National Accreditation Board for Testing and Calibration Laboratories

SCOPE OF ACCREDITATION

Laboratory Name : CHOKSI LABORATORIES LIMITED, PLOT NO. 362, INDUSTRIAL AREA, PHASE-II, PANCHKULA, HARYANA, INDIA

Accreditation Standard ISO/IEC 17025:2017

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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- COSMETICS AND ESSENTIAL OILS	Shampoos, powders/ Skin Cream/ Lotion/ Lipcare products/ Toothpaste and Tooth powders	C. albicans	IS 14648
2	BIOLOGICAL- COSMETICS AND ESSENTIAL OILS	Shampoos, powders/ Skin Cream/ Lotion/ Lipcare products/ Toothpaste and Tooth powders	Pseudomonas aeruginosa	IS 14648
3	BIOLOGICAL- COSMETICS AND ESSENTIAL OILS	Shampoos, powders/ Skin Cream/ Lotion/ Lipcare products/ Toothpaste and Tooth powders	S. aureus	IS 14648
4	BIOLOGICAL- COSMETICS AND ESSENTIAL OILS	Shampoos/ powders/ Skin Cream/ Lotion/ Lipcare products/ Toothpaste and Tooth powders	E.Coli	IS 14648
5	BIOLOGICAL- COSMETICS AND ESSENTIAL OILS	Shampoos/ powders/ Skin Cream/ Lotion/ Lipcare products/ Toothpaste and Tooth powders	Total Microbial Count	IS 14648
6	BIOLOGICAL- COSMETICS AND ESSENTIAL OILS	Shampoos/ powders/ Skin Cream/ Lotion/ Lipcare products/ Toothpaste and Tooth powders	Yeast and Mould Count	IS 14648
7	BIOLOGICAL- DRUGS AND PHARMACEUTICALS	Herbal Medicinal Products	E. Coli	Indian Pharmacopoeia Vol-I, p-49
8	BIOLOGICAL- DRUGS AND PHARMACEUTICALS	Herbal Medicinal Products	Salmonella	Indian Pharmacopoeia Vol-I, p-49
9	BIOLOGICAL- DRUGS AND PHARMACEUTICALS	Herbal Medicinal Products	Total aerobic viable count (TABC)	Indian Pharmacopoeia, Vol-I, p-49
10	BIOLOGICAL- DRUGS AND PHARMACEUTICALS	Herbal Medicinal Products	Total Fungal Count (TFC)	Indian Pharmacopoeia, Vol-I, p-49
11	BIOLOGICAL- DRUGS AND PHARMACEUTICALS	Non Aqueous preparation for oral uses	Total Aerobic Viable Count (TAC)	Indian Pharmacopoeia, Vol-I, p-49
12	BIOLOGICAL- DRUGS AND PHARMACEUTICALS	Non Aqueous preparation for oral uses	Total Fungal Count (TFC)	Indian Pharmacopoeia Vol-I, p-49
13	BIOLOGICAL- DRUGS AND PHARMACEUTICALS	Pharmaceutical Raw materials and formulations (Tablets/ Capsule/ Oral Suspension/ Injections/ Ointment & Creams/ Parenteral/ Ophthalmic preparation/ Ear/ Nasal Preparation & Topical Solution).	E. Coli	Indian Pharmacopoeia (2.2.9) Vol-I, p-45
14	BIOLOGICAL- DRUGS AND PHARMACEUTICALS	Syrups (Aqueous preparation for Oral Uses)	Total Aerobic Viable count (TAC)	Indian Pharmacopoeia (2.2.9) Vol-I, p-38
15	BIOLOGICAL- DRUGS AND PHARMACEUTICALS	Syrups (Aqueous preparation for Oral Uses)	Total Fungal Count	Indian Pharmacopoeia (2.2.9) Vol-I, p-38
16	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Cereal Food/ Food Grain Products (including Bakery Products)	E.Coli	IS 5887 (Part-1)
17	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Cereal Food/Food Grain Products (including Bakery Products)	Salmonella	IS 5887 (Part-3)

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18	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Milk & Milk Products	E.Coli	IS 5887 (part-1)
19	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Milk & Milk Products	Salmonella	IS 5887 (Part-3)
20	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Milk & Milk Products	Total Bacterial Count	IS 5402
21	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Milk & Milk Products	Yeast and Mould	IS 5403
22	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Ready to eat Foods	Staphylococcus aureus	IS 5887 (Part 2)
23	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Ready to eat foods	Total Bacterial Count	IS 5402
24	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Ready to eat foods	Yeast and Mould	IS 5403
25	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Spices & Condiments	Total Aerobic Count (TAC)	IS 5402
26	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Spices and Condiments	Salmonella	IS 5887 (Part-3)
27	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Spices and Condiments	Staphylococcus aureus	IS 5887 (part2)
28	BIOLOGICAL- FOOD AND AGRICULTURAL PRODUCTS	Spices and Condiments	Yeast and Mold Count	IS 5403
29	BIOLOGICAL- WATER	Potable water	E.Coli	IS 1622
30	BIOLOGICAL- WATER	Potable water	Total Coliform	IS 1622

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31	CHEMICAL- COSMETICS & ESSENTIAL OILS	Hair Dye	Dye Ingredients s (includes lower or nil levels of PPD and/or phenylenediamine including their N-substituted derivatives and their salts and/or Toluenediamine and derivatives and their salts, other permissible dye intermediates, couplers and modifiers, aminophenols, resorcinols, and all permitted dye chemicals)	IS 8481
32	CHEMICAL- COSMETICS & ESSENTIAL OILS	Hair Dye	pH	IS 8481
33	CHEMICAL- COSMETICS & ESSENTIAL OILS	Shampoo	Foam Height for two percent solution	IS 7884
34	CHEMICAL- COSMETICS & ESSENTIAL OILS	Shampoo	Non-Volatile alcohol Soluble Matter	IS 7884
35	CHEMICAL- COSMETICS & ESSENTIAL OILS	Shampoo	pH	IS 7884
36	CHEMICAL- COSMETICS & ESSENTIAL OILS	Shaving cream	Free Caustic Alkali	IS 9740
37	CHEMICAL- COSMETICS & ESSENTIAL OILS	Shaving cream	Total Fatty Substance	IS 9740
38	CHEMICAL- COSMETICS & ESSENTIAL OILS	Skin cream	Arsenic	IS:6608
39	CHEMICAL- COSMETICS & ESSENTIAL OILS	Skin cream	Heavy metals	IS 6608
40	CHEMICAL- COSMETICS & ESSENTIAL OILS	Skin cream	pH	IS 6608
41	CHEMICAL- COSMETICS & ESSENTIAL OILS	Skin cream	Total Fatty Substance	IS 6608
42	CHEMICAL- COSMETICS & ESSENTIAL OILS	Skin cream	Total Residue	IS 6608
43	CHEMICAL- COSMETICS & ESSENTIAL OILS	Toothpaste	Arsenic	IS 6356
44	CHEMICAL- COSMETICS & ESSENTIAL OILS	Toothpaste	Available Fluoride ion	IS 6356
45	CHEMICAL- COSMETICS & ESSENTIAL OILS	Toothpaste	Foaming Power	IS 6356

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46	CHEMICAL- COSMETICS & ESSENTIAL OILS	Toothpaste	Heavy Metals (as lead)	IS 6356
47	CHEMICAL- COSMETICS & ESSENTIAL OILS	Toothpaste	pH of aqueous suspension	IS 6356
48	CHEMICAL- DRUGS & PHARMACEUTICALS	Ampicillin Dispersible Tablets	Assay	IP VOL-II, p1241
49	CHEMICAL- DRUGS & PHARMACEUTICALS	Ampicillin Dispersible Tablets	Identification By HPLC	IP Vol 2, p1241
50	CHEMICAL- DRUGS & PHARMACEUTICALS	Amlodipine Tablets	Assay	IP VOL-II, p1221
51	CHEMICAL- DRUGS & PHARMACEUTICALS	Amlodipine Tablets	Dissolution by UV	IP Vol 2, p 1221
52	CHEMICAL- DRUGS & PHARMACEUTICALS	Amlodipine Tablets	Identification by HPLC	IP Vol 2, p1220
53	CHEMICAL- DRUGS & PHARMACEUTICALS	Amlodipine Tablets	Related Substance A. Amlodipine Impurity D	IP VOL-II, p1221
54	CHEMICAL- DRUGS & PHARMACEUTICALS	Amlodipine Tablets	Related substances B. Sum of all Impurities	IP VOL-II, p1221
55	CHEMICAL- DRUGS & PHARMACEUTICALS	Amlodipine Tablets	Uniformity of content By HPLC	IP Vol 2, p-1221
56	CHEMICAL- DRUGS & PHARMACEUTICALS	Amoxicillin Capsules	Assay	IP Vol-2, p1231
57	CHEMICAL- DRUGS & PHARMACEUTICALS	Amoxicillin Capsules	Dissolution By UV	IP Vol-2, p1231
58	CHEMICAL- DRUGS & PHARMACEUTICALS	Amoxicillin Capsules	Identification A By IR	IP Vol-2, p 1231
59	CHEMICAL- DRUGS & PHARMACEUTICALS	Amoxicillin Capsules	Identification B By HPLC	IP Vol-2, p 1231
60	CHEMICAL- DRUGS & PHARMACEUTICALS	Amoxycillin Dispersible Tablet	Assay	IP VOL-II, p1232
61	CHEMICAL- DRUGS & PHARMACEUTICALS	Amoxycillin Dispersible Tablet	Disintegration Time	IP VOL-II, p1232
62	CHEMICAL- DRUGS & PHARMACEUTICALS	Amoxycillin Dispersible Tablet	Identification By IR	IP Vol 2, p1232
63	CHEMICAL- DRUGS & PHARMACEUTICALS	Ampicillin Capsules	Dissolution By UV	IP (Indian Pharmacopoeia) Volume 2, p-1239
64	CHEMICAL- DRUGS & PHARMACEUTICALS	Ampicillin Capsules	Identification A By IR	IP Vol-2, p-1239

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65	CHEMICAL- DRUGS & PHARMACEUTICALS	Ampicillin Capsules	Identification B By HPLC	IP Vol-2, p-1239
66	CHEMICAL- DRUGS & PHARMACEUTICALS	Ampicillin Injection	Assay By HPLC	IP (Indian Pharmacopoeia) Vol-II, p-1243
67	CHEMICAL- DRUGS & PHARMACEUTICALS	Ampicillin Injection	Identification A By IR	IP (Indian Pharmacopoeia) Volume 2, p1243
68	CHEMICAL- DRUGS & PHARMACEUTICALS	Ampicillin Injection	Identification B By HPLC	IP (Indian Pharmacopoeia) Volume 2, p1243
69	CHEMICAL- DRUGS & PHARMACEUTICALS	Ampicillin Injection	Identification C By Chemically	IP (Indian Pharmacopoeia) Volume 2, P 1243
70	CHEMICAL- DRUGS & PHARMACEUTICALS	Ampicillin Injection	pH value	IP Vol-2, p 1243
71	CHEMICAL- DRUGS & PHARMACEUTICALS	Ampicillin Injection	Water	IP Vol 2, p1245
72	CHEMICAL- DRUGS & PHARMACEUTICALS	Atorvastatin Tablets	Assay	IP VOL-II, p1288
73	CHEMICAL- DRUGS & PHARMACEUTICALS	Atorvastatin Tablets	Dissolution	IP VOL-II, p1288
74	CHEMICAL- DRUGS & PHARMACEUTICALS	Atorvastatin Tablets	Identification By HPLC	IP VOL- II, p1287
75	CHEMICAL- DRUGS & PHARMACEUTICALS	Atorvastatin Tablets	Related Substance A. Any Impurity	IP VOL-II, p1288
76	CHEMICAL- DRUGS & PHARMACEUTICALS	Atorvastatin Tablets	Related Substance B.Sum of all impurities	IP VOL-II, p1288
77	CHEMICAL- DRUGS & PHARMACEUTICALS	Atorvastatin Tablets	Uniformity of Content by HPLC	IP VOL-II, p1288
78	CHEMICAL- DRUGS & PHARMACEUTICALS	Azithromycin Tablets	Assay by HPLC	IP VOL-II, p1314
79	CHEMICAL- DRUGS & PHARMACEUTICALS	Azithromycin Tablets	Dissolution by HPLC	IP Vol 2, p1314
80	CHEMICAL- DRUGS & PHARMACEUTICALS	Azithromycin Tablets	Identification by HPLC	IP Vol 2, p1313
81	CHEMICAL- DRUGS & PHARMACEUTICALS	Azithromycin Tablets	Related Substance A. Azithromycin Impurity B	IP VOL-II, p1313
82	CHEMICAL- DRUGS & PHARMACEUTICALS	Azithromycin Tablets	Related Substance B. Sum Of All Impurities	IP VOL-II, p1313
83	CHEMICAL- DRUGS & PHARMACEUTICALS	Cefadroxil Tablet	Assay	IP VOL-II, p1510

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84	CHEMICAL- DRUGS & PHARMACEUTICALS	Cefadroxil Tablet	Dissolution By UV	IP Vol 2, p1509
85	CHEMICAL- DRUGS & PHARMACEUTICALS	Cefadroxil Tablet	Identification by TLC	IP Vol 2, p1509
86	CHEMICAL- DRUGS & PHARMACEUTICALS	Cefadroxil Tablet	Water	IP VOL-II, p1509
87	CHEMICAL- DRUGS & PHARMACEUTICALS	Cefadroxil (O.S.)	Assay	IP Vol 2 p1508
88	CHEMICAL- DRUGS & PHARMACEUTICALS	Cefadroxil Capsules	Assay	Indian Pharmacopoeia, VOL-II, p1507
89	CHEMICAL- DRUGS & PHARMACEUTICALS	Cefadroxil Capsules	Dissolution By UV	IP Vol-2, p1506
90	CHEMICAL- DRUGS & PHARMACEUTICALS	Cefadroxil Capsules	Identification A By TLC	IP Vol-2, p 1506
91	CHEMICAL- DRUGS & PHARMACEUTICALS	Cefadroxil Capsules	Water	IP Vol-2, p 1507
92	CHEMICAL- DRUGS & PHARMACEUTICALS	Cefadroxil oral suspension	pH value	IP Vol-2, p1508
93	CHEMICAL- DRUGS & PHARMACEUTICALS	Cefadroxil oral suspension	Water	IP Vol 2, p 1508
94	CHEMICAL- DRUGS & PHARMACEUTICALS	Cefixime Tablets	Assay	Indian Pharmacopoeia, Vol-II, pg-1526
95	CHEMICAL- DRUGS & PHARMACEUTICALS	Cefixime Tablets	Water	IP Vol-2, p1526
96	CHEMICAL- DRUGS & PHARMACEUTICALS	Cephalexin Capsules	Dissolution By UV	IP Vol-2, p 1555
97	CHEMICAL- DRUGS & PHARMACEUTICALS	Cephalexin Capsules	Identification A By IR	IP Vol-2, p 1554
98	CHEMICAL- DRUGS & PHARMACEUTICALS	Cephalexin Capsules	Identification B By HPLC	IP Vol-2, p 1554
99	CHEMICAL- DRUGS & PHARMACEUTICALS	Cephalexin Tablets	Assay	IP VOL-II, p1557
100	CHEMICAL- DRUGS & PHARMACEUTICALS	Cephalexin Tablets	Dissolution By UV	IP Vol-2, p1557
101	CHEMICAL- DRUGS & PHARMACEUTICALS	Cephalexin Tablets	Identification A By IR	IP Vol-2, p1556
102	CHEMICAL- DRUGS & PHARMACEUTICALS	Cephalexin Tablets	Identification B by HPLC	IP Vol-2, p1556

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103	CHEMICAL- DRUGS & PHARMACEUTICALS	Cetirizine tablet	Assay by HPLC	IP VOL-II, p1560
104	CHEMICAL- DRUGS & PHARMACEUTICALS	Cetirizine tablet	Dissolution By UV	IP Vol-2, p1561
105	CHEMICAL- DRUGS & PHARMACEUTICALS	Cetirizine tablet	Identification A by HPLC	IP Vol-2, p1561
106	CHEMICAL- DRUGS & PHARMACEUTICALS	Cetirizine tablet	Related Substance A. Any Individual Impurity	IP VOL-II, p1560
107	CHEMICAL- DRUGS & PHARMACEUTICALS	Cetirizine tablet	Related substance B. Sum of all impurities	IP VOL-II, p1560
108	CHEMICAL- DRUGS & PHARMACEUTICALS	Cinnarzine Tablet	Assay by HPLC	IP VOL-II, p1625
109	CHEMICAL- DRUGS & PHARMACEUTICALS	Cinnarzine Tablet	Dissolution By UV	IP Vol-2, p1625
110	CHEMICAL- DRUGS & PHARMACEUTICALS	Cinnarzine Tablet	Identification A By IR	IP Vol-2, p1625
111	CHEMICAL- DRUGS & PHARMACEUTICALS	Cinnarzine Tablet	Identification B By HPLC	IP Vol-2, p1625
112	CHEMICAL- DRUGS & PHARMACEUTICALS	Cinnarzine Tablet	Related Substance A. Any individual impurity	IP VOL-II, p1625
113	CHEMICAL- DRUGS & PHARMACEUTICALS	Cinnarzine Tablet	Related Substance B. Sum of all impurities	IP VOL-II, p1625
114	CHEMICAL- DRUGS & PHARMACEUTICALS	Ciprofloxacin Tablets	Assay by HPLC	IP VOL-II, p1631
115	CHEMICAL- DRUGS & PHARMACEUTICALS	Ciprofloxacin Tablets	Dissolution	IP VOL-2, p1631
116	CHEMICAL- DRUGS & PHARMACEUTICALS	Ciprofloxacin Tablets	Dissolution By UV	IP Vol-2, p1631
117	CHEMICAL- DRUGS & PHARMACEUTICALS	Ciprofloxacin Tablets	Identification A by HPLC	IP Vol-2, p1631
118	CHEMICAL- DRUGS & PHARMACEUTICALS	Ciprofloxacin Tablets	Identification B By TLC	IP Vol-2, p1631
119	CHEMICAL- DRUGS & PHARMACEUTICALS	Ciprofloxacin (Eye Drop)	Average Fill/Volume	Indian Pharmacopoeia, Vol-I,
120	CHEMICAL- DRUGS & PHARMACEUTICALS	Ciprofloxacin (Eye drops)	Assay	Indian Pharmacopoeia, Vol-II, p-1630
121	CHEMICAL- DRUGS & PHARMACEUTICALS	Ciprofloxacin Eye Drops	Identification A By HPLC	IP Vol-2, p 1630

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122	CHEMICAL- DRUGS & PHARMACEUTICALS	Ciprofloxacin Eye Drops	Identification B (reaction A of Chloride) Chemically	IP Vol-2, p 1630
123	CHEMICAL- DRUGS & PHARMACEUTICALS	Ciprofloxacin Eye Drops	pH value	IP Vol-2, p 1630
124	CHEMICAL- DRUGS & PHARMACEUTICALS	Ciprofloxacin Injection	Assay	IP VOL-II, p1627
125	CHEMICAL- DRUGS & PHARMACEUTICALS	Ciprofloxacin injection	Identification by TLC	IP Vol-2, p 1627
126	CHEMICAL- DRUGS & PHARMACEUTICALS	Ciprofloxacin injection	pH value	IP VOL-II, p1627
127	CHEMICAL- DRUGS & PHARMACEUTICALS	Clotrimazole Cream	2-chlorotritanol	IP Vol-II, p1679
128	CHEMICAL- DRUGS & PHARMACEUTICALS	Clotrimazole Cream	Assay	IP VOL-II, p1680
129	CHEMICAL- DRUGS & PHARMACEUTICALS	Clotrimazole Cream	Identification A By HPLC	IP, Vol. 2 p1680
130	CHEMICAL- DRUGS & PHARMACEUTICALS	Clotrimazole Cream	Identification by B by TLC	IP VOL-II, p1680
131	CHEMICAL- DRUGS & PHARMACEUTICALS	Cloxacillin Capsules	Assay	IP Vol-2, p1683
132	CHEMICAL- DRUGS & PHARMACEUTICALS	Cloxacillin Capsules	Dissolution By UV	IP Vol-2, p1683
133	CHEMICAL- DRUGS & PHARMACEUTICALS	Cloxacillin Capsules	Identification A By IR	IP Vol-2, p1683
134	CHEMICAL- DRUGS & PHARMACEUTICALS	Cloxacillin Capsules	Identification b By Chemically	IP Vol-2, p1683
135	CHEMICAL- DRUGS & PHARMACEUTICALS	Diclofenac Injection	Assay	IP Vol-2, p 1809
136	CHEMICAL- DRUGS & PHARMACEUTICALS	Diclofenac Injection	Identification By TLC	IP Vol-2, p 1809
137	CHEMICAL- DRUGS & PHARMACEUTICALS	Diclofenac Injection	pH value	IP Vol-2, p 1809
138	CHEMICAL- DRUGS & PHARMACEUTICALS	Enalapril Maleate Tablet	Assay	IP VOL-II, p1940
139	CHEMICAL- DRUGS & PHARMACEUTICALS	Enalapril Maleate Tablet	Dissolution By HPLC	IP Vol-2,p1940
140	CHEMICAL- DRUGS & PHARMACEUTICALS	Enalapril Maleate Tablet	Identification By HPLC	IP Vol -2, p1940

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141	CHEMICAL- DRUGS & PHARMACEUTICALS	Enalapril Maleate Tablet	Uniformity of content By HPLC	IP Vol-2, p1940
142	CHEMICAL- DRUGS & PHARMACEUTICALS	Folic Acid Tablets	Assay	IP vol-II, p2122
143	CHEMICAL- DRUGS & PHARMACEUTICALS	Folic Acid Tablets	Hydrolysis Products (4-Amino Benzoic Acid)	IP VOL-II, p2121
144	CHEMICAL- DRUGS & PHARMACEUTICALS	Folic Acid Tablets	Hydrolysis Products (N-(4 Aminobenzyl) L- glutamic Acid	IP Vol -2, p 2121
145	CHEMICAL- DRUGS & PHARMACEUTICALS	Folic Acid Tablets	Identification A By TLC	IP Vol -2, p 2121
146	CHEMICAL- DRUGS & PHARMACEUTICALS	Folic Acid Tablets	Uniformity of content By HPLC	IP VOL-II, p 2122
147	CHEMICAL- DRUGS & PHARMACEUTICALS	Ibuprofen Tablet	Assay	IP VOL-II,p 2265
148	CHEMICAL- DRUGS & PHARMACEUTICALS	Ibuprofen Tablet	Dissolution By UV	IP Vol-2, p 2265
149	CHEMICAL- DRUGS & PHARMACEUTICALS	Ibuprofen Tablet	Identification A By IR	IP Vol-2, p2265
150	CHEMICAL- DRUGS & PHARMACEUTICALS	Ibuprofen Tablet	Identification B By Chemically (Melting Point)	IP Vol-2, p 2265
151	CHEMICAL- DRUGS & PHARMACEUTICALS	Levofloxacin tablets	Assay	IP VOL-II, p 2426
152	CHEMICAL- DRUGS & PHARMACEUTICALS	Levofloxacin tablets	Dissolution By UV	IP Vol-2, p 2426
153	CHEMICAL- DRUGS & PHARMACEUTICALS	Levofloxacin tablets	Identification By HPLC	IP Vol-2, p2426
154	CHEMICAL- DRUGS & PHARMACEUTICALS	Levofloxacin tablets	Related Substance (a) Any Individual Impurity	IP VOL-II,p2426
155	CHEMICAL- DRUGS & PHARMACEUTICALS	Levofloxacin tablets	Related Substance (b) Sum of All Impurities	IP VOL-II,p 2426
156	CHEMICAL- DRUGS & PHARMACEUTICALS	Metformin tablets	Assay	IP VOL-II,p 2548
157	CHEMICAL- DRUGS & PHARMACEUTICALS	Metformin tablets	Average weight	IP VOL-II , p2548
158	CHEMICAL- DRUGS & PHARMACEUTICALS	Metformin tablets	Dissolution By UV	IP Vol-2, p 2548
159	CHEMICAL- DRUGS & PHARMACEUTICALS	Metformin tablets	Identification A By IR	IP Vol-2, p 2548

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160	CHEMICAL- DRUGS & PHARMACEUTICALS	Metformin tablets	Identification by Chemically (Reaction A of Chlorides)	IP Vol-2, p 2548
161	CHEMICAL- DRUGS & PHARMACEUTICALS	Metformin Tablets	Related Substance (a) Dicyandiamide	IP VOL-II,p 2548
162	CHEMICAL- DRUGS & PHARMACEUTICALS	Metformin Tablets	Related Substance (b) Any other impurity	IP VOL-II p-2548
163	CHEMICAL- DRUGS & PHARMACEUTICALS	Metformin tablets	Uniformity of weight	IP VOL-II, p2548
164	CHEMICAL- DRUGS & PHARMACEUTICALS	Metronidazole Tablet	Dissolution By UV	IP Vol-2, p 2599
165	CHEMICAL- DRUGS & PHARMACEUTICALS	Metronidazole Tablet	Identification A By IR	IP Vol-2, p2599
166	CHEMICAL- DRUGS & PHARMACEUTICALS	Metronidazole Tablet	Identification by Chemically (Melting Point)	IP Vol-2, p 2599
167	CHEMICAL- DRUGS & PHARMACEUTICALS	Metronidazole Tablet	Identification By Chemically (Reaction of Primary aromatic amines)	IP Vol-2, p 2599
168	CHEMICAL- DRUGS & PHARMACEUTICALS	Metronidazole Tablets	Assay	IP VOL-II,p 2599
169	CHEMICAL- DRUGS & PHARMACEUTICALS	Ondansetron (O.D) Tablets	Identification By HPLC	IP Vol-3, p 2789
170	CHEMICAL- DRUGS & PHARMACEUTICALS	Ondansetron (O.D) Tablets	Related Substances (a) 2-Methylimidazole	IP VOL-III,p 2789
171	CHEMICAL- DRUGS & PHARMACEUTICALS	Ondansetron (O.D) Tablets	Related Substances (b) Ondansetron Impurity D	IP,VOL-III,p 2789
172	CHEMICAL- DRUGS & PHARMACEUTICALS	Ondansetron (O.D) Tablets	Related Substances (c) Any other secondary Impurity	IP-VOL-III,p 2789
173	CHEMICAL- DRUGS & PHARMACEUTICALS	Ondansetron (O.D) Tablets	Related Substances (d) Sum of all secondary Impurities	IP VOL-III,p 2789
174	CHEMICAL- DRUGS & PHARMACEUTICALS	Ondansetron (O.D.) tablets	Assay	IP Vol-3, p 2792
175	CHEMICAL- DRUGS & PHARMACEUTICALS	Ondansetron Tablets	Disintegration	IP Vol-3, p 2789
176	CHEMICAL- DRUGS & PHARMACEUTICALS	Ondansetron Tablets	Dissolution By UV	IP Vol-3, p 2789
177	CHEMICAL- DRUGS & PHARMACEUTICALS	Ondansetron Tablets	Uniformity of Content By HPLC	IP Vol-3, p 2790

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178	CHEMICAL- DRUGS & PHARMACEUTICALS	Oral Re- hydration Salts	Assay (a) Sodium	IP VOL-III, p2793
179	CHEMICAL- DRUGS & PHARMACEUTICALS	Oral Re- hydration Salts	Assay (b) Potassium	IP VOL-III, p2793
180	CHEMICAL- DRUGS & PHARMACEUTICALS	Oral Re- hydration Salts	Assay (c). Chloride	IP VOL-III, p2793
181	CHEMICAL- DRUGS & PHARMACEUTICALS	Oral Re- hydration Salts	Assay (d) Citrate	IP VOL-III, p2793
182	CHEMICAL- DRUGS & PHARMACEUTICALS	Oral Re- hydration Salts	Assay (e) Dextrose	IP VOL-III, p2793
183	CHEMICAL- DRUGS & PHARMACEUTICALS	Paracetamol (Oral Suspension / Syrup)	Assay	IP VOL-III, p2855
184	CHEMICAL- DRUGS & PHARMACEUTICALS	Paracetamol (oral suspension/syrup)	Identification B By HPLC	IP Vol III, p2855
185	CHEMICAL- DRUGS & PHARMACEUTICALS	Paracetamol Tablet	4-Chloroacetanilide	IP Vol-3, p 2858
186	CHEMICAL- DRUGS & PHARMACEUTICALS	Paracetamol Tablet	Assay	IP VOL-III 2858
187	CHEMICAL- DRUGS & PHARMACEUTICALS	Paracetamol Tablet	Identification By Chemically	IP Vol-3, p 2858
188	CHEMICAL- DRUGS & PHARMACEUTICALS	Paracetamol Tablet	Identification By IR	IP Vol-3, p 2858
189	CHEMICAL- DRUGS & PHARMACEUTICALS	Paracetamol Tablets	Dissolution By UV	IP Vol-3, p 2858
190	CHEMICAL- DRUGS & PHARMACEUTICALS	Paracetamol Tablets	Related substances (a) 4-Aminophenol	IP VOL-III,p 2858
191	CHEMICAL- DRUGS & PHARMACEUTICALS	Paracetamol Tablets	Related Substances Any other Impurity	IP VOL-III,p 2858
192	CHEMICAL- DRUGS & PHARMACEUTICALS	Paracetamol(oral suspension/syrup)	Identification A By TLC	IP Vol III, p2855
193	CHEMICAL- DRUGS & PHARMACEUTICALS	Piroxicam Capsules	Assay	IP VOL-III, p2950
194	CHEMICAL- DRUGS & PHARMACEUTICALS	Sulphamethoxazole & Trimethoprim (oral suspension)	Assay (Trimethoprim)	IP VOL-III, p3441
195	CHEMICAL- DRUGS & PHARMACEUTICALS	Sulphamethoxazole & Trimethoprim (oral suspension)	Identification By TLC	IP Vol-3, p 3441
196	CHEMICAL- DRUGS & PHARMACEUTICALS	Sulphamethoxazole & Trimethoprim (oral suspension)	pH	IP Vol-3, p 3441

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197	CHEMICAL- DRUGS & PHARMACEUTICALS	Sulphamethoxazole & Trimethoprim (oral suspension)	Weight Per ml	IP VOL-III, p3441
198	CHEMICAL- DRUGS & PHARMACEUTICALS	Sulphamethoxazole & Trimethoprim(/oral Suspension)	Assay-Sulphamethoxazole	IP VOL-III, p3441
199	CHEMICAL- DRUGS & PHARMACEUTICALS	Trimethoprim & Sulphamethaxazole Tablet	Assay - Sulphamethoxazole	IP Vol-3, p 3442
200	CHEMICAL- DRUGS & PHARMACEUTICALS	Trimethoprim & Sulphamethaxazole Tablet	Assay- Trimethoprim	IP Vol-3, p 3442
201	CHEMICAL- DRUGS & PHARMACEUTICALS	Trimethoprim & Sulphamethaxazole Tablet	Identification By IR (For trimethoprim) & (For Sulphamethoxazole)	IP Vol-3, p3442
202	CHEMICAL- DRUGS & PHARMACEUTICALS	Trimethoprim & Sulphamethaxazole Tablet	Identification By TLC	IP Vol-3, p3442
203	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Atta	Calcium as Ca	FSSAI Manual of Methods of analysis of food (Cereal and cereal products) page-18
204	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Atta (Protein rich)/ Maida(Protein rich)	Protein (on dry basis)	FSSAI Manual of Methods of analysis of food (Cereal and cereal products) Page-19
205	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Atta/ Maida	Crude Fiber (on dry basis)	FSSAI Manual of Methods of analysis of food (Cereal and cereal products) Page-23
206	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Atta/ Maida	Gluten (on dry basis)	FSSAI Manual of Methods of analysis of food (Cereal and cereal products) Page-17
207	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Atta/ Maida	Moisture	FSSAI Manual of Methods of analysis of food (Cereal and cereal products) Page-13
208	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Biscuit	Acidity Of Extracted Fat (as oleic acid)	FSSAI Manual of Methods of analysis of food (Cereal and cereal products) page-41
209	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Biscuit/ Bread	Acid Insoluble Ash (on dry basis)	FSSAI Manual of Methods of analysis of food (Cereal and cereal products) page-40 & 44
210	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Biscuit/ Bread/ Bun/ Rusk/ Cake/ Cupcakes/ Toast/ Pastry/ Muffin/ Pie	Moisture	IS 12711
211	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Biscuit/ Bread/ Bun/ Rusk/ Cake/ Cupcakes/ Toast/ Pastry/ Muffin/ Pie	pH of the aqueous extract (10 % w/v solution)	IS 12711

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212	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Biscuit/ Bread/ Bun/ Rusk/ Cake/ Cupcakes/ Toast/ Pastry/ Muffin/ Pie	Total Ash	IS 12711
213	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Brandy/ Gin/ Rum/ Vodka/ Whisky/ Wine/ Beer	Ethyl Alcohol Content	IS 3752
214	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Brandy/ Gin/ Rum/ Vodka/ Whisky/ Wine/ Beer	Total Acidity expressed as tartaric acid	IS 3752
215	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Brandy/ Gin/ Rum/ Vodka/ Whisky/ Wine/ Beer	Total Ash	IS 3752
216	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Bread	Alcoholic Acidity (as H_2SO_4)	FSSAI Manual of Methods of analysis of food (Cereal and cereal products) page-43
217	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Chillies and Capsicum powder/ Pepper black powder	Crude fiber (on dry basis)	FSSAI Manual of Methods of analysis of food (Spices, Herbs and Condiments) Page no. 36-39, Method no. FSSAI 10.014:2021
218	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Coconut Oil	Insoluble Impurities	IS 548 (Part 1/sec 2)
219	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Coconut oil	Peroxide Value	FSSAI Manual of Methods of analysis of food (Oils and Fats) Page-91-92, Method no. FSSAI 02.042:2021
220	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Coconut Oil/ Groundnut Oil/ Mustard Oil/ Soyabean Oil/ Rice bran Oil/ Sunflower Oil	Refractive Index	FSSAI Manual of Methods of analysis of food (Oils and Fats) Page-6-10, method no. FSSAI 02.003:2021
221	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Coconut Oil/ Groundnut Oil/ Mustard Oil/ Soyabean Oil/ Ricebran Oil/ Palm Oil/ Sunflower Oil	Unsaponifiable matter	FSSAI Manual of Methods of analysis of food (Oils and Fats) Page -18-20, method no. FSSAI 02.008:2021 ,
222	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Coconut Oil/ Groundnut Oil/ Mustard Oil/ Soyabean Oil/ Ricebran Oil/ Sunflower Oil	Saponification Value	FSSAI Manual of Methods of analysis of food (Oils and Fats) Page-16-17, method no. FSSAI 02.007:2021
223	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Coconut Oil/ Groundnut oil/ Mustard Oil/ Soyabean Oil/ Sunflower Oil	Acid Value	FSSAI Manual of Methods of analysis of food (Oils and Fat) Page-21-23, Method No. FSSAI 02.009:2021

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224	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Coconut Oil/ Groundnut oil/ Mustard Oil/ Soyabean Oil/ Sunflower Oil	Argemone Oil	FSSAI Manual of Methods of analysis of food (Oils and Fats) page no-73-74, Method no. FSSAI 02.032:2021
225	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Coconut Oil/ Groundnut oil/ Mustard Oil/ Soyabean Oil/ Sunflower Oil/ Rice bran Oil	Iodine Value	FSSAI Manual of Methods of analysis of food (Oils and Fats) Page no.24-27, Method no. FSSAI 02.010:2021
226	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Coconut oil/ Rice bran oil	Moisture	FSSAI Manual of Methods of analysis of food (Oils and Fats) Page-3, method no. FSSAI 02.001:2021
227	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Curry Powder, Chilli powder, Mixed Masala powder	Moisture	FSSAI Manual of Methods of analysis of food (Spices, Herbs and Condiments) Page-no. 15, method no. FSSAI 10.005:2021 , Page-no. 15
228	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Ghee	Baudouin test	FSSAI Manual of Methods of analysis of food (Milk and Milk Products) Page no.123
229	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Ghee	FFA as oleic acid	FSSAI Manual of Methods of analysis of food (Milk and Milk Products) Page-114
230	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Ghee	Moisture Content	FSSAI Manual of Methods of analysis of food (Milk and Milk Products) Page-109
231	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Ghee	Refractive Index @ 40oC	FSSAI Manual of Methods of analysis of food (Milk and Milk Products) Page-110
232	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Ghee	Reichert Meissl Value	FSSAI Manual of Methods of analysis of food (Milk and Milk Products) Page-117
233	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Gin/ Rum/ Brandy/ Vodka/ Whisky/ Wine/ Beer	Residue on Evaporation	IS 3752
234	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Ginger Powder	Alcohol Soluble Extract (on dry basis)	FSSAI Manual of Methods of analysis of food (Spices, Herbs and Condiments) Page no. 25-26, Method no. FSSAI 10.010:2021

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235	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Ginger Powder	Calcium (as CaO) on dry basis	FSSAI Manual of Methods of analysis of food (Spices, Herbs and Condiments) Page no. 27-29, Method no. FSSAI 10.011:2021
236	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Ginger powder	Cold water soluble extract (on dry basis)	FSSAI Manual of Methods of analysis of food (Spices, Herbs and Condiments) Page no. 24, Method no. FSSAI 10.009:2021
237	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Ginger Powder	Water Insoluble Ash (on dry basis)	FSSAI Manual of Methods of analysis of food (Spices, Herbs and Condiments) Page 22-23, Method no. FSSAI 10.008:2021
238	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Ginger powder/ Turmeric powder/ Chilli Powder/ Coriander powder/ Mix Masala powder/ Pepper black powder	Acid Insoluble Ash (on dry basis)	FSSAI Manual of Methods of analysis of food (Spices, Herbs and Condiments) Page no. 20-21, Method no. FSSAI 10.007:2021
239	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Ice-Cream	Milk Fat	FSSAI Manual of Methods of analysis of food (Milk and Milk Products) Page- 63
240	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Ice-cream	Milk Protein	FSSAI Manual of Methods of analysis of food (Milk and Milk Products) Page-63
241	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Ice-cream	Total solids	FSSAI Manual of Methods of analysis of food (Milk and Milk Products) Page-61
242	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Liquid Milk: Raw/Sterilized/Pasteurized/Flavored/Toned/Double Toned/Standardized/ Recombined/Condensed/Sweetened/Full cream/Skimmed/Evaporated/Sweetened Condensed	Milk Solids Not Fat (SNF)	IS 10083
243	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Milk	Detection of Added Urea	FSSAI Manual of Methods of analysis of food (Milk and Milk Products) Page-13
244	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Milk	Detection of Cane Sugar	FSSAI Manual of Methods of analysis of food (Milk and Milk Products) Page -9
245	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Milk	Detection of Neutralizers	FSSAI Manual of Methods of analysis of food (Milk and Milk Products) Page-22

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246	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Milk	Detection of Sodium Chloride	FSSAI Manual of Methods of analysis of food (Milk and Milk Products) Page-18
247	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Milk	Detection of Starch	FSSAI Manual of Methods of analysis of food (Milk and Milk Products) Page-11
248	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Milk	Milk Fat	FSSAI Manual of Methods of analysis of food (Milk and Milk Products) Page-37
249	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Milk	Presence of Anionic detergents in milk	FSSAI Manual of Methods of analysis of food (Milk and Milk Products) page- 26
250	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Milk	Total Solids	FSSAI Manual of Methods of analysis of food (Milk and Milk Products) page-36
251	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Milk Powder/ Skimmed Milk Powder/ Dried Milk Powder	Moisture on Fat free basis	FSSAI Manual of Methods of analysis of food (Milk and Milk Products) Page-90
252	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Milk Powder/ Skimmed Milk Powder/ Dried Milk Powder	Total Ash on Fat free basis	FSSAI Manual of Methods of analysis of food (Milk and Milk Products) Page-90
253	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Milk powder/ Skimmed Milk Powder/Dried Milk Powder	Milk Fat	FSSAI Manual of Methods of analysis of food (Milk and Milk Products) Page-88
254	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Milk powder/ Skimmed Milk Powder/Dried Milk Powder	Milk Protein in Milk Solids not fat	FSSAI Manual of Methods of analysis of food (Milk and Milk Products) Page-90
255	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Milk powder/ Skimmed Milk Powder/Dried Milk Powder	Moisture	FSSAI Manual of Methods of analysis of food (Milk and Milk Products) Page-86
256	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Milk powder/ Skimmed Milk Powder/Dried Milk Powder	Titratable Acidity	FSSAI Manual of Methods of analysis of food (Milk and Milk Products) Page-88
257	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Mustard Oil	Fatty Acid Composition (C10:0) Capric Acid	FSSAI Manual of Methods of analysis of food (Oils and Fats) method no. FSSAI 02.019:2021 ; Page no. 44-48
258	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Mustard Oil	Fatty Acid Composition (C12:0) Lauric Acid	FSSAI Manual of Methods of analysis of food (Oils and Fats) method no. FSSAI 02.019:2021 ; Page no. 44-48

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259	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Mustard Oil	Fatty Acid Composition (C14:0) Myristic acid	FSSAI Manual of Methods of analysis of food (Oils and Fats)method no. FSSAI 02.019:2021 ; Page no. 44-48
260	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Mustard Oil	Fatty Acid Composition (C16:0) Palmitic Acid	FSSAI Manual of Methods of analysis of food (Oils and Fats) method no. FSSAI 02.019:2021 ; Page no. 44-48
261	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Mustard oil	Fatty Acid Composition (C16:1) Palmitoleic Acid	FSSAI Manual of Methods of analysis of food (Oils and Fats)method no. FSSAI 02.019:2021 ; Page no. 44-48
262	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Mustard Oil	Fatty Acid Composition (C17:0) Margaric Acid	FSSAI Manual of Methods of analysis of food (Oils and Fats)method no. FSSAI 02.019:2021 ; Page no. 44-48
263	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Mustard Oil	Fatty Acid Composition (C17:1)	FSSAI Manual of Methods of analysis of food (Oils and Fats) method no. FSSAI 02.019:2021 ; Page no. 44-48
264	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Mustard Oil	Fatty Acid Composition (C18:0) Stearic Acid	FSSAI Manual of Methods of analysis of food (Oils and Fats)method no. FSSAI 02.019:2021 ; Page no. 44-48
265	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Mustard Oil	Fatty Acid Composition (C18:1) Oleic Acid	FSSAI Manual of Methods of analysis of food (Oils and Fats) method no. FSSAI 02.019:2021 ; Page no. 44-48
266	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Mustard Oil	Fatty Acid Composition (C18:2) Linoleic Acid	FSSAI Manual of Methods of analysis of food (Oils and Fats)method no. FSSAI 02.019:2021 ; Page no. 44-48
267	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Mustard Oil	Fatty Acid Composition (C18:3) Linolenic Acid	FSSAI Manual of Methods of analysis of food (Oils and Fats)method no. FSSAI 02.019:2021 ; Page no. 44-48
268	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Mustard Oil	Fatty Acid Composition (C20:0) Arachidic Acid	FSSAI Manual of Methods of analysis of food (Oils and Fats) method no. FSSAI 02.019:2021 ; Page no. 44-48
269	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Mustard Oil	Fatty Acid Composition (C20:1) Ecosenoic Acid	FSSAI Manual of Methods of analysis of food (Oils and Fats)method no. FSSAI 02.019:2021 ; Page no. 44-48

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270	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Mustard Oil	Fatty Acid Composition (C20:2) Eicosadienoic acid	FSSAI Manual of Methods of analysis of food (Oils and Fats)method no. FSSAI 02.019:2021 ; Page no. 44-48
271	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Mustard Oil	Fatty Acid Composition (C22: 1) Erucic Acid	FSSAI Manual of Methods of analysis of food (Oils and Fats)FSSAI 02.019:2021 ; Page no. 44-48
272	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Mustard Oil	Fatty Acid Composition (C22:0) Behenic Acid	FSSAI Manual of Methods of analysis of food (Oils and Fats)method no. FSSAI 02.019:2021 ; Page no. 44-48
273	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Mustard Oil	Fatty Acid Composition (C22:2) Docosadienoic acid	FSSAI Manual of Methods of analysis of food (Oils and Fats) FSSAI 02.019:2021 ; Page no. 44-48
274	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Mustard Oil	Fatty Acid Composition (C24.0)	FSSAI Manual of Methods of analysis of food (Oils and Fats)FSSAI 02.019:2021 ; Page no. 44-48
275	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Mustard Oil	Fatty Acid Composition (C24:1)	FSSAI Manual of Methods of analysis of food (Oils and Fats)method no. FSSAI 02.019:2021 ; Page no. 44-48
276	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Mustard Oil	Fatty Acid Composition (C6:0) Caproic Acid	FSSAI Manual of Methods of analysis of food (Oils and Fats) method no. FSSAI 02.019:2021 ; Page no. 44-48
277	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Mustard Oil	Fatty Acid Composition (C8:0) Caprylic Acid	FSSAI Manual of Methods of analysis of food (Oils and Fats)method no. FSSAI 02.019:2021 ; Page no. 44-48
278	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Mustard Oil	Residual Hexane	FSSAI Manual of Methods of analysis of food (Oils and Fats) method no. FSSAI 02.049:2021 , page-106-109
279	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Mustard Oil	Test for Presence of Hydrocyanic Acid	FSSAI Manual of Methods of analysis of food (Oils and Fats) Method no. FSSAI 02.035:202; Page-79
280	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Palm Oil	Melting Point	FSSAI Manual of Methods of analysis of food (Oils and Fats)Page no. 14 Method No. FSSAI 02.006:2021

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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
281	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Table Butter	Common Salt	FSSAI Manual of Methods of analysis of food (Milk and Milk Products) Page no. 106 method 2
282	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Table Butter	Curd content (Milk Solids not fat)	FSSAI Manual of Methods of analysis of food (Milk and Milk Products) page -102
283	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Table Butter	Milk Fat	FSSAI Manual of Methods of analysis of food (Milk and Milk Products) Page-102
284	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Table Butter	Moisture	FSSAI Manual of Methods of analysis of food (Milk and Milk Products) Page-101
285	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Turmeric powder	Total Starch	FSSAI Manual of Methods of analysis of food (Spices, Herbs and Condiments)al ,Spices and condiments) Page no. 73-76, Method no. FSSAI 10.032:2021
286	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Turmeric powder/ Coriander powder/ Ginger powder/ Chillies and Capsicum powder/ Pepper black powder	Total Ash (on dry basis)	FSSAI Manual of Methods of analysis of food (Spices, Herbs and Condiments) Page no. 17-19, Method no. FSSAI 10.006:2021
287	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Wheat Atta	Total Ash (on dry basis)	FSSAI Manual of Methods of analysis of food (Cereal and cereal products) page-14
288	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Wheat Atta/ Maida	Alcoholic Acidity (with 90 percent alcohol) expressed as H2SO4 (on dry basis)	FSSAI Manual of Methods of analysis of food (Cereal and cereal products) Page-18
289	CHEMICAL- FOOD & AGRICULTURAL PRODUCTS	Wheat Atta/ Maida,	Acid insoluble ash (on dry basis)	FSSAI Manual of Methods of analysis of food (Cereal and cereal products) Page-16
290	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Mustard Oil	Arsenic (Metal Contaminants)	FSSAI Manual of Methods of analysis of food (Metals) page-29)
291	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Mustard Oil	Cadmium (Metal Contaminants)	FSSAI Manual of Methods of analysis of food (Metals) Page-29
292	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Mustard Oil	Lead (Metal Contaminants)	FSSAI Manual of Methods of analysis of food (metals) 29

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293	CHEMICAL- RESIDUES IN FOOD PRODUCTS	Mustard Oil	Mercury (Metal Contaminants)	FSSAI Manual of Methods of analysis of food (Metals) Page-29
294	CHEMICAL- RESIDUES IN WATER	Drinking water/ Potable Water	Aluminium (as Al)	FSSAI Manual of Methods of analysis of food (Water) Page-202
295	CHEMICAL- RESIDUES IN WATER	Drinking water/ Potable Water	Barium (as Ba)	FSSAI Manual of Methods of analysis of food (Water) Page-202
296	CHEMICAL- RESIDUES IN WATER	Drinking water/ Potable Water	Boron (as B)	IS 3025 (Part 65)
297	CHEMICAL- RESIDUES IN WATER	Drinking water/ Potable Water	Cadmium (as Cd)	FSSAI Manual of Methods of analysis of food (Water) Page-202
298	CHEMICAL- RESIDUES IN WATER	Drinking Water/ Potable Water	Copper (as Cu)	FSSAI Manual of Methods of analysis of food (Water) Page-202
299	CHEMICAL- RESIDUES IN WATER	Drinking Water/ Potable Water	Iron (as Fe)	FSSAI Manual of Methods of analysis of food (Water) Page-202
300	CHEMICAL- RESIDUES IN WATER	Drinking Water/ Potable Water	Lead (as Pb)	FSSAI Manual of Methods of analysis of food (Water) Page-202
301	CHEMICAL- RESIDUES IN WATER	Drinking water/ Potable Water	Manganese (as Mn)	FSSAI Manual of Methods of analysis of food (Water) Page-202
302	CHEMICAL- RESIDUES IN WATER	Drinking water/ Potable Water	Mercury (as Hg)	IS 3025 (Part 65)
303	CHEMICAL- RESIDUES IN WATER	Drinking water/ Potable Water	Nickel (as Ni)	FSSAI Manual of Methods of analysis of food (Water) Page-202
304	CHEMICAL- RESIDUES IN WATER	Drinking water/ Potable Water	Selenium (as Se)	FSSAI Manual of Methods of analysis of food (Water) Page-202
305	CHEMICAL- RESIDUES IN WATER	Drinking water/ Potable Water	Silver (as Ag)	FSSAI Manual of Methods of analysis of food (Water) Page-202
306	CHEMICAL- RESIDUES IN WATER	Drinking water/ Potable Water	Total Arsenic (as As)	FSSAI Manual of Methods of analysis of food (Water) Page-202

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307	CHEMICAL- RESIDUES IN WATER	Drinking water/ Potable Water	Total Chromium (as Cr)	FSSAI Manual of Methods of analysis of food (Water) Page-202
308	CHEMICAL- RESIDUES IN WATER	Drinking water/ Potable Water	Zinc (as Zn)	IS 3025 (Part 65)
309	CHEMICAL- WATER	Drinking water/ Potable Water	Calcium (as Ca)	IS 3025 part 40
310	CHEMICAL- WATER	Drinking Water/ Potable Water	Chloride (as Cl)	IS 3025 part 32
311	CHEMICAL- WATER	Drinking Water/ Potable Water	Fluoride (as F)	IS 3025 Part 60
312	CHEMICAL- WATER	Drinking Water/ Potable Water	Free Residual Chlorine	IS 3025 part 26
313	CHEMICAL- WATER	Drinking Water/ Potable Water	Magnesium (as Mg)	IS 3025 Part 46
314	CHEMICAL- WATER	Drinking Water/ Potable Water	Nitrate (as NO3)	IS 3025 Part 34
315	CHEMICAL- WATER	Drinking water/ Potable water	pH Value	IS 3025 (Part 11)
316	CHEMICAL- WATER	Drinking Water/ Potable Water	Total Alkalinity as Calcium Carbonate	IS 3025: Part: 23
317	CHEMICAL- WATER	Drinking Water/ Potable Water	Total Dissolved Solids	IS 3025: part 16
318	CHEMICAL- WATER	Drinking Water/ Potable Water	Total Hardness as CaCO3	IS 3025: Part 21
319	CHEMICAL- WATER	Drinking-Water/ Potable Water	Sulphate (as SO4)	IS 3025: Part:24