	Total sugars	Protocol for Testing of ASU Medicines
441	CHEMICAL- AYUSH PRODUCTS	Syrup/Sharbat	Water-soluble extractive	Protocol for Testing of ASU Medicines

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442	CHEMICAL- AYUSH PRODUCTS	Syrup/Sharbat	pH	Protocol for Testing of ASU Medicines
443	CHEMICAL- AYUSH PRODUCTS	Taila	Acid value	API Part-II volume III first edition Appendix 3.9
444	CHEMICAL- AYUSH PRODUCTS	Taila	Description	API Part-II volume III first edition pg.no 53
445	CHEMICAL- AYUSH PRODUCTS	Taila	Iodine value	API Part-II volume III first edition Appendix 3.8
446	CHEMICAL- AYUSH PRODUCTS	Taila	Mineral oil	API Part-II volume III first edition Appendix 3.12
447	CHEMICAL- AYUSH PRODUCTS	Taila	Peroxide value	API Part-II volume III first edition Appendix 3.10
448	CHEMICAL- AYUSH PRODUCTS	Taila	Refractive index at 40°C	API Part-II volume III first edition Appendix 3.1
449	CHEMICAL- AYUSH PRODUCTS	Taila	Saponification value	API Part-II volume III first edition Appendix 3.7
450	CHEMICAL- AYUSH PRODUCTS	Taila	Specific gravity at 40°C	API Part-II volume III first edition Appendix 3.2
451	CHEMICAL- AYUSH PRODUCTS	Taila	Weight per Millilitre at 40°C	API Part-II volume III first edition Appendix 3.2
452	CHEMICAL- AYUSH PRODUCTS	Vati /Gutika/Tablet/Capsule	Acid-insoluble ash	API Part-II volume III first edition Appendix 2.2.4
453	CHEMICAL- AYUSH PRODUCTS	Vati /Gutika/Tablet/Capsule	Alcohol-soluble extractive	API Part-II volume III first edition Appendix 2.2.5
454	CHEMICAL- AYUSH PRODUCTS	Vati /Gutika/Tablet/Capsule	Description	API Part-II volume III first edition pg 104
455	CHEMICAL- AYUSH PRODUCTS	Vati /Gutika/Tablet/Capsule	Disintegration time	API Part-II volume III first edition Appendix 3.14
456	CHEMICAL- AYUSH PRODUCTS	Vati /Gutika/Tablet/Capsule	Loss on drying at 105°C	API Part-II volume III first edition Appendix 2.2.8
457	CHEMICAL- AYUSH PRODUCTS	Vati /Gutika/Tablet/Capsule	Total ash	API Part-II volume III first edition Appendix 2.2.3
458	CHEMICAL- AYUSH PRODUCTS	Vati /Gutika/Tablet/Capsule	Water-soluble extractive	API Part-II volume III first edition Appendix 2.2.6
459	CHEMICAL- AYUSH PRODUCTS	Vati /Gutika/Tablet/Capsule	Average weight	API Part-II volume III first edition Appendix 3.15
460	CHEMICAL- AYUSH PRODUCTS	Vati /Gutika/Tablet/Capsule	pH(1% aqueous solution)	API Part-II volume III first edition Appendix 3.3

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461	CHEMICAL- AYUSH PRODUCTS	Vati /Gutika/Tablet/Capsule	pH(10% aqueous solution)	API Part-II volume III first edition Appendix 3.3
462	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Atta, Maida, Suji	Acid Insoluble Ash	IS 1009
463	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Atta, Maida, Suji	Acid Insoluble Ash	IS 1010
464	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Atta, Maida, Suji	Acid Insoluble Ash	IS 1155
465	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Atta, Maida, Suji	Alcoholic Acidity as H2SO4	IS 1009
466	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Atta, Maida, Suji	Alcoholic Acidity as H2SO4	IS 1010
467	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Atta, Maida, Suji	Alcoholic Acidity as H2SO4	IS 1155
468	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Atta, Maida, Suji	Gluten	IS 1009
469	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Atta, Maida, Suji	Gluten	IS 1010
470	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Atta, Maida, Suji	Gluten	IS 1155
471	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Atta, Maida, Suji	Moisture	IS 1155
472	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Atta, Maida, Suji	Total Ash	IS 1009
473	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Atta, Maida, Suji	Total Ash	IS 1010
474	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Atta, Maida, Suji	Total Ash	IS 1155

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475	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Butter	Common Salt	IS 3507
476	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Butter	Curd	IS 3507
477	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Edible Oils & Fats	Acid value	IS 548 (Part 1)
478	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Edible Oils & Fats	Beiller Turbidity Temperature	FSSAI Lab manual-oil & Fats (ME-14.0)
479	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Edible oils & fats	Beiller Turbidity Temperature	IS 548 (Part II)
480	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Edible Oils & Fats	Free Fatty Acid	IS 548 (Part 1)
481	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Edible Oils & Fats	Iodine Value	IS 548 (Part 1)
482	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Edible Oils & Fats	Melting Point	IS 548 (Part 1)
483	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Edible Oils & Fats	Moisture	IS 548 (Part 1)
484	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Edible Oils & Fats	Moisture & Volatile	IS 548 (Part 1)
485	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Edible Oils & Fats	Peroxide Value	IS 548 (Part 1)
486	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Edible Oils & Fats	Saponification Value	IS 548 (Part 1)
487	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Edible Oils & Fats	Unsaponifiable Matter	IS 548 (Part 1)
488	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Food Grains	Damaged	FSSAI Lab Manual-Cereal & Cereal Products

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489	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Food Grains	Discolored	FSSAI Lab Manual-Cereal & Cereal Products
490	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Food Grains	Insect Damaged	FSSAI Lab Manual-Cereal & Cereal Products
491	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Food Grains	Insect Fragments	FSSAI Lab Manual-Cereal & Cereal Products
492	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Food Grains	Other Food Grains	FSSAI Lab Manual-Cereal & Cereal Products
493	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Food Grains	Shrivelled or immature	FSSAI Lab Manual-Cereal & Cereal Products
494	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Ghee	Peroxide Value	IS 3508
495	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Ghee	Peroxide Value	IS 548 (Part 1)
496	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Ghee	Refractive Index in (Ghee)	IS 3508
497	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Ghee	Reichert Meissl value in Ghee	IS 3508
498	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Ghee	Reichert Meissl value in Ghee	IS 548 (Part 1)
499	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Herbs Spices and condiments (Whole and powder)	Acid Insoluble Ash	FSSAI Lab Manual-Spices & Condiments (Me 5.0)
500	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Herbs Spices and condiments (Whole and powder)	Acid Insoluble Ash	IS 1797
501	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Herbs Spices and condiments (Whole and powder)	Ash	FSSAI Lab Manual-Spices & Condiments (Me 4.0)
502	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Herbs Spices and condiments (Whole and powder)	Ash	IS 1797

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503	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Herbs Spices and condiments (Whole and powder)	Cold Water soluble extract	FSSAI Lab Manual-Spices & Condiments (Me 6.0)
504	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Herbs Spices and condiments (Whole and powder)	Cold Water soluble extract	IS 1797
505	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Herbs Spices and condiments (Whole and powder)	Moisture	FSSAI Lab Manual-Spices & Condiments (ME 3.0)
506	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Herbs Spices and condiments (Whole and powder)	Moisture	IS 1797
507	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Herbs Spices and condiments (Whole and powder)	Non Volatile ether extract	FSSAI Lab Manual-Spices & Condiments (Me 9.0)
508	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Herbs Spices and condiments (Whole and powder)	Non Volatile ether extract	IS 1797
509	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Herbs Spices and condiments (Whole and powder)	Starch	FSSAI Lab Manual-Spices & Condiments (Me 16.5)
510	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Herbs Spices and condiments (Whole and powder)	Starch	IS 4706 (Part II)
511	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Herbs Spices and condiments (Whole and powder)	Volatile Oil	FSSAI Lab Manual-Spices & Condiments (Me 10.0)
512	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Herbs Spices and condiments (Whole and powder)	Volatile Oil	IS 1797
513	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Herbs Spices and condiments (Whole and powder)	Water insoluble ash	IS 1797
514	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Milk (Standardised, Toned, Double-Toned, Full Cream)	Acid Insoluble Ash	FSSAI Lab Manual-milk & Milk Products (ME-10.8)
515	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Milk (Standardised, Toned, Double-Toned, Full Cream)	Milk Fat	FSSAI Lab Manual - Milk & Milk Products
516	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Milk (Standardised, Toned, Double-Toned, Full Cream)	Milk Fat	IS 1479 (Part 2)

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517	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Milk (Standardised, Toned, Double-Toned, Full Cream)	Milk Solid Not Fat	FSSAI Lab Manual - Milk & Milk Products
518	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Milk (Standardised, Toned, Double-Toned, Full Cream)	Milk Solid Not Fat	IS 1479 (Part 2)
519	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Milk (Standardised, Toned, Double-Toned, Full Cream)	pH	IS 1479 (Part 2)
520	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Milk (Standardised, Toned, Double-Toned, Full Cream)	Test for Extraneous urea in milk	IS 1479 (Part 1)
521	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Milk (Standardised, Toned, Double-Toned, Full Cream)	Test for Extraneous urea in milk	IS 15642 (Part 2)
522	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Milk (Standardised, Toned, Double-Toned, Full Cream)	Test for Sodium Chloride in milk	IS 15642 (Part 2)
523	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Milk (Standardised, Toned, Double-Toned, Full Cream)	Test for the presence of formalin in Milk	FSSAI Lab Manual - Milk & Milk Products (1.2.17)
524	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Milk (Standardised, Toned, Double-Toned, Full Cream)	Test for the presence of formalin in Milk	IS 1479 (Part 1)
525	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Milk (Standardised, Toned, Double-Toned, Full Cream)	Test for the presence of hydrogen peroxide in Milk	FSSAI Lab Manual for milk & Milk Products (ME-1.2.18)
526	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Milk (Standardised, Toned, Double-Toned, Full Cream)	Test for the presence of hydrogen peroxide in Milk	IS 1479 (Part 1)
527	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Milk (Standardised, Toned, Double-Toned, Full Cream)	Test for water in milk	IS 15642 (Part 1)
528	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Milk (Standardised, Toned, Double-Toned, Full Cream)	Titrable Acidity as Lactic Acid	IS 10484
529	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Milk (Standardised, Toned, Double-Toned, Full Cream)	Titrable Acidity as Lactic Acid	IS 1479 (Part 1)
530	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Milk (Standardised, Toned, Double-Toned, Full Cream)	Total Solid	IS 1479 (Part 2)

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531	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Rum, Whisky, Vodka, Gin, Brandy	Esters as ethyl acetate	IS 3752
532	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Rum, Whisky, Vodka, Gin, Brandy	Ethyl Alcohol content	IS 3752 (Method 3)
533	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Rum, Whisky, Vodka, Gin, Brandy	Higher alcohol as amyl alcohol	IS 3752 (Method 2)
534	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Rum, Whisky, Vodka, Gin, Brandy	Residue on evaporation	IS 3752
535	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Rum, Whisky, Vodka, Gin, Brandy	Volatile acidity as acetic acid	IS 3752
536	CHEMICAL- ORES & MINERALS	China clay	Determination of Alumina	IS 2840
537	CHEMICAL- ORES & MINERALS	China clay	Determination of Iron oxide	IS 2840
538	CHEMICAL- ORES & MINERALS	China clay	Loss on Ignition	IS 2840
539	CHEMICAL- ORES & MINERALS	Feldspar	Determination of Alumina	IS 9749
540	CHEMICAL- ORES & MINERALS	Feldspar	Determination of Calcium oxide + Magnesium oxide	IS 9749
541	CHEMICAL- ORES & MINERALS	Feldspar	Determination of Potassium oxide	IS 9749
542	CHEMICAL- ORES & MINERALS	Feldspar	Determination of Silica	IS 9749
543	CHEMICAL- ORES & MINERALS	Feldspar	Determination of Sodium oxide	IS 9749
544	CHEMICAL- ORES & MINERALS	Feldspar	Loss on Ignition	IS 9749
545	CHEMICAL- ORES & MINERALS	Iron Ore	Determination of Alumina	IS 1493 (Part 1)
546	CHEMICAL- ORES & MINERALS	Iron Ore	Determination of Iron	IS 1493 (Part 1)
547	CHEMICAL- ORES & MINERALS	Iron Ore	Determination of Silica	IS 1493 (Part 1),

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548	CHEMICAL- ORES & MINERALS	Iron Ore	Moisture Contents	IS 1493 (Part 1)
549	CHEMICAL- ORES & MINERALS	Limestone & Dolomite	Determination of Alumina	IS 1760 (Part 3)
550	CHEMICAL- ORES & MINERALS	Limestone & Dolomite	Determination of Calcium Oxide	IS 1760 (Part 3)
551	CHEMICAL- ORES & MINERALS	Limestone & Dolomite	Determination of Chloride	IS 1760 (Part 5)
552	CHEMICAL- ORES & MINERALS	Limestone & Dolomite	Determination of Ferric Oxide	IS 1760 (Part 3)
553	CHEMICAL- ORES & MINERALS	Limestone & Dolomite	Determination of Loss on Ignition	IS 1760 (Part 1)
554	CHEMICAL- ORES & MINERALS	Limestone & Dolomite	Determination of Magnesium Oxide	IS 1760 (Part 3)
555	CHEMICAL- ORES & MINERALS	Limestone & Dolomite	Determination of Silica	IS 1760 (Part 2)
556	CHEMICAL- ORES & MINERALS	Quartz / Silica	Determination of Alumina	IS 1917 (Part 4)
557	CHEMICAL- ORES & MINERALS	Quartz / Silica	Determination of Calcium oxide	IS 1917 (Part 6)
558	CHEMICAL- ORES & MINERALS	Quartz / Silica	Determination of Iron oxide	IS 1917 (Part 5)
559	CHEMICAL- ORES & MINERALS	Quartz / Silica	Determination of Magnesium oxide	IS 1917 (Part 6)
560	CHEMICAL- ORES & MINERALS	Quartz / Silica	Determination of Potassium oxide	IS 1917 (Part 2)
561	CHEMICAL- ORES & MINERALS	Quartz / Silica	Determination of Silica	IS 1917 (Part 3)
562	CHEMICAL- ORES & MINERALS	Quartz / Silica	Determination of Sodium oxide	IS 1917 (Part 2)
563	CHEMICAL- ORES & MINERALS	Quartz / Silica	Loss on Ignition	IS 1917 (Part 1)
564	CHEMICAL- POLLUTION & ENVIRONMENT	Liquid Effluents	Arsenic as As	3500-As-B, APHA 23rd Edition
565	CHEMICAL- POLLUTION & ENVIRONMENT	Liquid Effluents	Biochemical Oxygen Demand	5210-B, APHA 23rd Edition
566	CHEMICAL- POLLUTION & ENVIRONMENT	Liquid Effluents	Cadmium as Cd	3111-B, APHA 23rd Edition

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567	CHEMICAL- POLLUTION & ENVIRONMENT	Liquid Effluents	Calcium as Ca	3500-Ca-B, APHA 23rd Edition
568	CHEMICAL- POLLUTION & ENVIRONMENT	Liquid Effluents	Chloride as Cl	4500-Cl-B, APHA 23rd Edition
569	CHEMICAL- POLLUTION & ENVIRONMENT	Liquid Effluents	Conductivity	2510-B, APHA 23rd Edition
570	CHEMICAL- POLLUTION & ENVIRONMENT	Liquid Effluents	Copper as Cu	3111-B, APHA 23rd Edition
571	CHEMICAL- POLLUTION & ENVIRONMENT	Liquid Effluents	Cyanide	4500-CN D, APHA 23rd Edition
572	CHEMICAL- POLLUTION & ENVIRONMENT	Liquid Effluents	Fluoride as F	4500-F C, APHA 23rd Edition
573	CHEMICAL- POLLUTION & ENVIRONMENT	Liquid Effluents	Free Ammonia	4500-NH3 C, APHA 23rd Edition
574	CHEMICAL- POLLUTION & ENVIRONMENT	Liquid Effluents	Hexavalent Chromium as Cr+6	3500-Cr-B, APHA 23rd Edition
575	CHEMICAL- POLLUTION & ENVIRONMENT	Liquid Effluents	Inorganic matter	2540-E, APHA 23rd Edition
576	CHEMICAL- POLLUTION & ENVIRONMENT	Liquid Effluents	Iron	3111-B, APHA 23rd Edition
577	CHEMICAL- POLLUTION & ENVIRONMENT	Liquid Effluents	Lead as Pb	3111-B, APHA 23rd Edition
578	CHEMICAL- POLLUTION & ENVIRONMENT	Liquid Effluents	Magnesium as Mg	3500-Mg-B, APHA 23rd Edition
579	CHEMICAL- POLLUTION & ENVIRONMENT	Liquid Effluents	Manganese	3111-B, APHA 23rd Edition
580	CHEMICAL- POLLUTION & ENVIRONMENT	Liquid Effluents	Mercury	3112-B, APHA 23rd Edition
581	CHEMICAL- POLLUTION & ENVIRONMENT	Liquid Effluents	Nickel as Ni	3111-B, APHA 23rd Edition
582	CHEMICAL- POLLUTION & ENVIRONMENT	Liquid Effluents	Oil & Grease	5520-B, APHA 23rd Edition
583	CHEMICAL- POLLUTION & ENVIRONMENT	Liquid Effluents	Organic matter	2540-E, APHA 23rd Edition
584	CHEMICAL- POLLUTION & ENVIRONMENT	Liquid Effluents	pH value	4500-H+ B, APHA 23rd Edition
585	CHEMICAL- POLLUTION & ENVIRONMENT	Liquid Effluents	Phenolic compound	5530-D, APHA 23rd Edition

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586	CHEMICAL- POLLUTION & ENVIRONMENT	Liquid Effluents	Phosphate	4500-P D, APHA 23rd Edition
587	CHEMICAL- POLLUTION & ENVIRONMENT	Liquid Effluents	Potassium	3500-K-B, APHA 23rd Edition
588	CHEMICAL- POLLUTION & ENVIRONMENT	Liquid Effluents	Selenium	3500-Se C / 3114-C, APHA 23rd Edition
589	CHEMICAL- POLLUTION & ENVIRONMENT	Liquid Effluents	Sodium	3500-Na-B, APHA 23rd Edition
590	CHEMICAL- POLLUTION & ENVIRONMENT	Liquid Effluents	Sulfide	4500S2-F, APHA 23rd Edition
591	CHEMICAL- POLLUTION & ENVIRONMENT	Liquid Effluents	Sulphate as SO4	4500-SO42-E, APHA 23rd Edition
592	CHEMICAL- POLLUTION & ENVIRONMENT	Liquid Effluents	Suspended Solids	2540-D, APHA 23rd Edition
593	CHEMICAL- POLLUTION & ENVIRONMENT	Liquid Effluents	Total Alkalinity	2320-B, APHA 23rd Edition
594	CHEMICAL- POLLUTION & ENVIRONMENT	Liquid Effluents	Total Chromium as Cr	3111-B, APHA 23rd Edition
595	CHEMICAL- POLLUTION & ENVIRONMENT	Liquid Effluents	Total Dissolved Solids	2540-C, APHA 23rd Edition
596	CHEMICAL- POLLUTION & ENVIRONMENT	Liquid Effluents	Total Hardness as CaCO3	2340-C, APHA 23rd Edition
597	CHEMICAL- POLLUTION & ENVIRONMENT	Liquid Effluents	Total Kjeldahl Nitrogen as N	4500-Norg APHA 23rd Edition
598	CHEMICAL- POLLUTION & ENVIRONMENT	Liquid Effluents	Total Residual Chlorine	4500-Cl B, APHA 23rd Edition
599	CHEMICAL- POLLUTION & ENVIRONMENT	Liquid Effluents	Total Solids	2540-B, APHA 23rd Edition
600	CHEMICAL- POLLUTION & ENVIRONMENT	Liquid Effluents	Zinc as Zn	3111-B, APHA 23rd Edition
601	CHEMICAL- POLLUTION & ENVIRONMENT	Liquid Effluents	Ammonical Nitrogen as N	IS 3025 (Part 34)
602	CHEMICAL- POLLUTION & ENVIRONMENT	Liquid Effluents	Ammonical Nitrogen as N	4500-NH3 APHA 23rd Edition
603	CHEMICAL- POLLUTION & ENVIRONMENT	Liquid Effluents	Arsenic as As	IS 3025 (Part 37)
604	CHEMICAL- POLLUTION & ENVIRONMENT	Liquid Effluents	Biochemical Oxygen Demand	IS 3025 (Part 44)

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605	CHEMICAL- POLLUTION & ENVIRONMENT	Liquid Effluents	Cadmium as Cd	IS 3025 (Part 41)
606	CHEMICAL- POLLUTION & ENVIRONMENT	Liquid Effluents	Calcium as Ca	IS 3025 (Part 40)
607	CHEMICAL- POLLUTION & ENVIRONMENT	Liquid Effluents	Chemical Oxygen Demand	5220C, APHA 23rd Edition
608	CHEMICAL- POLLUTION & ENVIRONMENT	Liquid Effluents	Chloride as Cl	IS 3025 (Part 32)
609	CHEMICAL- POLLUTION & ENVIRONMENT	Liquid Effluents	Conductivity	IS 3025 (Part 14)
610	CHEMICAL- POLLUTION & ENVIRONMENT	Liquid Effluents	Copper as Cu	IS 3025 (Part 42)
611	CHEMICAL- POLLUTION & ENVIRONMENT	Liquid Effluents	Cyanide	IS 3025 (Part 27)
612	CHEMICAL- POLLUTION & ENVIRONMENT	Liquid Effluents	Dissolved Oxygen	4500-O C, APHA-23rd Edition
613	CHEMICAL- POLLUTION & ENVIRONMENT	Liquid Effluents	Fluoride as F	IS 3025 (Part 60)
614	CHEMICAL- POLLUTION & ENVIRONMENT	Liquid Effluents	Free Ammonia	IS 3025 (Part 34)
615	CHEMICAL- POLLUTION & ENVIRONMENT	Liquid Effluents	Hexavalent Chromium as Cr+6	IS 3025 (Part 52)
616	CHEMICAL- POLLUTION & ENVIRONMENT	Liquid Effluents	Inorganic matter	IS 3025 (Part 18)
617	CHEMICAL- POLLUTION & ENVIRONMENT	Liquid Effluents	Iron	IS 3025 (Part 53)
618	CHEMICAL- POLLUTION & ENVIRONMENT	Liquid Effluents	Lead as Pb	IS 3025 (Part 47)
619	CHEMICAL- POLLUTION & ENVIRONMENT	Liquid Effluents	Magnesium as Mg	IS 3025 (Part 46)
620	CHEMICAL- POLLUTION & ENVIRONMENT	Liquid Effluents	Manganese	IS 3025 (Part 59)
621	CHEMICAL- POLLUTION & ENVIRONMENT	Liquid Effluents	Mercury	IS 3025 (Part 48)
622	CHEMICAL- POLLUTION & ENVIRONMENT	Liquid Effluents	Nickel as Ni	IS 3025 (Part 54)
623	CHEMICAL- POLLUTION & ENVIRONMENT	Liquid Effluents	Nitrate as NO3	4500-NO3-B, APHA 23rd Edition

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624	CHEMICAL- POLLUTION & ENVIRONMENT	Liquid Effluents	Nitrate Nitrogen	4500-NO3-B, APHA 23rd Edition
625	CHEMICAL- POLLUTION & ENVIRONMENT	Liquid Effluents	Oil & Grease	IS 3025 (Part 39)
626	CHEMICAL- POLLUTION & ENVIRONMENT	Liquid Effluents	Organic matter	IS 3025 (Part 18)
627	CHEMICAL- POLLUTION & ENVIRONMENT	Liquid Effluents	pH value	IS 3025 (Part 11)
628	CHEMICAL- POLLUTION & ENVIRONMENT	Liquid Effluents	Phenolic compound	IS 3025 (Part 43)
629	CHEMICAL- POLLUTION & ENVIRONMENT	Liquid Effluents	Phosphate	IS 3025 (Part 31)
630	CHEMICAL- POLLUTION & ENVIRONMENT	Liquid Effluents	Potassium	IS 3025 (Part 45)
631	CHEMICAL- POLLUTION & ENVIRONMENT	Liquid Effluents	Selenium	IS 3025 (Part 56)
632	CHEMICAL- POLLUTION & ENVIRONMENT	Liquid Effluents	Sodium	IS 3025 (Part 45)
633	CHEMICAL- POLLUTION & ENVIRONMENT	Liquid Effluents	Sulfide	IS 3025 (Part 29)
634	CHEMICAL- POLLUTION & ENVIRONMENT	Liquid Effluents	Sulphate as SO4	IS 3025 (Part 24)
635	CHEMICAL- POLLUTION & ENVIRONMENT	Liquid Effluents	Suspended Solids	IS 3025 (Part 17)
636	CHEMICAL- POLLUTION & ENVIRONMENT	Liquid Effluents	Total Alkalinity	IS 3025 (Part 23)
637	CHEMICAL- POLLUTION & ENVIRONMENT	Liquid Effluents	Total Chromium as Cr	IS 3025 (Part 52)
638	CHEMICAL- POLLUTION & ENVIRONMENT	Liquid Effluents	Total Dissolved Solids	IS 3025 (Part 16)
639	CHEMICAL- POLLUTION & ENVIRONMENT	Liquid Effluents	Total Hardness as CaCO3	IS 3025 (Part 21)
640	CHEMICAL- POLLUTION & ENVIRONMENT	Liquid Effluents	Total Kjeldahl Nitrogen as N	IS 3025 (Part 34)
641	CHEMICAL- POLLUTION & ENVIRONMENT	Liquid Effluents	Total Residual Chlorine	IS 3025 (Part 26)
642	CHEMICAL- POLLUTION & ENVIRONMENT	Liquid Effluents	Total Solids	IS 3025 (Part 15)

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643	CHEMICAL- POLLUTION & ENVIRONMENT	Liquid Effluents	Vanadium	3111 D, APHA 23rd Edition
644	CHEMICAL- POLLUTION & ENVIRONMENT	Liquid Effluents	Zinc as Zn	IS 3025 (Part 49)
645	CHEMICAL- POLLUTION & ENVIRONMENT	Soil	Arsenic	Methods Manual of Soil Testing in India Department of Agriculture & Cooperation Ministry of Agriculture Government of India
646	CHEMICAL- POLLUTION & ENVIRONMENT	Soil	Available Phosphorus	Methods Manual of Soil Testing in India Department of Agriculture & Cooperation Ministry of Agriculture Government of India
647	CHEMICAL- POLLUTION & ENVIRONMENT	Soil	Available Potassium	Methods Manual of Soil Testing in India Department of Agriculture & Cooperation Ministry of Agriculture Government of India
648	CHEMICAL- POLLUTION & ENVIRONMENT	Soil	Boron	Methods Manual of Soil Testing in India Department of Agriculture & Cooperation Ministry of Agriculture Government of India
649	CHEMICAL- POLLUTION & ENVIRONMENT	Soil	Cadmium	Methods Manual of Soil Testing in India Department of Agriculture & Cooperation Ministry of Agriculture Government of India
650	CHEMICAL- POLLUTION & ENVIRONMENT	Soil	Calcium	Methods Manual of Soil Testing in India Department of Agriculture & Cooperation Ministry of Agriculture Government of India
651	CHEMICAL- POLLUTION & ENVIRONMENT	Soil	Calcium Carbonate	IS 2720 (Part 23)
652	CHEMICAL- POLLUTION & ENVIRONMENT	Soil	Chloride	Manual of procedure for Chemical & Instrumental Analysis of Ores, Minerals, Ore Dressing products & Environmental Sample

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653	CHEMICAL- POLLUTION & ENVIRONMENT	Soil	Copper	Methods Manual of Soil Testing in India Department of Agriculture & Cooperation Ministry of Agriculture Government of India
654	CHEMICAL- POLLUTION & ENVIRONMENT	Soil	Electrical Conductivity	IS 14767
655	CHEMICAL- POLLUTION & ENVIRONMENT	Soil	Iron	Methods Manual of Soil Testing in India Department of Agriculture & Cooperation Ministry of Agriculture Government of India
656	CHEMICAL- POLLUTION & ENVIRONMENT	Soil	Lead	Methods Manual of Soil Testing in India Department of Agriculture & Cooperation Ministry of Agriculture Government of India
657	CHEMICAL- POLLUTION & ENVIRONMENT	Soil	Magnesium	Methods Manual of Soil Testing in India Department of Agriculture & Cooperation Ministry of Agriculture Government of India
658	CHEMICAL- POLLUTION & ENVIRONMENT	Soil	Manganese	Methods Manual of Soil Testing in India Department of Agriculture & Cooperation Ministry of Agriculture Government of India
659	CHEMICAL- POLLUTION & ENVIRONMENT	Soil	Molybdenum	Methods Manual of Soil Testing in India Department of Agriculture & Cooperation Ministry of Agriculture Government of India
660	CHEMICAL- POLLUTION & ENVIRONMENT	Soil	Nickel	Methods Manual of Soil Testing in India Department of Agriculture & Cooperation Ministry of Agriculture Government of India
661	CHEMICAL- POLLUTION & ENVIRONMENT	Soil	Organic Matter	IS 2720(Part 22)
662	CHEMICAL- POLLUTION & ENVIRONMENT	Soil	pH	IS 2720(Part 26)

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663	CHEMICAL- POLLUTION & ENVIRONMENT	Soil	Sodium	Manual of procedure for Chemical & Instrumental Analysis of Ores, Minerals, Ore Dressing products & Environmental Sample
664	CHEMICAL- POLLUTION & ENVIRONMENT	Soil	Soil Moisture	IS 2720 (Part 2)
665	CHEMICAL- POLLUTION & ENVIRONMENT	Soil	Sulphur	Methods Manual of Soil Testing in India Department of Agriculture & Cooperation Ministry of Agriculture Government of India
666	CHEMICAL- POLLUTION & ENVIRONMENT	Soil	Total Nitrogen	Methods Manual of Soil Testing in India Department of Agriculture & Cooperation Ministry of Agriculture Government of India
667	CHEMICAL- POLLUTION & ENVIRONMENT	Soil	Total Soluble Solids	IS 2720 (Part 21)
668	CHEMICAL- POLLUTION & ENVIRONMENT	Soil	Total Soluble Sulphate	IS 2720(Part 27)
669	CHEMICAL- POLLUTION & ENVIRONMENT	Soil	Water Holding Capacity	Methods Manual of Soil Testing in India Department of Agriculture & Cooperation Ministry of Agriculture Government of India
670	CHEMICAL- POLLUTION & ENVIRONMENT	Soil	Zinc	Methods Manual of Soil Testing in India Department of Agriculture & Cooperation Ministry of Agriculture Government of India
671	CHEMICAL- RESIDUES IN WATER	Borewell water, Tubewell water,Drinking water,Boiler water, Condensate water,Cooling tower water, Feed water,Industrial water, Reagent Grade water , Treated water , Water for Storage batteries, Water used in processed food Industry,Irrigation Water,Packaged Drinking Water,Packaged Natural Mineral Water,Potable Water,Surface Water,Water for Swimming Pool,Water from Water Purifiers	Aluminum as Al	3113 B, APHA 23rd Edition:

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672	CHEMICAL- RESIDUES IN WATER	Borewell water, Tubewell water,Drinking water,Boiler water, Condensate water,Cooling tower water, Feed water,Industrial water, Reagent Grade water , Treated water , Water for Storage batteries, Water used in processed food Industry,Irrigation Water,Packaged Drinking Water,Packaged Natural Mineral Water,Potable Water,Surface Water,Water for Swimming Pool,Water from Water Purifiers	Antimony as Sb	IS 13428
673	CHEMICAL- RESIDUES IN WATER	Borewell water, Tubewell water,Drinking water,Boiler water, Condensate water,Cooling tower water, Feed water,Industrial water, Reagent Grade water , Treated water , Water for Storage batteries, Water used in processed food Industry,Irrigation Water,Packaged Drinking Water,Packaged Natural Mineral Water,Potable Water,Surface Water,Water for Swimming Pool,Water from Water Purifiers	Arsenic as As	IS 3025(Part 37)
674	CHEMICAL- RESIDUES IN WATER	Borewell water, Tubewell water,Drinking water,Boiler water, Condensate water,Cooling tower water, Feed water,Industrial water, Reagent Grade water , Treated water , Water for Storage batteries, Water used in processed food Industry,Irrigation Water,Packaged Drinking Water,Packaged Natural Mineral Water,Potable Water,Surface Water,Water for Swimming Pool,Water from Water Purifiers	Cadmium as Cd	3113-B,APHA 23rd Edition
675	CHEMICAL- RESIDUES IN WATER	Borewell water, Tubewell water,Drinking water,Boiler water, Condensate water,Cooling tower water, Feed water,Industrial water, Reagent Grade water , Treated water , Water for Storage batteries, Water used in processed food Industry,Irrigation Water,Packaged Drinking Water,Packaged Natural Mineral Water,Potable Water,Surface Water,Water for Swimming Pool,Water from Water Purifiers	Chromium	IS 13428
676	CHEMICAL- RESIDUES IN WATER	Borewell water, Tubewell water,Drinking water,Boiler water, Condensate water,Cooling tower water, Feed water,Industrial water, Reagent Grade water , Treated water , Water for Storage batteries, Water used in processed food Industry,Irrigation Water,Packaged Drinking Water,Packaged Natural Mineral Water,Potable Water,Surface Water,Water for Swimming Pool,Water from Water Purifiers	Copper as Cu	IS 3025 (Part 42)

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677	CHEMICAL- RESIDUES IN WATER	Borewell water, Tubewell water,Drinking water,Boiler water, Condensate water,Cooling tower water, Feed water,Industrial water, Reagent Grade water , Treated water , Water for Storage batteries, Water used in processed food Industry,Irrigation Water,Packaged Drinking Water,Packaged Natural Mineral Water,Potable Water,Surface Water,Water for Swimming Pool,Water from Water Purifiers	Iron as Fe	IS 3025 (Part 53)
678	CHEMICAL- RESIDUES IN WATER	Borewell water, Tubewell water,Drinking water,Boiler water, Condensate water,Cooling tower water, Feed water,Industrial water, Reagent Grade water , Treated water , Water for Storage batteries, Water used in processed food Industry,Irrigation Water,Packaged Drinking Water,Packaged Natural Mineral Water,Potable Water,Surface Water,Water for Swimming Pool,Water from Water Purifiers	Lead as Pb	IS 3025 (Part 47)
679	CHEMICAL- RESIDUES IN WATER	Borewell water, Tubewell water,Drinking water,Boiler water, Condensate water,Cooling tower water, Feed water,Industrial water, Reagent Grade water , Treated water , Water for Storage batteries, Water used in processed food Industry,Irrigation Water,Packaged Drinking Water,Packaged Natural Mineral Water,Potable Water,Surface Water,Water for Swimming Pool,Water from Water Purifiers	Manganese as Mn	IS 3025 (Part 59)
680	CHEMICAL- RESIDUES IN WATER	Borewell water, Tubewell water,Drinking water,Boiler water, Condensate water,Cooling tower water, Feed water,Industrial water, Reagent Grade water , Treated water , Water for Storage batteries, Water used in processed food Industry,Irrigation Water,Packaged Drinking Water,Packaged Natural Mineral Water,Potable Water,Surface Water,Water for Swimming Pool,Water from Water Purifiers	Mercury	IS 3025 (Part 48)
681	CHEMICAL- RESIDUES IN WATER	Borewell water, Tubewell water,Drinking water,Boiler water, Condensate water,Cooling tower water, Feed water,Industrial water, Reagent Grade water , Treated water , Water for Storage batteries, Water used in processed food Industry,Irrigation Water,Packaged Drinking Water,Packaged Natural Mineral Water,Potable Water,Surface Water,Water for Swimming Pool,Water from Water Purifiers	Molybdenum	3113 B, APHA 23rd Edition

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682	CHEMICAL- RESIDUES IN WATER	Borewell water, Tubewell water,Drinking water,Boiler water, Condensate water,Cooling tower water, Feed water,Industrial water, Reagent Grade water , Treated water , Water for Storage batteries, Water used in processed food Industry,Irrigation Water,Packaged Drinking Water,Packaged Natural Mineral Water,Potable Water,Surface Water,Water for Swimming Pool,Water from Water Purifiers	Nickel	IS 3025 (Part 54)
683	CHEMICAL- RESIDUES IN WATER	Borewell water, Tubewell water,Drinking water,Boiler water, Condensate water,Cooling tower water, Feed water,Industrial water, Reagent Grade water , Treated water , Water for Storage batteries, Water used in processed food Industry,Irrigation Water,Packaged Drinking Water,Packaged Natural Mineral Water,Potable Water,Surface Water,Water for Swimming Pool,Water from Water Purifiers	Selenium	IS 3025 (Part 56)
684	CHEMICAL- RESIDUES IN WATER	Borewell water, Tubewell water,Drinking water,Boiler water, Condensate water,Cooling tower water, Feed water,Industrial water, Reagent Grade water , Treated water , Water for Storage batteries, Water used in processed food Industry,Irrigation Water,Packaged Drinking Water,Packaged Natural Mineral Water,Potable Water,Surface Water,Water for Swimming Pool,Water from Water Purifiers	Silver	3113-B, APHA 23rd Edition
685	CHEMICAL- RESIDUES IN WATER	Borewell water, Tubewell water,Drinking water,Boiler water, Condensate water,Cooling tower water, Feed water,Industrial water, Reagent Grade water , Treated water , Water for Storage batteries, Water used in processed food Industry,Irrigation Water,Packaged Drinking Water,Packaged Natural Mineral Water,Potable Water,Surface Water,Water for Swimming Pool,Water from Water Purifiers	Zinc as Zn	IS 3025 (Part 49)
686	CHEMICAL- RESIDUES IN WATER	Borewell water, Tubewell water,Drinking water,Boiler water, Condensate water,Cooling tower water, Feed water,Industrial water, Reagent Grade water , Treated water , Water for Storage batteries, Water used in processed food Industry,Irrigation Water,Packaged Drinking Water,Packaged Natural Mineral Water,Potable Water,Surface Water,Water for Swimming Pool,Water from Water Purifiers	Arsenic as As	3500-As-B, APHA 23rd Edition

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687	CHEMICAL- RESIDUES IN WATER	Borewell water, Tubewell water,Drinking water,Boiler water, Condensate water,Cooling tower water, Feed water,Industrial water, Reagent Grade water , Treated water , Water for Storage batteries, Water used in processed food Industry,Irrigation Water,Packaged Drinking Water,Packaged Natural Mineral Water,Potable Water,Surface Water,Water for Swimming Pool,Water from Water Purifiers	Cadmium as Cd	3113-B,APHA 23rd Edition
688	CHEMICAL- RESIDUES IN WATER	Borewell water, Tubewell water,Drinking water,Boiler water, Condensate water,Cooling tower water, Feed water,Industrial water, Reagent Grade water , Treated water , Water for Storage batteries, Water used in processed food Industry,Irrigation Water,Packaged Drinking Water,Packaged Natural Mineral Water,Potable Water,Surface Water,Water for Swimming Pool,Water from Water Purifiers	Chromium	3113-B,APHA 23rd Edition
689	CHEMICAL- RESIDUES IN WATER	Borewell water, Tubewell water,Drinking water,Boiler water, Condensate water,Cooling tower water, Feed water,Industrial water, Reagent Grade water , Treated water , Water for Storage batteries, Water used in processed food Industry,Irrigation Water,Packaged Drinking Water,Packaged Natural Mineral Water,Potable Water,Surface Water,Water for Swimming Pool,Water from Water Purifiers	Copper as Cu	3113-B, APHA 23rd Edition
690	CHEMICAL- RESIDUES IN WATER	Borewell water, Tubewell water,Drinking water,Boiler water, Condensate water,Cooling tower water, Feed water,Industrial water, Reagent Grade water , Treated water , Water for Storage batteries, Water used in processed food Industry,Irrigation Water,Packaged Drinking Water,Packaged Natural Mineral Water,Potable Water,Surface Water,Water for Swimming Pool,Water from Water Purifiers	Iron as Fe	3113-B, APHA 23rd Edition
691	CHEMICAL- RESIDUES IN WATER	Borewell water, Tubewell water,Drinking water,Boiler water, Condensate water,Cooling tower water, Feed water,Industrial water, Reagent Grade water , Treated water , Water for Storage batteries, Water used in processed food Industry,Irrigation Water,Packaged Drinking Water,Packaged Natural Mineral Water,Potable Water,Surface Water,Water for Swimming Pool,Water from Water Purifiers	Lead as Pb	3113-B, APHA 23rd Edition

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692	CHEMICAL- RESIDUES IN WATER	Borewell water, Tubewell water,Drinking water,Boiler water, Condensate water,Cooling tower water, Feed water,Industrial water, Reagent Grade water , Treated water , Water for Storage batteries, Water used in processed food Industry,Irrigation Water,Packaged Drinking Water,Packaged Natural Mineral Water,Potable Water,Surface Water,Water for Swimming Pool,Water from Water Purifiers	Manganese as Mn	3113-B, APHA 23rd Edition
693	CHEMICAL- RESIDUES IN WATER	Borewell water, Tubewell water,Drinking water,Boiler water, Condensate water,Cooling tower water, Feed water,Industrial water, Reagent Grade water , Treated water , Water for Storage batteries, Water used in processed food Industry,Irrigation Water,Packaged Drinking Water,Packaged Natural Mineral Water,Potable Water,Surface Water,Water for Swimming Pool,Water from Water Purifiers	Mercury	3112-B APHA 23rd Edition
694	CHEMICAL- RESIDUES IN WATER	Borewell water, Tubewell water,Drinking water,Boiler water, Condensate water,Cooling tower water, Feed water,Industrial water, Reagent Grade water , Treated water , Water for Storage batteries, Water used in processed food Industry,Irrigation Water,Packaged Drinking Water,Packaged Natural Mineral Water,Potable Water,Surface Water,Water for Swimming Pool,Water from Water Purifiers	Nickel	3111-B APHA 23rd Edition
695	CHEMICAL- RESIDUES IN WATER	Borewell water, Tubewell water,Drinking water,Boiler water, Condensate water,Cooling tower water, Feed water,Industrial water, Reagent Grade water , Treated water , Water for Storage batteries, Water used in processed food Industry,Irrigation Water,Packaged Drinking Water,Packaged Natural Mineral Water,Potable Water,Surface Water,Water for Swimming Pool,Water from Water Purifiers	Selenium	3500-Se C/3114 C APHA 23rd Edition
696	CHEMICAL- RESIDUES IN WATER	Borewell water, Tubewell water,Drinking water,Boiler water, Condensate water,Cooling tower water, Feed water,Industrial water, Reagent Grade water , Treated water , Water for Storage batteries, Water used in processed food Industry,Irrigation Water,Packaged Drinking Water,Packaged Natural Mineral Water,Potable Water,Surface Water,Water for Swimming Pool,Water from Water Purifiers	Zinc as Zn	3113-B, APHA 23rd Edition
697	CHEMICAL- SOLID FUELS	Briquetted Solid Fuels	Determination of Ash	IS 1350 (Part I)
698	CHEMICAL- SOLID FUELS	Briquetted Solid Fuels	Determination of Calorific value	IS 1350 (Part II)
699	CHEMICAL- SOLID FUELS	Briquetted Solid Fuels	Determination of Moisture	IS 1350 (Part I)
700	CHEMICAL- SOLID FUELS	Briquetted Solid Fuels	Determination of Sulphur	IS 1350 (Part III)

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701	CHEMICAL- SOLID FUELS	Briquetted Solid Fuels	Determination of Volatile Matter	IS 1350 (Part I)
702	CHEMICAL- SOLID FUELS	Coal	Determination of Ash	IS 1350 (Part I)
703	CHEMICAL- SOLID FUELS	Coal	Determination of Calorific value	IS 1350 (Part II)
704	CHEMICAL- SOLID FUELS	Coal	Determination of Moisture	IS 1350 (Part I)
705	CHEMICAL- SOLID FUELS	Coal	Determination of Sulphur	IS 1350 (Part III)
706	CHEMICAL- SOLID FUELS	Coal	Determination of Volatile Matter	IS 1350 (Part I)
707	CHEMICAL- WATER	Boiler water, Condensate water,Cooling tower water, Feed water,Industrial water, Reagent Grade water , Treated water , Water for Storage batteries, Water used in processed food Industry	Biochemical Oxygen Demand	IS 3025 (Part 44)
708	CHEMICAL- WATER	Boiler water, Condensate water,Cooling tower water, Feed water,Industrial water, Reagent Grade water , Treated water , Water for Storage batteries, Water used in processed food Industry	Biochemical Oxygen Demand	5210-B APHA 23rd Edition
709	CHEMICAL- WATER	Boiler water, Condensate water,Cooling tower water, Feed water,Industrial water, Reagent Grade water , Treated water , Water for Storage batteries, Water used in processed food Industry	Chemical Oxygen Demand	5220-C APHA 23rd Edition
710	CHEMICAL- WATER	Boiler water, Condensate water,Cooling tower water, Feed water,Industrial water, Reagent Grade water , Treated water , Water for Storage batteries, Water used in processed food Industry	Conductivity	2510 B, APHA 23rd Edition
711	CHEMICAL- WATER	Boiler water, Condensate water,Cooling tower water, Feed water,Industrial water, Reagent Grade water , Treated water , Water for Storage batteries, Water used in processed food Industry	Conductivity	IS 3025 (Part 14)
712	CHEMICAL- WATER	Boiler water, Condensate water,Cooling tower water, Feed water,Industrial water, Reagent Grade water , Treated water , Water for Storage batteries, Water used in processed food Industry	Dissolved oxygen	4500-O C, APHA 23rd Edition
713	CHEMICAL- WATER	Boiler water, Condensate water,Cooling tower water, Feed water,Industrial water, Reagent Grade water , Treated water , Water for Storage batteries, Water used in processed food Industry	Oil and Grease	IS 3025 (Part 39)
714	CHEMICAL- WATER	Boiler water, Condensate water,Cooling tower water, Feed water,Industrial water, Reagent Grade water , Treated water , Water for Storage batteries, Water used in processed food Industry	pH value	4500-H+ B, APHA 23rd Edition

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715	CHEMICAL- WATER	Boiler water, Condensate water,Cooling tower water, Feed water,Industrial water, Reagent Grade water , Treated water , Water for Storage batteries, Water used in processed food Industry	pH value	IS 3025 (Part 11)
716	CHEMICAL- WATER	Boiler water, Condensate water,Cooling tower water, Feed water,Industrial water, Reagent Grade water , Treated water , Water for Storage batteries, Water used in processed food Industry	Phosphate	IS 3025 (Part 31)
717	CHEMICAL- WATER	Boiler water, Condensate water,Cooling tower water, Feed water,Industrial water, Reagent Grade water , Treated water , Water for Storage batteries, Water used in processed food Industry	Phosphate	4500-P D, APHA 23rd Edition
718	CHEMICAL- WATER	Boiler water, Condensate water,Cooling tower water, Feed water,Industrial water, Reagent Grade water , Treated water , Water for Storage batteries, Water used in processed food Industry	Sodium	3500-Na-B, APHA 23rd Edition
719	CHEMICAL- WATER	Boiler water, Condensate water,Cooling tower water, Feed water,Industrial water, Reagent Grade water , Treated water , Water for Storage batteries, Water used in processed food Industry	Sodium	IS 3025 (Part 45)
720	CHEMICAL- WATER	Boiler water, Condensate water,Cooling tower water, Feed water,Industrial water, Reagent Grade water , Treated water , Water for Storage batteries, Water used in processed food Industry	Total Suspended Solids	IS 3025 (Part 17)
721	CHEMICAL- WATER	Boiler water, Condensate water,Cooling tower water, Feed water,Industrial water, Reagent Grade water , Treated water , Water for Storage batteries, Water used in processed food Industry	Total Suspended Solids	2540-D APHA 23rd Edition
722	CHEMICAL- WATER	Drinking Water,Potable Water & Domestic water ,Ground Water,Packaged Drinking Water,Surface Water,Water from Water Purifiers	Acidity	2310-B, APHA 23rd Edition
723	CHEMICAL- WATER	Drinking Water,Potable Water & Domestic water ,Ground Water,Packaged Drinking Water,Surface Water,Water from Water Purifiers	Acidity	IS 3025 (Part 22)
724	CHEMICAL- WATER	Drinking Water,Potable Water & Domestic water ,Ground Water,Packaged Drinking Water,Surface Water,Water from Water Purifiers	Ammonia	IS 3025 (Part 34)
725	CHEMICAL- WATER	Drinking Water,Potable Water & Domestic water ,Ground Water,Packaged Drinking Water,Surface Water,Water from Water Purifiers	Ammonia	4500-NH3 C APHA 23rd Edition
726	CHEMICAL- WATER	Drinking Water,Potable Water & Domestic water ,Ground Water,Packaged Drinking Water,Surface Water,Water from Water Purifiers	Anionic Surface Active agents as MBA's	IS 13428

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727	CHEMICAL- WATER	Drinking Water,Potable Water & Domestic water ,Ground Water,Packaged Drinking Water,Surface Water,Water from Water Purifiers	Anionic Surface Active agents as MBA's	5540-C APHA 23rd Edition
728	CHEMICAL- WATER	Drinking Water,Potable Water & Domestic water ,Ground Water,Packaged Drinking Water,Surface Water,Water from Water Purifiers	Barium	IS 13428 (Annexure F)
729	CHEMICAL- WATER	Drinking Water,Potable Water & Domestic water ,Ground Water,Packaged Drinking Water,Surface Water,Water from Water Purifiers	Biochemical Oxygen Demand	IS 3025 (Part 44)
730	CHEMICAL- WATER	Drinking Water,Potable Water & Domestic water ,Ground Water,Packaged Drinking Water,Surface Water,Water from Water Purifiers	Biochemical Oxygen Demand	5210-B APHA 23rd Edition
731	CHEMICAL- WATER	Drinking Water,Potable Water & Domestic water ,Ground Water,Packaged Drinking Water,Surface Water,Water from Water Purifiers	Boron	IS 13428
732	CHEMICAL- WATER	Drinking Water,Potable Water & Domestic water ,Ground Water,Packaged Drinking Water,Surface Water,Water from Water Purifiers	Boron	4500-B C Carmine method APHA 23rd Edition
733	CHEMICAL- WATER	Drinking Water,Potable Water & Domestic water ,Ground Water,Packaged Drinking Water,Surface Water,Water from Water Purifiers	Calcium as Ca	IS 3025 (Part 40)
734	CHEMICAL- WATER	Drinking Water,Potable Water & Domestic water ,Ground Water,Packaged Drinking Water,Surface Water,Water from Water Purifiers	Calcium as Ca	3500-Ca-B, APHA 23rd Edition
735	CHEMICAL- WATER	Drinking Water,Potable Water & Domestic water ,Ground Water,Packaged Drinking Water,Surface Water,Water from Water Purifiers	Chemical Oxygen Demand	5220-C APHA 23rd Edition
736	CHEMICAL- WATER	Drinking Water,Potable Water & Domestic water ,Ground Water,Packaged Drinking Water,Surface Water,Water from Water Purifiers	Chloramines	IS 3025 (Part 26)
737	CHEMICAL- WATER	Drinking Water,Potable Water & Domestic water ,Ground Water,Packaged Drinking Water,Surface Water,Water from Water Purifiers	Chloramines	4500 CL-G APHA 23rd Edition
738	CHEMICAL- WATER	Drinking Water,Potable Water & Domestic water ,Ground Water,Packaged Drinking Water,Surface Water,Water from Water Purifiers	Chloride as Cl	IS 3025 (Part 32)
739	CHEMICAL- WATER	Drinking Water,Potable Water & Domestic water ,Ground Water,Packaged Drinking Water,Surface Water,Water from Water Purifiers	Chloride as Cl	4500-Cl B, APHA 23rd Edition
740	CHEMICAL- WATER	Drinking Water,Potable Water & Domestic water ,Ground Water,Packaged Drinking Water,Surface Water,Water from Water Purifiers	Color	IS 3025 (Part 4)

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741	CHEMICAL- WATER	Drinking Water,Potable Water & Domestic water ,Ground Water,Packaged Drinking Water,Surface Water,Water from Water Purifiers	Color	2120 - B, APHA 23rd Edition
742	CHEMICAL- WATER	Drinking Water,Potable Water & Domestic water ,Ground Water,Packaged Drinking Water,Surface Water,Water from Water Purifiers	Conductivity	IS 3025 (Part 14)
743	CHEMICAL- WATER	Drinking Water,Potable Water & Domestic water ,Ground Water,Packaged Drinking Water,Surface Water,Water from Water Purifiers	Conductivity	2510 B, APHA 23rd Edition
744	CHEMICAL- WATER	Drinking Water,Potable Water & Domestic water ,Ground Water,Packaged Drinking Water,Surface Water,Water from Water Purifiers	Cyanide	IS 3025 (Part 27)
745	CHEMICAL- WATER	Drinking Water,Potable Water & Domestic water ,Ground Water,Packaged Drinking Water,Surface Water,Water from Water Purifiers	Cyanide	4500-CN D APHA 23rd Edition
746	CHEMICAL- WATER	Drinking Water,Potable Water & Domestic water ,Ground Water,Packaged Drinking Water,Surface Water,Water from Water Purifiers	Dissolved oxygen	4500-O C, APHA 23rd Edition
747	CHEMICAL- WATER	Drinking Water,Potable Water & Domestic water ,Ground Water,Packaged Drinking Water,Surface Water,Water from Water Purifiers	Fluoride as F-	IS 3025 (Part 60)
748	CHEMICAL- WATER	Drinking Water,Potable Water & Domestic water ,Ground Water,Packaged Drinking Water,Surface Water,Water from Water Purifiers	Fluoride as F-	4500-F-C, APHA 23rd Edition
749	CHEMICAL- WATER	Drinking Water,Potable Water & Domestic water ,Ground Water,Packaged Drinking Water,Surface Water,Water from Water Purifiers	Free Residual chlorine	IS 3025 (Part 26)
750	CHEMICAL- WATER	Drinking Water,Potable Water & Domestic water ,Ground Water,Packaged Drinking Water,Surface Water,Water from Water Purifiers	Inorganic matter	IS 3025 (Part 18)
751	CHEMICAL- WATER	Drinking Water,Potable Water & Domestic water ,Ground Water,Packaged Drinking Water,Surface Water,Water from Water Purifiers	Inorganic matter	2540 E, APHA 23rd Edition
752	CHEMICAL- WATER	Drinking Water,Potable Water & Domestic water ,Ground Water,Packaged Drinking Water,Surface Water,Water from Water Purifiers	Inorganic matter	2540 E, APHA 23rd Edition
753	CHEMICAL- WATER	Drinking Water,Potable Water & Domestic water ,Ground Water,Packaged Drinking Water,Surface Water,Water from Water Purifiers	Inorganic matter	IS 3025 (Part 18)
754	CHEMICAL- WATER	Drinking Water,Potable Water & Domestic water ,Ground Water,Packaged Drinking Water,Surface Water,Water from Water Purifiers	Magnesium as Mg	3500-Mg-B, APHA 23rd Edition

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755	CHEMICAL- WATER	Drinking Water,Potable Water & Domestic water ,Ground Water,Packaged Drinking Water,Surface Water,Water from Water Purifiers	Magnesium as Mg	IS 3025 (Part 46)
756	CHEMICAL- WATER	Drinking Water,Potable Water & Domestic water ,Ground Water,Packaged Drinking Water,Surface Water,Water from Water Purifiers	Nitrate as NO3	4500-NO3 -B, UV Screening method APHA 23rd Edition:
757	CHEMICAL- WATER	Drinking Water,Potable Water & Domestic water ,Ground Water,Packaged Drinking Water,Surface Water,Water from Water Purifiers	Nitrite	IS 3025 (Part 34)
758	CHEMICAL- WATER	Drinking Water,Potable Water & Domestic water ,Ground Water,Packaged Drinking Water,Surface Water,Water from Water Purifiers	Nitrite	4500-NO2-B, APHA 23rd Edition
759	CHEMICAL- WATER	Drinking Water,Potable Water & Domestic water ,Ground Water,Packaged Drinking Water,Surface Water,Water from Water Purifiers	Odor	IS 3025 (Part 5)
760	CHEMICAL- WATER	Drinking Water,Potable Water & Domestic water ,Ground Water,Packaged Drinking Water,Surface Water,Water from Water Purifiers	Oil and Grease	IS 3025 (Part 39)
761	CHEMICAL- WATER	Drinking Water,Potable Water & Domestic water ,Ground Water,Packaged Drinking Water,Surface Water,Water from Water Purifiers	Organic matter	IS 3025 (Part 18)
762	CHEMICAL- WATER	Drinking Water,Potable Water & Domestic water ,Ground Water,Packaged Drinking Water,Surface Water,Water from Water Purifiers	Organic matter	2540 E, APHA 23rd Edition
763	CHEMICAL- WATER	Drinking Water,Potable Water & Domestic water ,Ground Water,Packaged Drinking Water,Surface Water,Water from Water Purifiers	pH value	IS 3025 (Part 11)
764	CHEMICAL- WATER	Drinking Water,Potable Water & Domestic water ,Ground Water,Packaged Drinking Water,Surface Water,Water from Water Purifiers	pH value	4500-H+ B, APHA 23rd Edition
765	CHEMICAL- WATER	Drinking Water,Potable Water & Domestic water ,Ground Water,Packaged Drinking Water,Surface Water,Water from Water Purifiers	Phenolic compound	IS 3025 (Part 43)
766	CHEMICAL- WATER	Drinking Water,Potable Water & Domestic water ,Ground Water,Packaged Drinking Water,Surface Water,Water from Water Purifiers	Phenolic compound	5530-D APHA 23rd Edition
767	CHEMICAL- WATER	Drinking Water,Potable Water & Domestic water ,Ground Water,Packaged Drinking Water,Surface Water,Water from Water Purifiers	Phosphate	IS 3025 (Part 31)
768	CHEMICAL- WATER	Drinking Water,Potable Water & Domestic water ,Ground Water,Packaged Drinking Water,Surface Water,Water from Water Purifiers	Phosphate	4500-P D, APHA 23rd Edition

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769	CHEMICAL- WATER	Drinking Water,Potable Water & Domestic water ,Ground Water,Packaged Drinking Water,Surface Water,Water from Water Purifiers	Potassium	3500-K-B APHA 23rd Edition
770	CHEMICAL- WATER	Drinking Water,Potable Water & Domestic water ,Ground Water,Packaged Drinking Water,Surface Water,Water from Water Purifiers	Potassium	IS 3025 (Part 45)
771	CHEMICAL- WATER	Drinking Water,Potable Water & Domestic water ,Ground Water,Packaged Drinking Water,Surface Water,Water from Water Purifiers	Sodium	IS 3025 (Part 45)
772	CHEMICAL- WATER	Drinking Water,Potable Water & Domestic water ,Ground Water,Packaged Drinking Water,Surface Water,Water from Water Purifiers	Sodium	3500-Na-B, APHA 23rd Edition
773	CHEMICAL- WATER	Drinking Water,Potable Water & Domestic water ,Ground Water,Packaged Drinking Water,Surface Water,Water from Water Purifiers	Sulfide	IS 3025 (Part 29)
774	CHEMICAL- WATER	Drinking Water,Potable Water & Domestic water ,Ground Water,Packaged Drinking Water,Surface Water,Water from Water Purifiers	Sulfide	4500-S2 F, APHA 23rd Edition
775	CHEMICAL- WATER	Drinking Water,Potable Water & Domestic water ,Ground Water,Packaged Drinking Water,Surface Water,Water from Water Purifiers	Sulphate as SO4	4500-SO42-E, APHA 23rd Edition
776	CHEMICAL- WATER	Drinking Water,Potable Water & Domestic water ,Ground Water,Packaged Drinking Water,Surface Water,Water from Water Purifiers	Sulphate as SO4	IS 3025 (Part 24)
777	CHEMICAL- WATER	Drinking Water,Potable Water & Domestic water ,Ground Water,Packaged Drinking Water,Surface Water,Water from Water Purifiers	Taste	IS 3025 (Part7)
778	CHEMICAL- WATER	Drinking Water,Potable Water & Domestic water ,Ground Water,Packaged Drinking Water,Surface Water,Water from Water Purifiers	Taste	IS 3025 (Part 8)
779	CHEMICAL- WATER	Drinking Water,Potable Water & Domestic water ,Ground Water,Packaged Drinking Water,Surface Water,Water from Water Purifiers	Total Alkalinity	2320-B, APHA 23rd Edition
780	CHEMICAL- WATER	Drinking Water,Potable Water & Domestic water ,Ground Water,Packaged Drinking Water,Surface Water,Water from Water Purifiers	Total Alkalinity	IS 3025 (Part 23)
781	CHEMICAL- WATER	Drinking Water,Potable Water & Domestic water ,Ground Water,Packaged Drinking Water,Surface Water,Water from Water Purifiers	Total Dissolved Solids	IS 3025 (Part 16)
782	CHEMICAL- WATER	Drinking Water,Potable Water & Domestic water ,Ground Water,Packaged Drinking Water,Surface Water,Water from Water Purifiers	Total Dissolved Solids	2540-C, APHA 23rd Edition

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S.No	Discipline / Group	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
783	CHEMICAL- WATER	Drinking Water,Potable Water & Domestic water ,Ground Water,Packaged Drinking Water,Surface Water,Water from Water Purifiers	Total Hardness as CaCO3	2340-C, APHA 23rd Edition
784	CHEMICAL- WATER	Drinking Water,Potable Water & Domestic water ,Ground Water,Packaged Drinking Water,Surface Water,Water from Water Purifiers	Total Hardness as CaCO3	IS 3025 (Part 21)
785	CHEMICAL- WATER	Drinking Water,Potable Water & Domestic water ,Ground Water,Packaged Drinking Water,Surface Water,Water from Water Purifiers	Total Suspended Solids	IS 3025 (Part 17)
786	CHEMICAL- WATER	Drinking Water,Potable Water & Domestic water ,Ground Water,Packaged Drinking Water,Surface Water,Water from Water Purifiers	Total Suspended Solids	2540-D APHA 23rd Edition
787	CHEMICAL- WATER	Drinking Water,Potable Water & Domestic water ,Ground Water,Packaged Drinking Water,Surface Water,Water from Water Purifiers	Turbidity	IS 3025 (Part 10)
788	CHEMICAL- WATER	Drinking Water,Potable Water & Domestic water ,Ground Water,Packaged Drinking Water,Surface Water,Water from Water Purifiers	Turbidity	2130-B, APHA 23rd Edition
789	CHEMICAL- WATER	Irrigation Water	Bicarbonate	IS 3025(part 23)
790	CHEMICAL- WATER	Irrigation Water	Boron	IS 13428
791	CHEMICAL- WATER	Irrigation Water	Calcium as Ca	IS 3025 (part 40)
792	CHEMICAL- WATER	Irrigation Water	Carbonate	IS 3025(part 23)
793	CHEMICAL- WATER	Irrigation Water	Chloride as Cl	IS 3025 (Part 32)
794	CHEMICAL- WATER	Irrigation Water	Conductivity	IS 3025(part 14)
795	CHEMICAL- WATER	Irrigation Water	Fluoride as F-	IS 3025 (part 60)
796	CHEMICAL- WATER	Irrigation Water	Magnesium as Mg	IS 3025 (Part 46)
797	CHEMICAL- WATER	Irrigation Water	Nitrate as NO3	4500-NO3-B,UV Screening method APHA 23rd Edition
798	CHEMICAL- WATER	Irrigation Water	pH value	IS 3025 (Part 11)
799	CHEMICAL- WATER	Irrigation Water	Residual Sodium Carbonate as RSC	IS 11624
800	CHEMICAL- WATER	Irrigation Water	Sodium	IS 3025 (part 45)
801	CHEMICAL- WATER	Irrigation Water	Sodium Absorption Ratio as SAR	IS 11624:
802	CHEMICAL- WATER	Irrigation Water	Sulphate as SO4	IS 3025 (Part 24)
803	CHEMICAL- WATER	Water for construction purpose	Chloride as Cl	IS 3025 (Part 32)

SCOPE OF ACCREDITATION

Laboratory Name :	TEAM TEST HOUSE (A UNIT OF TEAM INSTITUTE OF SCIENCE & TECHNOLOGY PVT. LTD.), G1-584, SITAPURA INDUSTRIAL AREA, JAIPUR, RAJASTHAN, INDIA		
Accreditation Standard	ISO/IEC 17025:2017		
Certificate Number	TC-5025	**Page No**	56 of 56
Validity	25/07/2021 to 24/07/2023	**Last Amended on**	27/10/2021

S.No	Discipline / Group	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
804	CHEMICAL- WATER	Water for construction purpose	Inorganic solids	IS: 3025 (part 18)
805	CHEMICAL- WATER	Water for construction purpose	Inorganic solids	IS: 3025 (part 18)
806	CHEMICAL- WATER	Water for construction purpose	Organic solids	IS: 3025 (part 18)
807	CHEMICAL- WATER	Water for construction purpose	pH Value	IS; 3025(part 11)
808	CHEMICAL- WATER	Water for construction purpose	Sulphate as SO4	IS: 3025 (Part 24)
809	CHEMICAL- WATER	Water for construction purpose	Suspended matter	IS : 3025 (Part 17)
810	CHEMICAL- WATER	Water for construction purpose	Volume of 0.02N H2SO4 required to neutralize 100 ml sample of water	IS 3025 (Part 23):
811	CHEMICAL- WATER	Water for construction purpose	Volume of 0.02N NaOH required to neutralize 100 ml sample of water	IS 3025 (Part 22)
812	CHEMICAL- WATER	Water for Swimming Pool	Chloride as Cl	IS 3025 (Part 32)
813	CHEMICAL- WATER	Water for Swimming Pool	Color	IS 3025 (Part 4)
814	CHEMICAL- WATER	Water for Swimming Pool	Odor	IS 3025 (Part 5)
815	CHEMICAL- WATER	Water for Swimming Pool	Oxygen absorbed in 4hours	IS: 3025 (Part 63)
816	CHEMICAL- WATER	Water for Swimming Pool	pH value	IS 3025 (Part 11)
817	CHEMICAL- WATER	Water for Swimming Pool	Taste	IS 3025 (Part7)
818	CHEMICAL- WATER	Water for Swimming Pool	Total Alkalinity	IS 3025 (Part 23)
819	CHEMICAL- WATER	Water for Swimming Pool	Total Dissolved Solids	IS 3025 (Part 16)
820	CHEMICAL- WATER	Water for Swimming Pool	Total residual chlorine	IS 3025 (Part 26)
821	CHEMICAL- WATER	Water for Swimming Pool	Turbidity	IS 3025 (Part 10)

NOTE- The Laboratory has demonstrated competence for the stated scope for WATER. This however does not fully cover the specification requirements of BIS for the Packaged Drinking Water as per IS 14543 and the Packaged Natural Mineral Water IS 13428.