

Pilot Plant & Process Development Center (PP & PDC)					
SL No	Sample Type Name of Sample	Test Parameter	Methodology	Fees	Duration
1	D-trans-allithrin	Appearance, Content of D-trans-allithrin	ASTM		
2	D-trans-allithrin	Solubility	In-house		
3	After Shave Lotion	Alcohol	ASTM	12000	7
4	After Shave Lotion	Ammonium Salts (as NH3)	AOAC	1800	7
5	After Shave Lotion	Water Soluble Ethylene	ASTM	1500	7
6	Aluminium Sulphate Non-Ferric	Aluminium (Al)	AOAC (ICP-MS)	12000	7
7	Aluminium Sulphate Non-Ferric	Ammonium Salt (as NH3)	AOAC	1800	7
8	Aluminium Sulphate Non-Ferric	Arsenic (As)	AOAC	3000	7
9	Aluminium Sulphate Non-Ferric	Available Phosphates	AWWA	2000	7
10	Aluminium Sulphate Non-Ferric	Chloride (Cl)	AWWA	2000	7
11	Aluminium Sulphate Non-Ferric	Free Acidity (as H2SO4)	AOAC	1100	7
12	Aluminium Sulphate Non-Ferric	Free Phosphoric Acid	AWWA	1800	7
13	Aluminium Sulphate Non-Ferric	Heavy metals (as Pb)	AOAC	3000	7
14	Aluminium Sulphate Non-Ferric	Insoluble Matter/Impurities	AOAC	800	7
15	Aluminium Sulphate Non-Ferric	Iron (Fe)	AOAC	3000	7
16	Aluminium Sulphate Non-Ferric	Metals (Multi Element)	AOAC	12000	7
17	Aluminium Sulphate Non-Ferric	Moisture	AOAC	800	7
18	Aluminium Sulphate Non-Ferric	Paclotrazole	AOAC	12000	7
19	Aluminium Sulphate Non-Ferric	Percent by Mass of the Material Retained on 1-mm BDS Sieve	BDS	500	7
20	Aluminium Sulphate Non-Ferric	pH	AOAC	800	7
21	Aluminium Sulphate Non-Ferric	Potassium (K)	AOAC	2000	7
22	Aluminium Sulphate Non-Ferric	Sodium (Na)	AOAC	2000	7
23	Aluminium Sulphate Non-Ferric	Total Nitrogen	AOAC	2000	7
24	Aluminium Sulphate Non-Ferric	Total Sulfur (as S)	AWWA	7000	7
25	Aluminium Sulphate Non-Ferric	Water-soluble Phosphates	AWWA	1800	7
26	Ammonium Sulphate	Insoluble Matter / Impurities	AOAC	800	7
27	Ammonium Sulphate	Aluminium (Al)	AOAC	12000	7
28	Ammonium Sulphate	Ammonium Salts (as NH3)	AOAC	1800	7
29	Ammonium Sulphate	Arsenic (As)	AOAC	3000	7
30	Ammonium Sulphate	Available Phosphates	AWWA	2000	7
31	Ammonium Sulphate	Chloride (Cl)	AWWA	2000	7
32	Ammonium Sulphate	Free Acidity (as H2SO4)	AOAC	1100	7
33	Ammonium Sulphate	Free Phosphoric Acid	AWWA	1800	7
34	Ammonium Sulphate	Heavy Metals (as Pb)	AOAC	3000	7
35	Ammonium Sulphate	Iron (Fe)	AOAC	3000	7
36	Ammonium Sulphate	Metals (Multi Element)	AOAC	12000	7

37	Ammonium Sulphate	Moisture	AOAC	800	7
38	Ammonium Sulphate	Paclotrazole	AOAC	12000	7
39	Ammonium Sulphate	Percent by Mass of the Material Retained on 1-mm BDS Sieve	BDS	500	7
40	Ammonium Sulphate	pH	AOAC	800	7
41	Ammonium Sulphate	Potasssium	AOAC	2000	7
42	Ammonium Sulphate	Sodium (Na)	AOAC	2000	7
43	Ammonium Sulphate	Total Nitrogen	AOAC	2000	7
44	Ammonium Sulphate	Total Sulfur (as S)	AWWA	7000	7
45	Ammonium Sulphate	Water-Soluble Phosphates	AWWA	1800	7
46	Baby Diaper	Dye	ASTM	10000	7
47	Baby Diaper	Formaldehyde	ASTM	3000	7
48	Baby Diaper	Heavy Metal (any)	ASTM	3000	7
49	Baby Diaper	pH	ASTM	800	7
50	Baby Diaper	Steriod (Identification)	ASTM	10000	7
51	Banaspati/Dalda	Acid Value of Fat	AOAC	900	7
52	Banaspati/Dalda	Appearance	BDS	500	7
53	Banaspati/Dalda	Calorie/Energy	AOAC	1500	7
54	Banaspati/Dalda	Carbohydrate	AOAC	4000	7
55	Banaspati/Dalda	Cholesterol	AOAC	12000	10
56	Banaspati/Dalda	Fatty Acid (Composition)	AOAC	6500	7
57	Banaspati/Dalda	Fatty Acid Content	AOAC	1000	7
58	Banaspati/Dalda	Free fatty acid	AOAC	800	7
59	Banaspati/Dalda	Iodine Value	AOAC	2000	7
60	Banaspati/Dalda	Loss on Drying	AOAC	800	7
61	Banaspati/Dalda	Melting Point	AOAC	500	7
62	Banaspati/Dalda	Metals(Multi Element)	AOAC	12000	7
63	Banaspati/Dalda	Milk Fat	AOAC	1500	7
64	Banaspati/Dalda	Moisture	AOAC	800	7
65	Banaspati/Dalda	Nickel (Ni)	AOAC	3000	7
66	Banaspati/Dalda	Protein	AOAC	1500	7
67	Banaspati/Dalda	R. M. Value	AOAC	2000	7
68	Banaspati/Dalda	Rancidity, as Peroxide Value	AOAC	1300	7
69	Banaspati/Dalda	Refractive Index at 40 deg C	AOAC	1200	7
70	Banaspati/Dalda	Saponification Value	AOAC	1300	7
71	Banaspati/Dalda	Sodium (na)	AOAC	2000	7
72	Banaspati/Dalda	Solid Fat Content (SFC)	DIN	8000	7

73	Banaspati/Dalda	Total Fat	AOAC	1000	7
74	Banaspati/Dalda	Unsaponifiable Matter	AOAC	1500	7
75	Banaspati/Dalda	Vitamin A	AOAC	6500	7
76	Banaspati/Dalda	Volatile Matter	AOAC	1000	7
77	Besan/Chikpea Powder	Acid Insoluble Ash	AOAC	1000	7
78	Besan/Chikpea Powder	Arsenic (As)	AOAC	3000	7
79	Besan/Chikpea Powder	Cadmium (Cd)	AOAC	3000	7
80	Besan/Chikpea Powder	Gluten (On dry basis)	AOAC	1800	7
81	Besan/Chikpea Powder	Granularity	BDS	600	7
82	Besan/Chikpea Powder	Lactic Acid	IS	3000	7
83	Besan/Chikpea Powder	Lead (Pb)	AOAC	3000	7
84	Besan/Chikpea Powder	Moisture	AOAC	800	7
85	Besan/Chikpea Powder	Nickel (Ni)	AOAC	3000	7
86	Besan/Chikpea Powder	Tert-Butylhydroquine (TBHQ)	AOAC	6500	7
87	Besan/Chikpea Powder	Tin (Sn)	AOAC	3000	7
88	Besan/Chikpea Powder	Titration Acidity (as Lactic Acid) in 90% Alcohol	AOAC	1000	7
89	Besan/Chikpea Powder	Total Ash (On dry Basis)	AOAC	1000	7
90	Betal Nut	Narcotics (Identification)	AOAC	10000	10
91	Bio-diesel-5	Acid Insoluble Ash	AOAC	1000	7
92	Bio-diesel-5	Acid Value	AOAC	900	7
93	Bio-diesel-5	Acidity of Extracted Fat (as Oleic Acid)	AOAC	1000	7
94	Bio-diesel-5	Appearance	BDS	500	7
95	Bio-diesel-5	Arsenic (As)	AOAC	3000	7
96	Bio-diesel-5	Ash	AOAC	1000	7
97	Bio-diesel-5	Benzoic acid	AOAC	6500	7
98	Bio-diesel-5	Beta Carotene	AOAC	10000	7
99	Bio-diesel-5	Cadmium (Cd)	AOAC	3000	7
100	Bio-diesel-5	Caloric Value	ASTM	4000	7
101	Bio-diesel-5	Carbonizable Substance	ASTM Method	2000	7
102	Bio-diesel-5	CHNS	EPA	7000	7
103	Bio-diesel-5	Composition (Identification)	ASTM	12000	7
104	Bio-diesel-5	Crude Fiber	ASTM	1500	7
105	Bio-diesel-5	Density	ASTM	1000	7
106	Bio-diesel-5	Elemental Analysis	EPA	10000	7
107	Bio-diesel-5	Energy/Calorie	ASTM	1500	7
108	Bio-diesel-5	Fatty Acid (Composition)	AOAC	6500	7
109	Bio-diesel-5	Fatty Acid Content	AOAC	1000	7

110	Bio-diesel-5	Free Fatty Acid	AOAC	800	7
111	Bio-diesel-5	Heavy metals (as Pb)	ASTM	3000	7
112	Bio-diesel-5	Insoluble Matter/Impurities	ASTM	2500	7
113	Bio-diesel-5	Iron (Fe)	ASTM	3000	7
114	Bio-diesel-5	Lead (Pb)	ASTM	3000	7
115	Bio-diesel-5	Maaganese (Mn)	ASTM	3000	7
116	Bio-diesel-5	Mercury (Hg)	ASTM	12000	7
117	Bio-diesel-5	Moisture	AOAC	800	7
118	Bio-diesel-5	Nickel (Ni)	ASTM	3000	7
119	Bio-diesel-5	Organo Chlorine Pesticide (identification)	ASTM	12000	7
120	Bio-diesel-5	Organo Phosphate Pesticide (Identification)	ASTM	12000	7
121	Bio-diesel-5	PAH (Identification)	AOAC	12000	7
122	Bio-diesel-5	Protein	AOAC	1500	7
123	Bio-diesel-5	Reducing Sugar	AOAC	1500	7
124	Bio-diesel-5	Sand/Silica	AWWA	2500	7
125	Bio-diesel-5	Sodium (Na)	AOAC	3000	7
126	Bio-diesel-5	Sp. Gravity	ASTM	1000	7
127	Bio-diesel-5	Sulfur Content	ASTM	7000	7
128	Bio-diesel-5	Tin (Sn)	AOAC	3000	7
129	Bio-diesel-5	Total Fat	AOAC	1000	7
130	Bio-diesel-5	Trace Metals	AOAC	12000	7
131	Bio-diesel-5	Ultraviolet Absorption Test Extinction/Absorption Test/UV-Absorbance	ASTM	1800	7
132	Bio-diesel-5	Viscosity	AOAC	3000	7
133	Bio-diesel-5	Volatile Matter	ASTM	3000	7
134	biscuit- 5	Acid Insoluble Ash	AOAC	1000	7
135	biscuit- 5	Acidity of Extracted Fat (as Oleic Acid)	AOAC	1000	7
136	biscuit- 5	Appearance	BDS	500	7
137	biscuit- 5	Arsenic (As)	AOAC	3000	7
138	biscuit- 5	Benzoic acid	AOAC	6500	7
139	biscuit- 5	Beta Carotene	AOAC	10000	10
140	biscuit- 5	Cadmium (Cd)	AOAC	3000	7
141	biscuit- 5	Carbohydrate	AOAC	4000	7
142	biscuit- 5	Cholesterol	AOAC	12000	10
143	biscuit- 5	Crude Fiber	AOAC	1500	7
144	biscuit- 5	Dietary Fiber	AOAC	4000	7
145	biscuit- 5	Energy/Calories	AOAC	1500	7

146	biscuit- 5	Fatty Acid (Composition)	AOAC	6500	10
147	biscuit- 5	Fatty Acid Content	AOAC	1000	7
148	biscuit- 5	Free Fatty Acid	AOAC	800	7
149	biscuit- 5	Fructose	AOAC	8000	7
150	biscuit- 5	Glucose	AOAC	6500	7
151	biscuit- 5	Lead (Pb)	AOAC	3000	7
152	biscuit- 5	Mercury (Hg)	AOAC	12000	7
153	biscuit- 5	Moisture	AOAC	800	7
154	biscuit- 5	Nickel (Ni)	AOAC	3000	7
155	biscuit- 5	Organo Chlorine Pesticide (Identification)	AOAC	12000	10
156	biscuit- 5	Organo Phosphate Pesticide (Identification)	AOAC	12000	10
157	biscuit- 5	PAH (Identification)	AOAC	12000	10
158	biscuit- 5	Protein	AOAC	1500	7
159	biscuit- 5	Reducing Sugar	AOAC	1500	7
160	biscuit- 5	Sand/Silica	AWWA	2500	7
161	biscuit- 5	Sodium (Na)	AOAC	2000	7
162	biscuit- 5	Sucrose	AOAC	6500	7
163	biscuit- 5	Tin (Sn)	AOAC	3000	7
164	biscuit- 5	Total Fat	AOAC	1000	7
165	biscuit- 5	Sugar	AOAC	1500	7
166	biscuit- 5	Moisture	AOAC	800	7
167	Bitumen	Acid Value	AOAC	900	7
168	Bitumen	Ash	ASTM	1000	7
169	Bitumen	Caloric Value	ASTM	4000	7
170	Bitumen	Carbonizable Substance	ASTM	2000	7
171	Bitumen	CHNS	EPA	7000	7
172	Bitumen	Composition (Identification)	ASTM	12000	7
173	Bitumen	Density	ASTM	1000	7
174	Bitumen	Elemental analysis	EPA	10000	7
175	Bitumen	Heavy Metal (Any)	ASTM	3000	7
176	Bitumen	Insoluble Matter	ASTM	2500	7
177	Bitumen	Iron (Fe)	ASTM	3000	7
178	Bitumen	Lead (Pb)	ASTM	3000	7
179	Bitumen	Manganese (Mn)	ASTM	3000	7
180	Bitumen	Trace metals	ASTM	12000	7
181	Bitumen	Ultraviolet Absorption Test Extinction/Absorption Test/UV-Absorbance	ASTM	1800	7

182	Bitumen	Viscosity	AOAC	3000	7
183	Bitumen	Volatile Matter	ASTM	3000	7
184	Blood	ALT/SGPT	DIN	400	7
185	Blood	Amylase	DIN	1000	7
186	Blood	AST/SGDT	DIN	400	7
187	Blood	Cholesterol	DIN	300	7
188	Blood	CK-MB	DIN	1000	7
189	Blood	CPK/CK-NAC	DIN	1000	7
190	Blood	Creatinine	DIN	400	7
191	Blood	Glucose	DIN	150	7
192	Blood	HBA1C	DIN	1000	7
193	Blood	HDL cholesterol	DIN	300	7
194	Blood	Heavy metal	AOAC	3000	7
195	Blood	Iodine	APHA	2500	7
196	Blood	LDL cholesterol	DIN	300	7
197	Blood	Metal	AOAC	12000	7
198	Blood	MTB	DIN	10000	7
199	Blood	Rosuvastatin	AOAC	10000	7
200	Blood	Triglycerides	DIN	1300	7
201	Blood	Uric acid	DIN	400	7
202	Blood	Virus (HIV, Hepatitis B&C)	DIN	7000	7
203	Body Fluids	ALT/SGPT	DIN	400	7
204	Body Fluids	Amylase	DIN	1000	7
205	Body Fluids	AST/SGDT	DIN	400	7
206	Body Fluids	Cholesterol	DIN	300	7
207	Body Fluids	CK-MB	DIN	1000	7
208	Body Fluids	CPK/CK-NAC	DIN	1000	7
209	Body Fluids	Creatinine	DIN	400	7
210	Body Fluids	Glucose	DIN	150	7
211	Body Fluids	HBA1C	DIN	1000	7
212	Body Fluids	HDL cholesterol	DIN	300	7
213	Body Fluids	Heavy Metal	AOAC	3000	7
214	Body Fluids	Iodine	APHA	2500	7
215	Body Fluids	LDL Cholesterol	DIN	300	7
216	Body Fluids	Metal	AOAC	12000	7
217	Body Fluids	MTB	DIN	10000	7
218	Body Fluids	Rosuvastatin	AOAC	10000	10

219	Body Fluids	Triglycerides	DIN	1300	7
220	Body Fluids	Uric Acid	DIN	400	7
221	Body Fluids	Virus (Hepatitis B&C)	DIN	7000	7
222	Body Fluids	Virus (HIV)	DIN	7000	7
223	Bouillon Cube	Aerobic Plate Count	ISO	2000	7
224	Bouillon Cube	Aluminium (Al)	AOAC	12000	7
225	Bouillon Cube	Arsenic (as)	AOAC	3000	7
226	Bouillon Cube	Boron (B)	AOAC	12000	7
227	Bouillon Cube	Cadmium (Cd)	AOAC	3000	7
228	Bouillon Cube	Carbohydrate	AOAC	4000	7
229	Bouillon Cube	Coliforms	ISO	2000	7
230	Bouillon Cube	Copper (Cu)	AOAC	3000	7
231	Bouillon Cube	Dietary Fiber	AOAC	4000	7
232	Bouillon Cube	Energy	AOAC	1500	7
233	Bouillon Cube	Enterobacteriaceae	ISO	3000	7
234	Bouillon Cube	Fat	AOAC	1000	7
235	Bouillon Cube	Flourine	AOAC	2000	7
236	Bouillon Cube	Lead (Pb)	AOAC	3000	7
237	Bouillon Cube	Mercury (Hg)	AOAC	12000	7
238	Bouillon Cube	Moisture	AOAC	800	7
239	Bouillon Cube	Pesticide Residues	AOAC	10000	7
240	Bouillon Cube	Protein	AOAC	1500	7
241	Bouillon Cube	Salmonella	ISO	3500	7
242	Bouillon Cube	Salt as NaCl	AOAC	3000	7
243	Bouillon Cube	Saturated Fat	AOAC	6500	7
244	Bouillon Cube	Silver (Ag)	AOAC	3000	7
245	Bouillon Cube	Sodium (Na)	AOAC	2000	7
246	Bouillon Cube	Staphylococcus Aureus	ISO	3500	7
247	Bouillon Cube	Sugar	AOAC	1500	7
248	Bouillon Cube	Sulfur Di Oxide (SO2)	AOAC	2000	7
249	Bouillon Cube	Tin (Sn)	AOAC	3000	7
250	Bouillon Cube	Yeast and Mould	ISO	2000	7
251	Bouillon Cube	Zinc (Zn)	AOAC	3000	7
252	Bouillon Cube	Trans Fat	AOAC	6500	7
253	cake	Acenaphthalene	AOAC	8000	7
254	cake	Acid Insoluble Ash	AOAC	1000	7
255	cake	Acidity of Extracted Fat (as Oleic Acid)	AOAC	1000	7

256	cake	Antracene	AOAC	8000	7
257	cake	Benzo [A] Pyrene	AOAC	8000	7
258	cake	Chryseme	AOAC	8000	7
259	cake	Moisture	AOAC	800	7
260	cake	Napthalene	AOAC	8000	7
261	cake	Pyrene	AOAC	8000	7
262	Calibration Service	Balance (Calibration)	ISO	8000	7
263	Calibration Service	Incubator	ISO	8000	15
264	Calibration Service	Mass (Up to 2 Kg)	ISO	2000	7
265	Calibration Service	Measuring Cylinder (5 Points)	ISO	5000	7
266	Calibration Service	Measuring Cylinder (Single Point)	ISO	2000	7
267	Calibration Service	Oven	ISO	10000	7
268	Calibration Service	pH meter	ISO	3000	7
269	Calibration Service	Pipette (5 Points)	ISO	5000	7
270	Calibration Service	Volumetric Glassware (5 Points)	ISO	5000	7
271	Calibration Service	Volumetric Glassware (Single Point)	ISO	2000	7
272	Candy/Lozenges/Toffees-5	Acid Insoluble Ash	AOAC	1000	7
273	Candy/Lozenges/Toffees-5	Arsenic (As)	AOAC	3000	7
274	Candy/Lozenges/Toffees-5	Ash, Sulphated	AOAC	1300	7
275	Candy/Lozenges/Toffees-5	Cadmium (Cd)	AOAC	3000	7
276	Candy/Lozenges/Toffees-5	Copper (Cu)	AOAC	3000	7
277	Candy/Lozenges/Toffees-5	Fatty Acid (Composition)	AOAC	6500	7
278	Candy/Lozenges/Toffees-5	Fatty Acid Content	AOAC	1000	7
279	Candy/Lozenges/Toffees-5	Free Fatty Acid	AOAC	800	7
280	Candy/Lozenges/Toffees-5	Lactose	AOAC	1500	7
281	Candy/Lozenges/Toffees-5	Moisture	AOAC	800	7
282	Candy/Lozenges/Toffees-5	Nickel (Ni)	AOAC	3000	7
283	Candy/Lozenges/Toffees-5	Protein	AOAC	1500	7
284	Candy/Lozenges/Toffees-5	Lead (Pb)	AOAC	3000	7
285	Candy/Lozenges/Toffees-5	Reducing Sugars (Calculated as Dextrose)	AOAC	1500	7
286	Candy/Lozenges/Toffees-5	Sucrose	AOAC	6500	7
287	Candy/Lozenges/Toffees-5	Total Sugar	AOAC	1500	7
288	Candy/Lozenges/Toffees-5	Zinc (Zn)	AOAC	3000	7
289	Canned & Bottle Fruit	Arsenic (As)	AOAC	3000	7
290	Canned & Bottle Fruit	Copper (Cu)	AOAC	3000	7
291	Canned & Bottle Fruit	Drained Mass (Weight) of the Contents of the Cans as %	BDS	1000	7

292	Canned & Bottle Fruit	Head Space of the Can	BDS	1000	7
293	Canned & Bottle Fruit	Heavy Metal (ICP-MS)	AOAC	12000	7
294	Canned & Bottle Fruit	Lead (Pb)	AOAC	3000	7
295	Canned & Bottle Fruit	pH of Cut Out Syrup	BDS	800	7
296	Canned & Bottle Fruit	Tin (Sn)	AOAC	3000	7
297	Canned & Bottle Fruit	Volume of the Can	BDS	1000	7
298	Canned & Bottle Fruit	Zinc (Zn)	AOAC	3000	7
299	Cereal Crops	Carbohydrate	AOAC	4000	7
300	Cereal Crops	Energy	AOAC	1500	7
301	Cereal Crops	Metals (Multi Element)	AOAC	12000	7
302	Cereal Crops	Micro Nutrients	AOAC	12000	7
303	Cereal Crops	Protein	AOAC	1500	7
304	Chanachur-5	Acid Insoluble Ash	AOAC	1000	7
305	Chanachur-5	Acid Value of Extracted Fat	AOAC	900	7
306	Chanachur-5	Arsenic (As)	AOAC	3000	7
307	Chanachur-5	Chloride	AOAC	2000	7
308	Chanachur-5	Fatty Acid (Composition)	AOAC	6500	7
309	Chanachur-5	Fatty Acid Content	AOAC	1000	7
310	Chanachur-5	Free Fatty Acid	AOAC	800	7
311	Chanachur-5	Iron (Fe)	AOAC	3000	7
312	Chanachur-5	Lead (Pb)	AOAC	3000	7
313	Chanachur-5	Moisture	AOAC	800	7
314	Chanachur-5	Total Ash	AOAC	1000	7
315	Charcoal-5	Ash	ASTM	2000	7
316	Charcoal-5	Caloric Value	ASTM	4000	7
317	Charcoal-5	Carbonizable Substance	ASTM	2000	7
318	Charcoal-5	Elemental Analysis	EPA	10000	7
319	Charcoal-5	Heavy Metal	ASTM	3000	7
320	Charcoal-5	Iron (Fe)	ASTM	3000	7
321	Charcoal-5	Lead (Pb)	ASTM	3000	7
322	Charcoal-5	Manganese (Mn)	ASTM	3000	7
323	Charcoal-5	Moisture	ASTM	800	7
324	Charcoal-5	Particle size/Sieve Analysis	ASTM	3000	7
325	Charcoal-5	Trace Metals	ASTM	12000	7
326	Cheese	Ash	AOAC	1000	7
327	Cheese	Carbohydrate	AOAC	4000	7
328	Cheese	Density	AOAC	1000	7

329	Cheese	Energy/Calories	AOAC	1500	7
330	Cheese	Fat	AOAC	1000	7
331	Cheese	Fatty Acid (Composition)	AOAC	6500	7
332	Cheese	Fatty Acid Content	AOAC	1000	7
333	Cheese	Free Fatty Acid	AOAC	800	7
334	Cheese	Lactose	AOAC	1500	7
335	Cheese	Milk Fat	AOAC	1500	7
336	Cheese	Minerals	AOAC	1000	7
337	Cheese	Protein	AOAC	1500	7
338	Cheese	Sodium (Na)	AOAC	2000	7
339	Cheese	Solids Non Fat (SNF)	IS	2500	7
340	Cheese	Titrateable Acidity (as Lactic Acid)	AOAC	1000	7
341	Cheese	Total Milk Solids	IS	1000	7
342	Chewing Gum	Acid Insoluble Ash	AOAC	1000	7
343	Chewing Gum	Arsenic (As)	AOAC	3000	7
344	Chewing Gum	Ash, Sulphated	AOAC	1300	7
345	Chewing Gum	Cadmium (Cd)	AOAC	3000	7
346	Chewing Gum	Copper (Cu)	AOAC	3000	7
347	Chewing Gum	Fatty Acid (Composition)	AOAC	6500	7
348	Chewing Gum	Fatty Acid Content	AOAC	1000	7
349	Chewing Gum	Free Fatty Acid	AOAC	800	7
350	Chewing Gum	Lactose	AOAC	1500	7
351	Chewing Gum	Lead (Pb)	AOAC	3000	7
352	Chewing Gum	Moisture	AOAC	800	7
353	Chewing Gum	Nickel (Ni)	AOAC	3000	7
354	Chewing Gum	Protein	AOAC	1500	7
355	Chewing Gum	Reducing Sugars (Calculated as Dextrose)	AOAC	1500	7
356	Chewing Gum	Sucrose	AOAC	6500	7
357	Chewing Gum	Total Sugar	AOAC	1500	7
358	Chewing Gum	Zinc (Zn)	AOAC	3000	7
359	Chicken	Antibiotic (Identification)	AOAC	10000	10
360	Chicken	Chloramphenicol	AOAC	5600	10
361	Chicken	Chromium (Cr)	AOAC	3000	7
362	Chicken	Ciprofloxacin	AOAC	10000	10
363	Chicken	Diflubenzuron	AOAC	10000	10
364	Chicken	Enrofloxacin	AOAC	10000	10
365	Chicken	Trimethoprin	AOAC	10000	10

366	Chilli (Whole/Powder)-5	Lead (Pb)	AOAC	3000	7
367	Chilli (Whole/Powder)-5	Arsenic (As)	AOAC	3000	7
368	Chilli (Whole/Powder)-5	Ash Insoluble in Hydrochloric Acid	AOAC	1000	7
369	Chilli (Whole/Powder)-5	Cadmium (Cd)	AOAC	3000	7
370	Chilli (Whole/Powder)-5	Crude Fiber	AOAC	1500	7
371	Chilli (Whole/Powder)-5	Moisture	AOAC	800	7
372	Chilli (Whole/Powder)-5	Non-Volatile Ether Extract	AOAC	1600	7
373	Chilli (Whole/Powder)-5	Sudan Red	AOAC	6500	7
374	Chilli (Whole/Powder)-5	Total Ash	AOAC	1000	7
375	Chips-5	Total Ash	AOAC	1000	7
376	Chips-5	Acid value	AOAC	900	7
377	Chips-5	Arsenic (As)	AOAC	3000	7
378	Chips-5	Fatty Acid (Composition)	AOAC	6500	7
379	Chips-5	Fatty Acid Content	AOAC	1000	7
380	Chips-5	Free fatty acid	AOAC	800	7
381	Chips-5	Iron (Fe)	AOAC	3000	7
382	Chips-5	Lead (Pb)	AOAC	3000	7
383	Chips-5	Moisture	AOAC	800	7
384	Chips-5	Protein	AOAC	1500	7
385	Chips-5	Salt as Sodium Chloride	AOAC	1800	7
386	Coconut Oil-5	Arsenic (As)	AOAC	3000	7
387	Coconut Oil-5	Color	BDS	500	7
388	Coconut Oil-5	Copper (Cu)	AOAC	3000	7
389	Coconut Oil-5	Iodine Value	AOAC	2000	7
390	Coconut Oil-5	Iron (Fe)	AOAC	3000	7
391	Coconut Oil-5	Lead (Pb)	AOAC	3000	7
392	Coconut Oil-5	Melting Point	AOAC	500	7
393	Coconut Oil-5	Menthol Content	AOAC	12000	7
394	Coconut Oil-5	Refractive Index	AOAC	1200	7
395	Coconut Oil-5	Saponification Value	AOAC	1300	7
396	Coconut Oil-5	Specific Gravity	AOAC	1000	7
397	Coconut Oil-5	Title Value	AOAC	1600	7
398	Coconut Oil-5	Unsaponifiable Matter	AOAC	1500	7
399	Coconut Oil-5	Vitamin E	AOAC	6500	7
400	Coconut Oil-5	Volume	BDS	1000	7
401	Coffee	Acid Insoluble Ash	AOAC	1000	7
402	Coffee	Alkali of Water Soluble Ash	AOAC	1000	7

403	Coffee	Caffeine	AOAC	8000	7
404	Coffee	Crude Fiber	AOAC	1500	7
405	Coffee	Total Ash	AOAC	1000	7
406	Coffee	Water Extract	AOAC	800	7
407	Coffee	Water Soluble Ash	AOAC	1000	7
408	Condensed Milk-5	Calories/Energy	AOAC	1500	7
409	Condensed Milk-5	Carbohydrate	AOAC	4000	7
410	Condensed Milk-5	Density	AOAC	1000	7
411	Condensed Milk-5	Energy/Calories	AOAC	1500	7
412	Condensed Milk-5	Fat	AOAC	1000	7
413	Condensed Milk-5	Fatty Acid (Composition)	AOAC	6500	7
414	Condensed Milk-5	Fatty Acid Content	AOAC	1000	7
415	Condensed Milk-5	Free Fatty Acid	AOAC	800	7
416	Condensed Milk-5	Lactose	AOAC	1500	7
417	Condensed Milk-5	Milk Fat	AOAC	1500	7
418	Condensed Milk-5	Minerals	AOAC	1000	7
419	Condensed Milk-5	Protein	AOAC	1500	7
420	Condensed Milk-5	Sodium (Na)	AOAC	2000	7
421	Condensed Milk-5	Solids Non Fat (SNF)	BDS	2500	7
422	Condensed Milk-5	Solids Non Fat (SNF)	IS	2500	7
423	Condensed Milk-5	Titrateable Acidity (as Lactic Acid)	AOAC	1000	7
424	Condensed Milk-5	Total Milk Solids	IS	1000	7
425	Consultancy	Environmental Impact Assessment (EIA)	To be discussed		
426	Consultancy	Environmental Performance Evaluation (EPA)	To be discussed		
427	Consultancy	Equipment Qualification (EQ): Design Qualification (DQ), Installation Qualification (IQ), Operational Qualification (OQ), Performance Qualification (PQ)	To be discussed		
428	Consultancy	Instrumental Specification Preparation	To be discussed		
429	Consultancy	Laboratory Design	To be discussed		
430	Consultancy	Procedure Manual Preparation	To be discussed		
431	Consultancy	Project Planning and Strategic Management	To be discussed		
432	Consultancy	Quality Manual Preparation	To be discussed		
433	Consumer Products	Additives	AOAC	12000	7
434	Cosmetic Oil - 5	Acid value	ASTM	900	7
435	Cosmetic Oil - 5	Dye (Paraphenylene Diamine)	ASTM	10000	7
436	Cosmetic Oil - 5	Menthol Content	ASTM	12000	10

437	Cosmetic Oil - 5	Peroxide Value	ASTM	1300	7
438	Cosmetic Oil - 5	Vitamin E	ASTM	6500	7
439	Cosmetics-5	Acid value	AOAC	900	7
440	Cosmetics-5	Aerobic Plate Count	ISO	2000	7
441	Cosmetics-5	Heavy metals (as Pb)	AOAC	3000	7
442	Cosmetics-5	Hydroquinone (HQ)	AOAC	10000	7
443	Cosmetics-5	Mercury (Hg)	AOAC	12000	7
444	Cosmetics-5	Nicotinamide	AOAC	12000	7
445	Cosmetics-5	pH	AOAC	600	7
446	Cosmetics-5	Tocopherol	AOAC	6500	7
447	Cosmetics-5	Trace Metals	AOAC	12000	7
448	Cosmetics-5	Yeast & mould	ISO	2000	7
449	Cream (cosmetic)-5	Aerobic Plate Count	Iso	2000	7
450	Cream (cosmetic)-5	Arsenic (As)	ISO	3000	7
451	Cream (cosmetic)-5	Fatty Acid (Composition)	ISO	6500	10
452	Cream (cosmetic)-5	Fatty Acid Content	ISO	1000	7
453	Cream (cosmetic)-5	Free Caustic Alkali	ISO	2500	7
454	Cream (cosmetic)-5	Free Fatty Acid	ISO	800	7
455	Cream (cosmetic)-5	Gram Negative Bacteria	ISO	2000	7
456	Cream (cosmetic)-5	Hydroquinone	ISO	10000	10
457	Cream (cosmetic)-5	Lead (Pb)	ISO	3000	7
458	Cream (cosmetic)-5	Mercury (Hg)	ISO	12000	10
459	Cream (cosmetic)-5	Niacinamide	ISO	6500	10
460	Cream (cosmetic)-5	pH Value	ISO	800	7
461	Cream (cosmetic)-5	Residue On Evaporation	ISO	1000	7
462	Cream (cosmetic)-5	Thermal Stability	ISO	4000	7
463	Cream (cosmetic)-5	Total Heavy Metal (as Pb)	ISO	3000	7
464	Cream (cosmetic)-5	Yeast & Mold	ISO	2000	7
465	Cream (cosmetic)-5	Yeast & mould	ISO	2000	7
466	Cream (cosmetic)-5	Hydroquinone (HQ)	ISO	10000	10
467	Detergent Powder - 5	Active Ingredient Content as SABS (Sodium Alkyl Benzene Sulphonates) Or Its Equivalent	ASTM	5000	7
468	Detergent Powder - 5	Color	ASTM	500	7
469	Detergent Powder - 5	Free caustic Alkali	ASTM	2500	7
470	Detergent Powder - 5	Glycerol	ASTM	10000	7
471	Detergent Powder - 5	Heavy Metals (as Pb)	ASTM	3000	7
472	Detergent Powder - 5	Matter Insoluble in Alcohol	ASTM	2000	7

473	Detergent Powder - 5	Matter Insoluble in Water	ASTM	2000	7
474	Detergent Powder - 5	Odor & Lathering Properties	ASTM	1000	7
475	Detergent Powder - 5	pH	ASTM	800	7
476	Detergent Powder - 5	Total Fatty Acid	ASTM	1000	7
477	Detergent Powder - 5	Total Fatty Matter (TFM)	ASTM	3000	7
478	Dialysis Water	Antimony (Sb)	AWWA	12000	7
479	Dialysis Water	Arsenic (As)	AWWA	3000	7
480	Dialysis Water	Beryllium (Be)	AWWA	3000	7
481	Dialysis Water	Cadmium (Cd)	AWWA	3000	7
482	Dialysis Water	Calcium (Ca)	AWWA	3000	7
483	Dialysis Water	Chloramins	AWWA	10000	10
484	Dialysis Water	Electrical Conductivity	AWWA	800	7
485	Dialysis Water	Endotoxin	AWWA	12000	7
486	Dialysis Water	Fluoride (F-)	AWWA	2000	7
487	Dialysis Water	Magnesium (Mg)	AWWA	3000	7
488	Dialysis Water	Mercury (Hg)	AWWA	12000	10
489	Dialysis Water	Multi Element (Ba, Pb , Al, Zn, Cr, Ag, Cu)	AWWA	12000	10
490	Dialysis Water	Nitrate (NO3)	AWWA	2000	7
491	Dialysis Water	PH	AWWA	800	7
492	Dialysis Water	Potassium (K)	AWWA	3000	7
493	Dialysis Water	Residual Free Chlorine	AWWA	1800	7
494	Dialysis Water	Selenium (Se)	AWWA	12000	7
495	Dialysis Water	Silica	AWWA	2500	7
496	Dialysis Water	Sodium (Na)	AWWA	3000	7
497	Dialysis Water	Sulphate (SO4)	AWWA	2000	7
498	Dialysis Water	Thallium (TI)	AWWA	3000	7
499	Dialysis Water	Total Bacteria Count	AWWA	2500	7
500	Dialysis Water	Total Chloride Count (as Cl)	AWWA	2000	7
501	Dialysis Water	Total Dissolved Solids (TDS)	AWWA	1300	7
502	Dried Fruit	Alkalinity	AOAC	1000	7
503	Dried Fruit	Ash Insoluble in Dil HCl	AOAC	1000	7
504	Dried Fruit	Formalin	AOAC	3000	7
505	Dried Fruit	Moisture	AOAC	800	7
506	Dried Fruit	PH	AOAC	800	7
507	Dried Fruit	Sugar	AOAC	1500	7
508	Dried Fruit	Sulfur Di Oxide (SO2)	AOAC	2000	7
509	Dried Fruit	Total Plate Count	ISO	2000	7

510	Drinks/ Beverage-5	Amaranth	AOAC	10000	7
511	Drinks/ Beverage-5	Arsenic (As)	AOAC	3000	7
512	Drinks/ Beverage-5	Brilliant Blue	AOAC	10000	7
513	Drinks/ Beverage-5	Caramel	AOAC	10000	7
514	Drinks/ Beverage-5	Copper (Cu)	AOAC	3000	7
515	Drinks/ Beverage-5	Iron (Fe)	AOAC	3000	7
516	Drinks/ Beverage-5	Lead (Pb)	AOAC	3000	7
517	Drinks/ Beverage-5	Mono Unsaturated Fat	AOAC	6500	10
518	Drinks/ Beverage-5	Narcotics/ Stimulants (Identification)	AOAC	10000	10
519	Drinks/ Beverage-5	Poly Unsaturated Fat	AOAC	6500	7
520	Drinks/ Beverage-5	Saccharin	AOAC	3000	7
521	Drinks/ Beverage-5	Saturated Fat	AOAC	6500	10
522	Drinks/ Beverage-5	Sildenafil Citrate	AOAC	6500	7
523	Drinks/ Beverage-5	Sodium Benzoate	AOAC	6500	7
524	Drinks/ Beverage-5	Sucrose	AOAC	6500	7
525	Drinks/ Beverage-5	Sudan Red	AOAC	6500	7
526	Drinks/ Beverage-5	Sugarr	AOAC	1500	7
527	Drinks/ Beverage-5	Tartrazin	AOAC	6500	7
528	Drinks/ Beverage-5	Trans Fat	AOAC	6500	10
529	Drinks/ Beverage-5	Vitamin E	AOAC	6500	10
530	Egg	Antibiotic (Identification)	AOAC	10000	7
531	Egg	Arsenic (As)	AOAC	3000	7
532	Egg	Chloramphenicol	AOAC	5600	7
533	Egg	Chromium (Cr)	AOAC	3000	7
534	Egg	Ciprofloxacin	AOAC	10000	7
535	Egg	Diflubenzuron	AOAC	10000	7
536	Egg	Enrofloxacin	AOAC	10000	7
537	Egg	Lead (Pb)	AOAC	3000	7
538	Egg	Trimethoprin	AOAC	10000	7
539	Electric Cable	Element Analysis	ASTM	10000	7
540	Electrical Product	Element Analysis	ASTM	10000	7
541	Feed-5	Amoxicilin/ Amoxicilin Trihydrate	AOAC	10000	7
542	Feed-5	Ampicilin	AOAC	10000	10
543	Feed-5	Antibiotic (Any)	AOAC	10000	10
544	Feed-5	Azithromycin	AOAC	10000	7
545	Feed-5	Chloramphenicol	AOAC	5600	7
546	Feed-5	Ciprofloxacin	AOAC	10000	10

547	Feed-5	Ciprofloxacin	AOAC	10000	10
548	Feed-5	Doxycycline Hydrate	AOAC	10000	10
549	Feed-5	Erythromycin	AOAC	10000	10
550	Feed-5	Heavy Metals (Any)	AOAC	3000	10
551	Feed-5	Heavy Metals (as Pb)	AOAC	3000	7
552	Feed-5	Nitouran	AOAC	6000	10
553	Feed-5	Oxytetracycline Hydrochloride	AOAC	6500	10
554	Feed-5	Oxytetracycline Hydrochloride	AOAC	3000	10
555	Feed-5	Penicillin G	AOAC	10000	10
556	Feed-5	Penicillin G	AOAC	10000	10
557	Feed-5	Pesticide (Identification)	AOAC	10000	10
558	Feed-5	Trace Metals	AOAC	12000	15
559	Fertilizer -5	Aluminium (Al)	AOAC	12000	7
560	Fertilizer -5	Ammonium Salt (as NH3)	AOAC	1800	7
561	Fertilizer -5	Arsenic (As)	AOAC	3000	7
562	Fertilizer -5	Available Phosphates	AWWA	2000	7
563	Fertilizer -5	Chloride (Cl)	AWWA	2000	7
564	Fertilizer -5	Free Acidity (as H2SO4)	AOAC	1100	7
565	Fertilizer -5	Free Phosphoric Acid	AWWA	1800	7
566	Fertilizer -5	Heavy Metals (as Pb)	AOAC	3000	7
567	Fertilizer -5	Insoluble Matter / Impurities	AOAC	800	7
568	Fertilizer -5	Iron (Fe)	AOAC	3000	7
569	Fertilizer -5	Metals (Multi Element)	AOAC	12000	10
570	Fertilizer -5	Moisture	AOAC	800	7
571	Fertilizer -5	Paclobutrazole	AOAC	12000	7
572	Fertilizer -5	Percent by Mass of the Material Retained on 1-mm BDS Sieve	BDS	500	7
573	Fertilizer -5	pH	AOAC	800	7
574	Fertilizer -5	Potassium (K)	AOAC	2000	7
575	Fertilizer -5	Sodium (Na)	AOAC	2000	7
576	Fertilizer -5	Total Nitrogen	AOAC	3000	7
577	Fertilizer -5	Total Sulfur (as S)	AWWA	7000	7
578	Fertilizer -5	Water Soluble Phosphates	AWWA	1800	7
579	Fish	Alpha-Cypermethrin	AOAC	10000	7
580	Fish	Antibiotic (Any)	AOAC	10000	7
581	Fish	Antibiotics Residual	AOAC	10000	7
582	Fish	Azithromycin	AOAC	10000	7
583	Fish	Cadmium (Cd)	AOAC	3000	7

584	Fish	Carbofuran	AOAC	10000	7
585	Fish	Cefixim	AOAC	10000	7
586	Fish	Cefotaxime	AOAC	10000	7
587	Fish	Chloramphenicol	AOAC	5600	7
588	Fish	Ciprofloxacin	AOAC	10000	7
589	Fish	Crystal Violet	AOAC	5000	7
590	Fish	Cypermethrin	AOAC	10000	7
591	Fish	DDT	AOAC	6500	7
592	Fish	Lead (Pb)	AOAC	3000	7
593	Fish	Malachite Green	AOAC	5000	7
594	Fish	Malathion	AOAC	5000	7
595	Fish	Nitrofurantoin Metabolized	AOAC	6000	7
596	Fish	PAH (Identification)	AOAC	10000	7
597	Fish	Penicillin	AOAC	10000	7
598	Fish	Pesticides (Identification)	AOAC	10000	7
599	Fish	Preservatives	AOAC	12000	7
600	Fish	Protein	AOAC	1500	7
601	Fish	Tetracycline	AOAC	6500	7
602	Fish	Trace Metals	AOAC	12000	7
603	Flour/ Atta / Maida-5	Acid in Soluble Ash	AOAC	1000	7
604	Flour/ Atta / Maida-5	Arsenic (As)	AOAC	3000	7
605	Flour/ Atta / Maida-5	Cadmium (Cd)	AOAC	3000	7
606	Flour/ Atta / Maida-5	Gluten (On Dry Basis)	AOAC	1800	7
607	Flour/ Atta / Maida-5	Granularity	BDS	600	7
608	Flour/ Atta / Maida-5	Lactic Acid	IS	3000	7
609	Flour/ Atta / Maida-5	Lead (Pb)	AOAC	3000	7
610	Flour/ Atta / Maida-5	Moisture	AOAC	800	7
611	Flour/ Atta / Maida-5	Nickel (Ni)	AOAC	3000	7
612	Flour/ Atta / Maida-5	Tert- Butylhydroquinone (TBHQ)	AOAC	6500	7
613	Flour/ Atta / Maida-5	Tin (Sn)	AOAC	3000	7
614	Flour/ Atta / Maida-5	Titration Acidity (as Lactic Acid) in 90% Alcohol	AOAC	3000	7
615	Flour/ Atta / Maida-5	Total Ash (On Dry Basis)	AOAC	1000	7
616	Food- 5	Acid Soluble Ash	BDS	1000	10
617	Food- 5	Acidity	AOAC	1000	10
618	Food- 5	Alcohol Extract	BDS	1000	10
619	Food- 5	Alkalinity	AOAC	1000	7

620	Food- 5	Amino Acid	AOAC	7500	7
621	Food- 5	Ammonium Bicarbonate	AOAC	1200	8
622	Food- 5	Bbenzoic Acid	AOAC	6500	10
623	Food- 5	Beta Carotene	AOAC	10000	10
624	Food- 5	Caffeine	AOAC	8000	10
625	Food- 5	Carbohydrate	AOAC	4000	7
626	Food- 5	Crude Fiber	AOAC	1500	7
627	Food- 5	Dietary Fiber	AOAC	4000	7
628	Food- 5	Energy/ Calorie	AOAC	1500	7
629	Food- 5	Fat	AOAC	1000	7
630	Food- 5	Formalin	AOAC	3000	8
631	Food- 5	Fructose	AOAC	8000	10
632	Food- 5	Glucose	AOAC	6500	10
633	Food- 5	Halal Detection	AOAC	7000	10
634	Food- 5	Moisture	AOAC	800	10
635	Food- 5	Organoleptic Test	AOAC	1500	10
636	Food- 5	Pathogenic Bactria	AOAC	4000	10
637	Food- 5	Polarization	AOAC	1300	10
638	Food- 5	Protein	AOAC	1500	10
639	Food- 5	Reducing Sugar	AOAC	1500	10
640	Food- 5	Sand/ Silica	AOAC	2500	10
641	Food- 5	SO2	AOAC	2000	8
642	Food- 5	Sodium Bicarbonate	AOAC	1200	10
643	Food- 5	Sodium Chloride	AOAC	1800	7
644	Food- 5	Sorbic Acid	AOAC	6500	10
645	Food- 5	Starch	AOAC	2000	10
646	Food- 5	Sucrose	AOAC	6500	10
647	Food- 5	Sugar	AOAC	1500	10
648	Food- 5	Total Soluble Solid (TSS)	AOAC	1200	7
649	Fruit (All Type)	Alpha-Cypermethrin	AOAC	10000	7
650	Fruit (All Type)	Antimony (Sb)	AOAC	12000	7
651	Fruit (All Type)	Arsenic (As)	AOAC	3000	7
652	Fruit (All Type)	Cadmium (Cd)	AOAC	3000	7
653	Fruit (All Type)	Calcium (Ca)	AOAC	3000	7
654	Fruit (All Type)	CAP	AOAC	6500	7
655	Fruit (All Type)	Carbofuran	AOAC	10000	7
656	Fruit (All Type)	Chromium (Cr)	AOAC	3000	7

657	Fruit (All Type)	Cobalt (Co)	AOAC	3000	7
658	Fruit (All Type)	Copper (Cu)	AOAC	3000	7
659	Fruit (All Type)	Crystal Violet	AOAC	5000	7
660	Fruit (All Type)	Cypermethrin	AOAC	10000	7
661	Fruit (All Type)	DDT	AOAC	6500	7
662	Fruit (All Type)	Iron (Fe)	AOAC	3000	7
663	Fruit (All Type)	Lead (Pb)	AOAC	3000	7
664	Fruit (All Type)	Magnesium (Mg)	AOAC	3000	7
665	Fruit (All Type)	Malachite Green	AOAC	5000	7
666	Fruit (All Type)	Malathion	AOAC	10000	7
667	Fruit (All Type)	Manganese (Mn)	AOAC	3000	7
668	Fruit (All Type)	Mercury (Hg)	AOAC	12000	7
669	Fruit (All Type)	Metals	AOAC	12000	7
670	Fruit (All Type)	Nickel (Ni)	AOAC	3000	7
671	Fruit (All Type)	Nitrofurantoin	AOAC	6000	7
672	Fruit (All Type)	PAH	AOAC	12000	7
673	Fruit (All Type)	Pesticides (Identification)	AOAC	12000	7
674	Fruit (All Type)	pH	AOAC	800	7
675	Fruit (All Type)	Phenolic Compound	AOAC	8000	7
676	Fruit (All Type)	Phenolic Compound	AOAC	8000	7
677	Fruit (All Type)	Potassium (K)	AOAC	2000	7
678	Fruit (All Type)	Preservatives (Benzoic Acid)	AOAC	6500	7
679	Fruit (All Type)	Sodium (Na)	AOAC	2000	7
680	Fruit (All Type)	Total organic Carbon (TOC)	AWWA	3500	7
681	Fruit (All Type)	Trace Metals	AOAC	12000	7
682	Fruit (All Type)	Zinc (Zn)	AOAC	3000	7
683	Fruit Drink-5	Absence of Defects	BDS	500	7
684	Fruit Drink-5	Antimony (Sb)	AOAC	12000	7
685	Fruit Drink-5	Arsenic (As)	AOAC	3000	7
686	Fruit Drink-5	Benzoic Acid / Sodium Benzoate	AOAC	6500	7
687	Fruit Drink-5	Brilliant Blue FCF	AOAC	6500	7
688	Fruit Drink-5	Brix	AOAC	1200	7
689	Fruit Drink-5	Caramel	AOAC	6500	7
690	Fruit Drink-5	Carbohydrate	AOAC	4000	7
691	Fruit Drink-5	Color	AOAC	500	7
692	Fruit Drink-5	Dietary Fiber	AOAC	4000	7
693	Fruit Drink-5	Energy	AOAC	1500	7

694	Fruit Drink-5	Iron (Fe)	AOAC	3000	7
695	Fruit Drink-5	Lead (Pb)	AOAC	3000	7
696	Fruit Drink-5	Mercury (Hg)	AOAC	12000	10
697	Fruit Drink-5	Moisture	AOAC	800	7
698	Fruit Drink-5	pH Range	AOAC	800	7
699	Fruit Drink-5	Protein	AOAC	1500	7
700	Fruit Drink-5	Salt (as NaCl)	AOAC	1800	7
701	Fruit Drink-5	Saturated Fat	AOAC	6500	7
702	Fruit Juice-5	Brilliant Blue FCF	AOAC	6500	7
703	Fruit Juice-5	Brix	AOAC	1200	7
704	Fruit Juice-5	Caramal	AOAC	6500	8
705	Fruit Juice-5	Carbohydrate	AOAC	4000	7
706	Fruit Juice-5	Carbohydrate	AOAC	4000	7
707	Fruit Juice-5	Color	AOAC	500	7
708	Fruit Juice-5	Dietary Fiber	AOAC	4000	8
709	Fruit Juice-5	Energy	AOAC	1500	7
710	Fruit Juice-5	Iron (Fe)	AOAC	3000	8
711	Fruit Juice-5	Lead (Pb)	AOAC	3000	8
712	Fruit Juice-5	Mercury (Hg)	AOAC	12000	10
713	Fruit Juice-5	Moisture	AOAC	800	7
714	Fruit Juice-5	pH Range	AOAC	800	7
715	Fruit Juice-5	Protein	AOAC	1500	7
716	Fruit Juice-5	Saturated Fat	AOAC	6500	10
717	Fruit Juice-5	Sodium (Na)	AOAC	2000	7
718	Fruit Juice-5	Sudan Red	AOAC	6500	10
719	Fruit Juice-5	Tartrazine	AOAC	6500	7
720	Fruit Juice-5	Taste & Flavor	AOAC	1000	7
721	Fruit Juice-5	Total Fat	AOAC	1000	7
722	Fruit Juice-5	Total Soluble Ash	AOAC	1000	8
723	Fruit Juice-5	Total Soluble Solid	AOAC	1200	8
724	Fruit Juice-5	Total Sugar (as Sucrose)	AOAC	1500	7
725	Fruit Juice-5	Vitamin A / Retinoic Acid	AOAC	6500	10
726	Glucose/ Dextrose-5	Specific Volume	BDS	1000	7
727	Glucose/ Dextrose-5	Chloride (Cl -)	AOAC	2000	7
728	Glucose/ Dextrose-5	Copper (Cu)	AOAC	3000	7
729	Glucose/ Dextrose-5	Dextrose Equivalent	AOAC	10000	7
730	Glucose/ Dextrose-5	Iron (Fe)	AOAC	3000	7

731	Glucose/ Dextrose-5	Lead (Pb)	AOAC	3000	7
732	Glucose/ Dextrose-5	Moisture	AOAC	800	7
733	Glucose/ Dextrose-5	Refractive Index	AOAC	1200	7
734	Glucose/ Dextrose-5	Specific Rotation	AOAC	1200	7
735	Glucose/ Dextrose-5	Specific Volume	AOAC	1000	7
736	Glucose/ Dextrose-5	Sulfate Ash	AOAC	1300	7
737	Hair Dye	Acid Value	ASTM	900	7
738	Hair Dye	Dye (Paraphenylene Diamine)	ASTM	10000	7
739	Hair Dye	Menthol Content	ASTM	12000	7
740	Hair Dye	Peroxide Value	ASTM	1300	7
741	Hair Dye	Vitamin E	ASTM	6500	7
742	Honey	3- Amino-5-Morpholinomethyl-2-Oxazolidinone (AMOZ)	AOAC	10000	7
743	Honey	3,5 Di Chloro Anilinemoitey	AOAC	12000	7
744	Honey	4- EPI - Chlorotetracycline	AOAC	10000	7
745	Honey	4- EPI - Oxytetracycline	AOAC	10000	7
746	Honey	4- EPI - Tetracycline	AOAC	10000	7
747	Honey	Aldrin	AOAC	12000	7
748	Honey	Alpha-Cypermethrin	AOAC	12000	7
749	Honey	Alpha Endosulfan	AOAC	10000	7
750	Honey	Alpha HCH	AOAC	12000	7
751	Honey	Amino Oxazolidinone (AZO)	AOAC	10000	7
752	Honey	Aminohydantoin (AHD)	AOAC	10000	7
753	Honey	Amitraz	AOAC	10000	7
754	Honey	Beta Endosulfan	AOAC	12000	7
755	Honey	Beta HCH	AOAC	12000	7
756	Honey	Carbayl	AOAC	10000	7
757	Honey	Carbofuran	AOAC	10000	7
758	Honey	Chloramphenicol	AOAC	6500	7
759	Honey	Chlorobenzelate	AOAC	12000	7
760	Honey	Chlorotetracycline	AOAC	10000	7
761	Honey	Coumafos	AOAC	12000	7
762	Honey	Cyfluthrin (Sum of Isomers)	AOAC	10000	10
763	Honey	Cyhalothrin (Sum of Isomers)	AOAC	10000	7
764	Honey	Deltamethrin	AOAC	10000	7
765	Honey	Dihydrostreptomycin	AOAC	10000	7
766	Honey	Dreldrin	AOAC	12000	7
767	Honey	Heavy Metals (Pb , Cd , Etc)	AOAC	3000	7

768	Honey	Heptachlore	AOAC	12000	7
769	Honey	Heptachlore Epoxide	AOAC	12000	7
770	Honey	Hexachlorobenzene	AOAC	12000	7
771	Honey	Malaoxon	AOAC	12000	7
772	Honey	Malathion	AOAC	12000	7
773	Honey	Metronidazole	AOAC	10000	7
774	Honey	O, P DDT	AOAC	12000	7
775	Honey	Oxytetracycline	AOAC	10000	7
776	Honey	P, P DDD	AOAC	12000	7
777	Honey	P, P DDE	AOAC	12000	7
778	Honey	P, P DDT	AOAC	12000	7
779	Honey	Permethrin (Sum of Isomers)	AOAC	10000	7
780	Honey	Propxeur	AOAC	10000	7
781	Honey	Refractive Index	AOAC	1200	7
782	Honey	Semicarbazide (SEM)	AOAC	10000	7
783	Honey	Streptomycin	AOAC	10000	7
784	Honey	Sugar Content	AOAC	1500	7
785	Honey	Sulademoethoxine	AOAC	10000	7
786	Honey	Sulfadiazine	AOAC	10000	7
787	Honey	Phosalone	AOAC	12000	7
788	inorganic chemicals	Assay	AOAC	12000	7
789	inorganic chemicals	Assay	AOAC	12000	7
790	inorganic chemicals	CHNS	AOAC	7000	7
791	inorganic chemicals	elemental analysis	EPA	10000	7
792	inorganic chemicals	Formaldehyde	AOAC	3000	7
793	inorganic chemicals	Free fatty acid	AOAC	800	7
794	inorganic chemicals	GallicAcid	AOAC	10000	7
795	inorganic chemicals	Heavy metal	ASTM	3000	7
796	inorganic chemicals	heroine	AOAC	10000	7
797	inorganic chemicals	Humus (Humic Acid, Organic Matter)	AOAC	3500	7
798	inorganic chemicals	Microbial count	ISO	2000	7
799	inorganic chemicals	Morphine	AOAC	10000	7
800	inorganic chemicals	Mound count	ISO	2000	7
801	inorganic chemicals	purity of Flocculent	EPA	15000	7
802	inorganic chemicals	Sedimentary	AOAC	1600	7
803	inorganic chemicals	Steroid	AOAC	10000	7
804	inorganic chemicals	trace metals	AOAC	12000	7

805	inorganic chemicals	total aerobic bacteria	ISO	2000	7
806	inorganic chemicals	Trans Fat	AOAC	6500	7
807	inorganic chemicals	triclosan	AOAC	12000	7
808	inorganic chemicals	uv Absorption test extraction	ASTM	1800	7
809	inorganic chemicals	Vasicine	AOAC	10000	7
810	inorganic chemicals	Vasicinone	AOAC	10000	7
811	inorganic chemicals	Yeast & Molds	ISO	2000	7
812	inorganic chemicals	Yeast & Molds	ISO		
813	LABANG/LASSI	Carbohydate	AOAC	4000	7
814	LABANG/LASSI	milk fat	AOAC	1500	7
815	LABANG/LASSI	milk fat	AOAC	1500	7
816	LABANG/LASSI	Ash	AOAC	1000	7
817	LABANG/LASSI	calcium	AOAC	3000	7
818	LABANG/LASSI	Calorie/energy	AOAC	1500	7
819	LABANG/LASSI	Calorie/energy	AOAC	1500	7
820	LABANG/LASSI	cholesterol	AOAC	12000	7
821	LABANG/LASSI	cholesterol	AOAC	12000	7
822	LABANG/LASSI	cholesterol	AOAC	12000	7
823	LABANG/LASSI	density	AOAC	1000	7
824	LABANG/LASSI	Dietary Fiber	AOAC	4000	7
825	LABANG/LASSI	Fat	AOAC	1000	7
826	LABANG/LASSI	Fatty Acid CONTENT	AOAC	1000	7
827	LABANG/LASSI	Fatty Acid (Composition)	AOAC	6500	7
828	LABANG/LASSI	lactose	AOAC	1500	7
829	LABANG/LASSI	Minerals	AOAC	1000	7
830	LABANG/LASSI	Protein	AOAC	1500	7
831	LABANG/LASSI	Saturated Fat	AOAC	6500	7
832	LABANG/LASSI	Sodium	AOAC	2000	7
833	LABANG/LASSI	SOLID NON FAT	IS	2500	7
834	LABANG/LASSI	SOLID NON FAT	iso	0	0
835	LABANG/LASSI	Titration acidity (as Lactic Acid)	AOAC	1000	7
836	LABANG/LASSI	total milk solid	AOAC	1000	7
837	LABANG/LASSI	Vitamin A	AOAC	6500	7
838	lipstick	Arsenic	ASTM	3000	7
839	lipstick	Heavy metal	ASTM	3000	7
840	lipstick	rancidity (Peroxide Value)	ASTM	1300	7
841	lipstick	softening point	ASTM	1000	7

842	meat	Malachait green	AOAC	5000	7
843	meat	alpha-cypermethrin	AOAC	10000	7
844	meat	Antibiotics	AOAC	10000	7
845	meat	Antibiotics residue	AOAC	10000	7
846	meat	Azithromycin	AOAC	10000	7
847	meat	Cadmium	AOAC	3000	7
848	meat	Carbofuran	AOAC	10000	7
849	meat	Cefotaxime	AOAC	10000	7
850	meat	Chloramphenical	AOAC	5600	7
851	meat	Ciprofloxacin	AOAC	10000	7
852	meat	DDT	AOAC	6500	7
853	meat	Lead	AOAC	3000	7
854	meat	Nitrofurantol metabolized PAH(Identification)	AOAC	6000	7
855	meat	PAH	AOAC	10000	7
856	meat	Penicillin	AOAC	10000	7
857	meat	pesticides (Identification)	AOAC	10000	7
858	meat	preservatives	AOAC	12000	7
859	meat	Protein	AOAC	1500	7
860	meat	Tetracycline	AOAC	6500	7
861	meat	trace metals	AOAC	12000	7
862	Ice-Cream	milk fat	AOAC	1500	7
863	Ice-Cream	Acidity	AOAC	1000	7
864	Ice-Cream	Mass in grams	AOAC	1000	7
865	Ice-Cream	Sugar	AOAC	1500	7
866	Ice-Cream	total milk solid	AOAC	1000	7
867	Ice-Cream	total solid	AOAC	1000	7
868	Jam/Jelly	acid insoluble Ash	AOAC	1000	7
869	Jam/Jelly	Arsenic	AOAC	3000	7
870	Jam/Jelly	Ash,sulphated	AOAC	1300	7
871	Jam/Jelly	Cadmium	AOAC	3000	7
872	Jam/Jelly	Copper	AOAC	3000	7
873	Jam/Jelly	Fatty Acid CONTENT	AOAC	6500	7
874	Jam/Jelly	Fatty Acid (Composition)	AOAC	1000	7
875	Jam/Jelly	Free fatty acid	AOAC	800	7
876	Jam/Jelly	lactose	AOAC	1500	7
877	Jam/Jelly	Lead	AOAC	3000	7
878	Jam/Jelly	Moisture	AOAC	800	7

879	Jam/Jelly	Nickel	AOAC	3000	7
880	Jam/Jelly	Protein	AOAC	1500	7
881	Jam/Jelly	Reducing sugars (Calculated as Dextrose)	AOAC	1500	7
882	Jam/Jelly	Sucrose	AOAC	6500	7
883	Jam/Jelly	Total Suger	AOAC	1500	7
884	Jam/Jelly	Zinc	AOAC	3000	7
885	mehedi	Lead acetate	AOAC	2500	7
886	mehedi	pH	AOAC	800	7
887	Metals and Alloys	elemental analysis	EPA	10000	7
888	Metals and Alloys	elemental analysis	EPA	10000	7
889	Milk-5	carbohydrate	AOAC	4000	7
890	Milk-5	calcium	AOAC	3000	7
891	Milk-5	density	AOAC	1000	7
892	Milk-5	Energy	AOAC	1500	7
893	Milk-5	Fat	AOAC	1000	7
894	Milk-5	Fatty Acid CONTENT	AOAC	1000	7
895	Milk-5	Fatty Acid (Composition)	AOAC	6500	7
896	Milk-5	Free fatty acid	AOAC	800	7
897	Milk-5	lactose	AOAC	1500	7
898	Milk-5	milk fat	AOAC	1500	7
899	Milk-5	Minerals	AOAC	1000	7
900	Milk-5	Potassium	AOAC	2000	7
901	Milk-5	Protein	AOAC	1500	7
902	Milk-5	Sodium	AOAC	2000	7
903	Milk-5	solids non fat	IS	2500	7
904	Milk-5	solids non fat	IS	0	7
905	Milk-5	Titration acidity (as Lactic Acid)	AOAC	1000	7
906	Milk-5	Titration acidity (as Lactic Acid)	AOAC	1000	7
907	Milk-5	total milk solid	ISO	1000	7
908	Milk-5	total milk solid	AOAC	1000	7
909	Milk-5	vitamin B12	BP	6500	7
910	Milk-5	vitamin D3	AOAC	6500	7
911	Milk-5	vitamin E	AOAC	6500	7
912	Milk-5	Vitamin A	AOAC	6500	7
913	Milk-5	Vitamin B6	BP	6500	7
914	inorganic chemicals	COcaine	AOAC	10000	7
915	inorganic chemicals	Codeine	AOAC	10000	7

916	inorganic chemicals	Total Organic CARBON	AOAC	3500	7
917	LABANG/LASSI	Free fatty acid	AOAC	800	7
918	meat	Cefixim	AOAC	10000	7
919	meat	malathion	AOAC	5000	7
920	Mosquito net	alpha-cypermethrin	AOAC	12000	7
921	Mosquito net	delta cypermethrin	AOAC	12000	7
922	Mosquito net	delta methrin	AOAC	12000	7
923	Mosquito net	pyriproxyfen	AOAC	12000	7
924	Mosquito repellent agent/coil	alpha-cypermethrin	AOAC	12000	7
925	Mosquito repellent agent/coil	delta cypermethrin	AOAC	12000	7
926	Mosquito repellent agent/coil	delta methrin	AOAC	12000	7
927	Mosquito repellent agent/coil	pyriproxyfen	AOAC	12000	7
928	Muri / Khoi - 5	Arsenic	AOAC	3000	7
929	Muri / Khoi - 5	Cadmium	AOAC	3000	7
930	Muri / Khoi - 5	Carbohydrate	AOAC	4000	7
931	Muri / Khoi - 5	Dietary Fiber	AOAC	4000	7
932	Muri / Khoi - 5	Lead	AOAC	3000	7
933	Muri / Khoi - 5	Nickel	AOAC	3000	7
934	Muri / Khoi - 5	Potassium	AOAC	2000	7
935	Muri / Khoi - 5	Protein	AOAC	1500	7
936	Muri / Khoi - 5	Saturated Fat	AOAC	6500	7
937	Muri / Khoi - 5	Sodium	AOAC	2000	7
938	Muri / Khoi - 5	Sugar	AOAC	1500	7
939	Muri / Khoi - 5	Tin	AOAC	3000	7
940	Muri / Khoi - 5	total fat	AOAC	1000	7
941	Muri / Khoi - 5	Vitamin A	AOAC	6500	7
942	Mustard Oil-5	acid value	AOAC	900	7
943	Mustard Oil-5	Arsenic	AOAC	3000	7
944	Mustard Oil-5	Color	AOAC	500	7
945	Mustard Oil-5	Copper	AOAC	3000	7
946	Mustard Oil-5	Iodine value	AOAC	2000	7
947	Mustard Oil-5	Iron	AOAC	3000	7
948	Mustard Oil-5	Lead	AOAC	3000	7
949	Mustard Oil-5	peroxide value	AOAC	1300	7
950	Mustard Oil-5	Refractive Index at 40 dec C	AOAC	1200	7
951	Mustard Oil-5	Relative density	AOAC	1000	7
952	Mustard Oil-5	saponification value	AOAC	1300	7

953	Mustard Oil-5	total trans fatty acid	AOAC	6500	7
954	Mustard Oil-5	Unsaonifiable matter	AOAC	1500	7
955	Palm oil	acid value(as KOH)	AOAC	900	7
956	Palm oil	Arsenic	AOAC	3000	7
957	Palm oil	beta-carotene	AOAC	10000	7
958	Palm oil	Cadmium	AOAC	3000	7
959	Palm oil	Cocaine	AOAC	10000	15
960	Palm oil	Color	BDS	500	7
961	Palm oil	Copper	AOAC	3000	7
962	Palm oil	curcumin	AOAC	10000	7
963	Palm oil	Fatty Acid (Composition)	AOAC	6500	7
964	Palm oil	Fatty Acid CONTENT	AOAC	1000	7
965	Palm oil	Free fatty acid	AOAC	800	7
966	Palm oil	insoluble impurities/Matter	AOAC	800	7
967	Palm oil	Iodine value	AOAC	2000	7
968	Palm oil	Iron	AOAC	3000	7
969	Palm oil	Lead	AOAC	3000	7
970	Palm oil	Melting Point	AOAC	500	7
971	Palm oil	Mercury(Hg)	AOAC	12000	7
972	Palm oil	rancidity/peroxide value	AOAC	1300	7
973	Palm oil	Refractive Index	AOAC	1200	7
974	Palm oil	Relative density	AOAC	1000	7
975	Palm oil	saponification value(as KOH)	AOAC	1300	7
976	Palm oil	Silicon dioxide(Si2)	AOAC	3000	7
977	Palm oil	total carotinoids (as Beta Carotene)	AOAC	10000	7
978	Palm oil	total trans fat	AOAC	6500	7
979	Palm oil	Unsaponifiable matters	AOAC	1500	7
980	Palm oil	Vitamin A	AOAC	6500	7
981	Muri / Khoi - 5	vitamic C	AOAC	6500	7
982	Muri / Khoi - 5	Calories	AOAC	1500	7
983	Pesticides	4,4-Dichlorobiphenyl	EPA	12000	10
984	Pesticides	Acephate	EPA	12000	10
985	Pesticides	Alchlor	EPA	12000	10
986	Pesticides	Aldrin	EPA	6500	10
987	Pesticides	Alpha Endosulfan	EPA	6500	10
988	Pesticides	Alpha Chloradane	EPA	6500	10
989	Pesticides	Ametryn	EPA	12000	10

990	Pesticides	Atrazine	EPA	12000	10
991	Pesticides	Azinphos Methyl	EPA	12000	10
992	Pesticides	beta- HCH	EPA	6500	10
993	Pesticides	beta-Endosulfan	EPA	6500	10
994	Pesticides	bromacil	EPA	12000	10
995	Pesticides	Butachlor	EPA	12000	10
996	Pesticides	Carbaryl	EPA	12000	10
997	Pesticides	Carbofuran	EPA	12000	10
998	Pesticides	Carboxin	EPA	12000	10
999	Pesticides	Cartap hydrochloride	EPA	12000	10
1000	Pesticides	Chloramphenicol	EPA	5600	10
1001	Pesticides	Chlorobenzilate	EPA	12000	10
1002	Pesticides	Chloroprotham	EPA	6500	10
1003	Pesticides	chloropyrifos	EPA	6500	10
1004	Pesticides	Chlorothalonil	EPA	12000	10
1005	Pesticides	Chlorpyriphos methyl	EPA	12000	10
1006	Pesticides	Coumafos	EPA	12000	10
1007	Pesticides	Crystal Violet	EPA	5000	10
1008	Pesticides	Cyfluthrin	EPA	12000	10
1009	Pesticides	Cyfluthrin	EPA	12000	10
1010	Pesticides	Cyhalothrin	EPA	12000	10
1011	Pesticides	Deltamethrin	EPA	12000	10
1012	Pesticides	Diazinon	EPA	12000	10
1013	Pesticides	Dichlorovos	EPA	6500	10
1014	Pesticides	Dicofol	EPA	12000	10
1015	Pesticides	Dieldrin	EPA	12000	10
1016	Pesticides	Dimethaoate	EPA	12000	10
1017	Pesticides	Diphenamid	EPA	12000	10
1018	Pesticides	Disulfoton	EPA	12000	10
1019	Pesticides	Ethion	EPA	12000	10
1020	Pesticides	Fenaminphos	EPA	12000	10
1021	Pesticides	Fenarimol	EPA	12000	10
1022	Pesticides	Fenavalerate	EPA	12000	10
1023	Pesticides	Fenitrothion	EPA	12000	10
1024	Pesticides	Gama-Chloradane	EPA	6500	10
1025	Pesticides	Heptacholoro epoxide	EPA	12000	10
1026	Pesticides	Hexachlorobenzine	EPA	6500	7

1027	Pesticides	hexazinone	EPA	12000	7
1028	Pesticides	iprodione	EPA	12000	7
1029	Pesticides	Lindane(Gama HCH)	EPA	6500	7
1030	Pesticides	Malachite green	EPA	6500	10
1031	Pesticides	malathion	EPA	12000	10
1032	Pesticides	metalaxyl	EPA	12000	10
1033	Pesticides	Methamidiphos	EPA	12000	10
1034	Pesticides	Methoxychlor	EPA	12000	10
1035	Pesticides	Mirex	EPA	6500	10
1036	Pesticides	Nitrofuran	EPA	6500	10
1037	Pesticides	p,p DDT	EPA	6500	10
1038	Pesticides	Parathion	EPA	12000	10
1039	Pesticides	Parathion methyl	EPA	12000	10
1040	Pesticides	pentachloronitrobenzene	EPA	12000	10
1041	Pesticides	permethrin	EPA	12000	10
1042	Pesticides	phenthoate	EPA	12000	10
1043	Pesticides	phorate	EPA	12000	10
1044	Pesticides	phosalone	EPA	12000	10
1045	Pesticides	phosdrin	EPA	12000	10
1046	Pesticides	Pirimicarb	EPA	12000	10
1047	Pesticides	Pirimicarb	EPA	12000	10
1048	Pesticides	Pirimiphos methyl	EPA	12000	10
1049	Pesticides	prometon	EPA	12000	10
1050	Pesticides	pronamide	EPA	12000	10
1051	Pesticides	propazine	EPA	12000	10
1052	Pesticides	propoxure	EPA	12000	10
1053	Pesticides	simazine	EPA	12000	10
1054	Pesticides	terbufos	EPA	12000	10
1055	Pesticides	Triadimefon	EPA	12000	10
1056	Pharmaceuticals Products-5	¹³ C-NMR	iso	4000	10
1057	Pharmaceuticals Products-5	¹ H-NMR	ISO	3000	7
1058	Pharmaceuticals Products-5	³¹ P NMR	ISO	4000	10
1059	Pharmaceuticals Products-5	Antibacterial	ISO	2000	10
1060	Pharmaceuticals Products-5	Antifugal	ISO	2000	10
1061	Pharmaceuticals Products-5	Assay/Potency	BP	12000	10
1062	Pharmaceuticals Products-5	Assay/Potency	BP	0	7
1063	Pharmaceuticals Products-5	boiling point	ISO	4000	10

1064	Pharmaceuticals Products-5	boiling point	ISO		
1065	Pharmaceuticals Products-5	C,H,N,S,O	EPA	7000	7
1066	Pharmaceuticals Products-5	Cosy	ISO	3000	7
1067	Pharmaceuticals Products-5	DEPT 135	ISO	3000	10
1068	Pharmaceuticals Products-5	DEPT 135	ISO		
1069	Pharmaceuticals Products-5	dept 90	ISO	3000	10
1070	Pharmaceuticals Products-5	Diameter	BP	1000	7
1071	Pharmaceuticals Products-5	Diameter	BP	0	7
1072	Pharmaceuticals Products-5	Diameter	BP	0	7
1073	Pharmaceuticals Products-5	Dissolution test	BP	3000	10
1074	Pharmaceuticals Products-5	DSC(Sp.Heat,Glass Transition Temp.,M.P., B.P., M. Enthalpy, B. Enthalpy., Crystallization Temp.)	ISO	5000	10
1075	Pharmaceuticals Products-5	DSC(Sp.Heat,Glass Transition Temp.,M.P., B.P., M. Enthalpy, B. Enthalpy., Crystallization Temp.)	ISO		
1076	Pharmaceuticals Products-5	Fatty Acid	BP	12000	7
1077	Pharmaceuticals Products-5	Fertility	BP	10000	7
1078	Pharmaceuticals Products-5	Formaldehyde	BP	3000	7
1079	Pharmaceuticals Products-5	Friability	BP	1000	10
1080	Pharmaceuticals Products-5	Functional groups identification	BP	2000	7
1081	Pharmaceuticals Products-5	Glass transition Temp.	ISO	4000	7
1082	Pharmaceuticals Products-5	hardness test	BP	1000	7
1083	Pharmaceuticals Products-5	Heat of fusion	ISO	4000	7
1084	Pharmaceuticals Products-5	HMBC	ISO	6000	7
1085	Pharmaceuticals Products-5	HSQC	ISO	6000	7
1086	Pharmaceuticals Products-5	loss on drying	BP	1000	7
1087	Pharmaceuticals Products-5	Lubiprostone	LC-MS/MS	10000	10
1088	Pharmaceuticals Products-5	Melting Point	ISO	4000	7
1089	Pharmaceuticals Products-5	metals (Any)	BP	3000	7
1090	Pharmaceuticals Products-5	Moisture	BP	800	7
1091	Pharmaceuticals Products-5	Molecular weight of Antimicrobial Agents	ISO	10000	10
1092	Pharmaceuticals Products-5	Narcotics	BP	10000	10
1093	Pharmaceuticals Products-5	Onset and Endset temp of boiling point	ISO	4000	10
1094	Pharmaceuticals Products-5	Onset and Endset temp of melt	ISO	4000	10
1095	Pharmaceuticals Products-5	Organochlorine pesticides(Identification)	BP	10000	10
1096	Pharmaceuticals Products-5	Organochlorine pesticides(Identification)	BP	10000	10
1097	Pharmaceuticals Products-5	PAH(poly aromatic hydrocarbon)	BP	12000	10
1098	Pharmaceuticals Products-5	PCB (poly chloro biphenyls)	BP	12000	10

1099	Pharmaceuticals Products-5	pH	BP	800	7
1100	Pharmaceuticals Products-5	Steroid(Identification)	BP	10000	7
1101	Pharmaceuticals Products-5	Steroid(Identification)	BP		
1102	Pharmaceuticals Products-5	Thickness test	BP	1000	7
1103	Pharmaceuticals Products-5	vitamin C	BP	6500	7
1104	Pharmaceuticals Products-5	Vitamin (Any)	BP	6500	15
1105	Pharmaceuticals Products-5	VOC(Identification)	BP	12000	7
1106	Pesticides	Alpha HCH	EPA	6500	10
1107	Pesticides	Metolachlor	EPA	12000	10
1108	Pesticides	Metribuzin	EPA	12000	10
1109	Pharmaceuticals Products-5	Organophosphorus pesticides(Identification)	BP	10000	7
1110	Pickles (5)	Acidity as Acetic Acid of fluid portion	AOAC	1000	7
1111	Pickles (5)	Acidity as Anhydrous Citric Acid	AOAC	1000	7
1112	Pickles (5)	Acidity as oleic Acid	AOAC	1000	7
1113	Pickles (5)	Acidity as oleic Acid	AOAC	1000	7
1114	Pickles (5)	Arsenic	AOAC	3000	7
1115	Pickles (5)	Arsenic	AOAC	3000	7
1116	Pickles (5)	Benzoic Acid	AOAC	6500	7
1117	Pickles (5)	Copper	AOAC	3000	7
1118	Pickles (5)	Fluid portion	AOAC	1000	7
1119	Pickles (5)	Lead	AOAC	3000	7
1120	Pickles (5)	Sodium chloride	AOAC	1800	7
1121	Pickles (5)	Tin	AOAC	3000	7
1122	Pickles (5)	Zinc	AOAC	3000	7
1123	Pickles (5)	Zinc	AOAC	3000	7
1124	Plant Growth Regulator	ALUMINIUM	AOAC	12000	7
1125	Plant Growth Regulator	Ammonium salts(as NH3)	AOAC	1800	7
1126	Plant Growth Regulator	Arsenic	AOAC	3000	7
1127	Plant Growth Regulator	Available phosphates	AWWA	2000	10
1128	Plant Growth Regulator	chloride	AWWA	2000	7
1129	Plant Growth Regulator	Free acidity (as H2SO4)	AOAC	1100	7
1130	Plant Growth Regulator	Free phosphoric acid	AWWA	1800	10
1131	Plant Growth Regulator	Heavy metals (as Pb)	AOAC	3000	10
1132	Plant Growth Regulator	insoluble impurities/matter	AOAC	800	10
1133	Plant Growth Regulator	iron	AOAC	3000	10
1134	Plant Growth Regulator	metals(Multi Element)	AOAC	12000	10

1135	Plant Growth Regulator	Moisture	AOAC	800	7
1136	Plant Growth Regulator	Paclobutrazole	AOAC	12000	10
1137	Plant Growth Regulator	Percent by mass of the material retained on 1mm BDS sieve	BDS	500	10
1138	Plant Growth Regulator	pH	AOAC	800	10
1139	Plant Growth Regulator	Potassium	AOAC	2000	10
1140	Plant Growth Regulator	Sodium	AOAC	2000	10
1141	Plant Growth Regulator	TOTAL nitrogen	AOAC	2000	10
1142	Plant Growth Regulator	Total Sulfur	AOAC	7000	10
1143	Plant Growth Regulator	water soluble phosphates	AWWA	1800	10
1144	plastic and Polymer-5	Additives	ASTM	2000	7
1145	plastic and Polymer-5	Decomposition teperature	iso	4000	7
1146	plastic and Polymer-5	Decomposition teperature	iso		
1147	plastic and Polymer-5	Functional group	ASTM	2000	7
1148	plastic and Polymer-5	Phase change	iso	4000	7
1149	plastic and Polymer-5	Phase change	ASTM	4000	7
1150	plastic and Polymer-5	pvc	ASTM	2000	7
1151	plastic and Polymer-5	Thermal properties	ISO	4000	7
1152	Powdered drink	acid insoluble Ash content	AOAC	1000	7
1153	Powdered drink	Acidity (Calculated As Anhydrous Citric Acid)	AOAC	1000	7
1154	Powdered drink	Arsenic	AOAC	3000	7
1155	Powdered drink	Cadmium	AOAC	3000	7
1156	Powdered drink	Carbohydrate	AOAC	4000	7
1157	Powdered drink	Copper	AOAC	3000	7
1158	Powdered drink	Energy	AOAC	1500	7
1159	Powdered drink	folic acid	AOAC	6500	7
1160	Powdered drink	folic acid	AOAC	6500	7
1161	Powdered drink	folic acid	AOAC	6500	7
1162	Powdered drink	folic acid	AOAC	6500	7
1163	Powdered drink	folic acid	AOAC	6500	7
1164	Powdered drink	folic acid	AOAC	6500	7
1165	Powdered drink	folic acid	AOAC	6500	7
1166	Powdered drink	Iron	AOAC	3000	7
1167	Powdered drink	Lead	AOAC	3000	7
1168	Powdered drink	Moisture content	AOAC	800	7
1169	Powdered drink	Sodium	AOAC	2000	7
1170	Powdered drink	Solubility (at Ambient Temperature)	AOAC	800	7

1171	Powdered drink	Sulfated Ash content	AOAC	1300	7
1172	Powdered drink	Tin	AOAC	3000	7
1173	Powdered drink	total fat	AOAC	1000	7
1174	Powdered drink	Vitamin A	AOAC	6500	7
1175	Powdered drink	Vitamin A	AOAC	6500	7
1176	Powdered drink	Vitamin A	AOAC	6500	7
1177	Powdered drink	Vitamin A	AOAC	6500	7
1178	Powdered drink	Vitamin B12	AOAC	6500	7
1179	Powdered drink	vitamin C	AOAC	6500	7
1180	Powdered drink	Zinc	AOAC	3000	7
1181	Powdered Milk/Infant Formula	Antioxidants (Identification)	AOAC	10000	7
1182	Powdered Milk/Infant Formula	Antioxidants (Identification)	AOAC	10000	7
1183	Powdered Milk/Infant Formula	Ascorbic acid	AOAC	6500	7
1184	Powdered Milk/Infant Formula	Ascorbic acid	AOAC	6500	7
1185	Powdered Milk/Infant Formula	Ascorbic acid	AOAC	6500	7
1186	Powdered Milk/Infant Formula	Biotin	AOAC	6500	7
1187	Powdered Milk/Infant Formula	calcium	AOAC	3000	7
1188	Powdered Milk/Infant Formula	Caseine nitrogen	AOAC	1500	7
1189	Powdered Milk/Infant Formula	Chloride	AOAC	2000	7
1190	Powdered Milk/Infant Formula	Copper	AOAC	3000	7
1191	Powdered Milk/Infant Formula	Fat	AOAC	1000	7
1192	Powdered Milk/Infant Formula	folic acid	AOAC	6500	7
1193	Powdered Milk/Infant Formula	folic acid(vitamin B9)	AOAC	6500	7
1194	Powdered Milk/Infant Formula	Iodine	AOAC	2000	7
1195	Powdered Milk/Infant Formula	Iron	AOAC	3000	7
1196	Powdered Milk/Infant Formula	linolanic acid	AOAC	6500	10
1197	Powdered Milk/Infant Formula	Magnansium	AOAC	3000	7
1198	Powdered Milk/Infant Formula	Manganese	AOAC	3000	7
1199	Powdered Milk/Infant Formula	Manganese	AOAC	3000	7
1200	Powdered Milk/Infant Formula	Niacin	AOAC	6500	7
1201	Powdered Milk/Infant Formula	Nicotinamide	AOAC	6500	10
1202	Powdered Milk/Infant Formula	Pantothenic acid (Vitamin B5)	AOAC	6500	10
1203	Powdered Milk/Infant Formula	pesticides (Identification)	AOAC	10000	10
1204	Powdered Milk/Infant Formula	pH	AOAC	8000	7
1205	Powdered Milk/Infant Formula	phosphorus	AOAC	2000	7
1206	Powdered Milk/Infant Formula	Potassium	AOAC	2000	7
1207	Powdered Milk/Infant Formula	Protein	AOAC	1500	7

1208	Powdered Milk/Infant Formula	Riboflavin (Vitamin B2)	AOAC	6500	7
1209	Powdered Milk/Infant Formula	Sodium	AOAC	2000	7
1210	Powdered Milk/Infant Formula	Thiamine (vitamin B1)	AOAC	6500	7
1211	Powdered Milk/Infant Formula	Titration acidity	AOAC	1000	7
1212	Powdered Milk/Infant Formula	total nitrogen	AOAC	6500	7
1213	Powdered Milk/Infant Formula	Vitamin A	AOAC	6500	7
1214	Powdered Milk/Infant Formula	Vitamin B6	AOAC	6500	7
1215	Powdered Milk/Infant Formula	vitamin D	AOAC	6500	7
1216	Powdered Milk/Infant Formula	vitamin D3	AOAC	6500	7
1217	Powdered Milk/Infant Formula	vitamin E (A-Tocopherol Compounds)	AOAC	6500	10
1218	Powdered Milk/Infant Formula	Zinc	AOAC	3000	7
1219	Prawn-5	alpha-cypermethrin	AOAC	10000	10
1220	Prawn-5	Antibiotic (Any)	AOAC	10000	10
1221	Prawn-5	Antibiotics residue	AOAC	10000	10
1222	Prawn-5	Azithromycin	AOAC	10000	10
1223	Prawn-5	Cadmium	AOAC	3000	8
1224	Prawn-5	Carbofuran	AOAC	10000	8
1225	Prawn-5	Cefixim	AOAC	10000	10
1226	Prawn-5	Cefotaxime	AOAC	10000	8
1227	Prawn-5	Chloramphenicol	AOAC	5600	10
1228	Prawn-5	Ciprofloxacin	AOAC	10000	10
1229	Prawn-5	Crystal Violet	AOAC	5000	10
1230	Prawn-5	cypermethrin	AOAC	10000	10
1231	Prawn-5	DDT	AOAC	6500	10
1232	Prawn-5	Lead	AOAC	3000	10
1233	Prawn-5	Malachite green	AOAC	5000	10
1234	Prawn-5	malathion	AOAC	5000	10
1235	Prawn-5	Nitrofurantoin metabolized	AOAC	6000	10
1236	Prawn-5	PAH(poly aromatic hydrocarbon)	AOAC	10000	10
1237	Prawn-5	Penicillin	AOAC	10000	10
1238	Prawn-5	pesticides	AOAC	10000	10
1239	Prawn-5	Protein	AOAC	1500	10
1240	Prawn-5	Tetracycline	AOAC	6500	10
1241	Prawn-5	trace metals	AOAC	12000	10
1242	product Validation	Chemical testing Equipment	To be Discussed		
1243	product Validation	Water Purifier	To be Discussed		
1244	proficiency testing	Antibiotics in fish and meat	To be Discussed		

1245	proficiency testing	Aromatic Amine in Textiles	To be Discussed		
1246	proficiency testing	Electrical conductivity	To be Discussed		
1247	proficiency testing	Fluride	To be Discussed		
1248	proficiency testing	Formaldehyde in textiles	To be Discussed		
1249	proficiency testing	Metals in water	To be Discussed		
1250	proficiency testing	Moisture	To be Discussed		
1251	proficiency testing	pesticides in vegetables and fruits	To be Discussed		
1252	proficiency testing	pesticides in water	To be Discussed		
1253	proficiency testing	pH	To be Discussed		
1254	proficiency testing	Preservatives in food	To be Discussed		
1255	proficiency testing	Solid Fat content	To be Discussed		
1256	proficiency testing	Spin finish	To be Discussed		
1257	Rice-5	Calories	AOAC	1500	7
1258	Rice-5	Carbohydrate	AOAC	4000	7
1259	Rice-5	Dietary Fiber	AOAC	4000	7
1260	Rice-5	Lead	AOAC	3000	7
1261	Rice-5	Lead	AOAC	3000	7
1262	Rice-5	Nickel	AOAC	3000	7
1263	Rice-5	Potassium	AOAC	2000	7
1264	Rice-5	Protein	AOAC	1500	7
1265	Rice-5	Saturated Fat	AOAC	6500	7
1266	Rice-5	Sodium	AOAC	2000	7
1267	Rice-5	Sugar	AOAC	1500	7
1268	Rice-5	Tin	AOAC	3000	7
1269	Rice-5	total fat	AOAC	1000	7
1270	Rice-5	Vitamin A	AOAC	6500	10
1271	Rice-5	vitamin C	AOAC	6500	10
1272	Rice Bran Wax	acid value	ASTM	900	7
1273	Rice Bran Wax	appearance	ASTM	500	7
1274	Rice Bran Wax	C H N S	ASTM	7000	7
1275	Rice Bran Wax	Color	ASTM	500	7
1276	Rice Bran Wax	EDXRF Analysis	ASTM	10000	7
1277	Rice Bran Wax	Free fatty acid	ASTM	800	7
1278	Rice Bran Wax	Heat of combustion	ASTM	1500	7
1279	Rice Bran Wax	Heat of fusion	ASTM	4000	7
1280	Rice Bran Wax	Iodine number	ASTM	2000	7
1281	Rice Bran Wax	Melting Point	ASTM	500	7

1282	Rice Bran Wax	odor	ASTM	500	7
1283	Rice Bran Wax	oil content	ASTM	3000	7
1284	Rice Bran Wax	Phosphorous	ASTM	2000	7
1285	Rice Bran Wax	saponification value	ASTM	1300	7
1286	Rice Bran Wax	saponification value	ASTM	0	0
1287	Rice Bran Wax	Solubility	ASTM	800	7
1288	Rice Bran Wax	Taste	ASTM	500	7
1289	Rice Bran Wax	Wax content	ASTM	1800	7
1290	Rice Husk	acid value	ASTM	900	7
1291	Rice Husk	appearance	ASTM	500	7
1292	Rice Husk	C H N S	ASTM	7000	7
1293	Rice Husk	Color	ASTM	500	7
1294	Rice Husk	Free fatty acid	ASTM	800	7
1295	Rice Husk	Heat of fusion	ASTM	4000	7
1296	Rice Husk	Iodine number	ASTM	2000	7
1297	Rice Husk	Melting Point	ASTM	500	7
1298	Rice Husk	odor	ASTM	500	7
1299	Rice Husk	oil content	ASTM	3000	7
1300	Rice Husk	Phosphorous	ASTM	2000	7
1301	Rice Husk	saponification value	ASTM	1300	7
1302	Rice Husk	Solubility	ASTM	800	7
1303	Rice Husk	Taste	ASTM	500	7
1304	Rice Husk	Wax content	ASTM	1800	7
1305	Prawn-5	preservatives	AOAC	1000	10
1306	Saline/Tasty saline-5	% passing through on100 mesh	AOAC	500	7
1307	Saline/Tasty saline-5	% reflectance	AOAC	1200	7
1308	Saline/Tasty saline-5	% Sieve retention on 30 mesh	AOAC	500	7
1309	Saline/Tasty saline-5	Acidity	AOAC	1000	7
1310	Saline/Tasty saline-5	Alkalinity	AOAC	1000	7
1311	Saline/Tasty saline-5	Arsenic	AOAC	3000	7
1312	Saline/Tasty saline-5	Assay	AOAC	18000	20
1313	Saline/Tasty saline-5	calcium	AOAC	3000	7
1314	Saline/Tasty saline-5	Chromium	AOAC	3000	7
1315	Saline/Tasty saline-5	Citric acid	AOAC	1800	7
1316	Saline/Tasty saline-5	Cobalt	AOAC	3000	7
1317	Saline/Tasty saline-5	Copper	AOAC	3000	7
1318	Saline/Tasty saline-5	Dried Sucrose	AOAC	1500	7

1319	Saline/Tasty saline-5	Glucose Anhydrous	AOAC	6500	7
1320	Saline/Tasty saline-5	Iodine value	AOAC	1800	7
1321	Saline/Tasty saline-5	Iron	AOAC	3000	7
1322	Saline/Tasty saline-5	Lead	AOAC	3000	7
1323	Saline/Tasty saline-5	loss on drying	AOAC	800	7
1324	Saline/Tasty saline-5	Magnansium	AOAC	3000	7
1325	Saline/Tasty saline-5	Moisture	AOAC	800	7
1326	Saline/Tasty saline-5	Nickel	AOAC	3000	7
1327	Saline/Tasty saline-5	Odour	AOAC	500	7
1328	Saline/Tasty saline-5	pH Value (5% Water)	AOAC	800	7
1329	Saline/Tasty saline-5	phosphate	AOAC	1800	7
1330	Saline/Tasty saline-5	Sodium citrate	AOAC	1800	7
1331	Saline/Tasty saline-5	Solubility in water	AOAC	800	7
1332	Saline/Tasty saline-5	Sulfate	AOAC	2000	7
1333	Salt/ Iodized salt - 5	chloride content(as NaCl)	AOAC	1800	7
1334	Salt/ Iodized salt - 5	Iodine content	AOAC	2000	7
1335	Salt/ Iodized salt - 5	Moisture	AOAC	800	7
1336	Salt/ Iodized salt - 5	pH range	AOAC	800	7
1337	Salt/ Iodized salt - 5	Water insoluble matter	AOAC	1000	7
1338	sauce/ketch up (2)	Absence of Defets	AOAC	500	7
1339	sauce/ketch up (2)	Acidity as Acetic Acid	AOAC	1000	7
1340	sauce/ketch up (2)	Arsenic(As)	AOAC	3000	7
1341	sauce/ketch up (2)	Benzoic Acid	AOAC	6500	7
1342	sauce/ketch up (2)	Color	AOAC	500	7
1343	sauce/ketch up (2)	Copper(Cu)	AOAC	3000	7
1344	sauce/ketch up (2)	Lead	AOAC	3000	7
1345	sauce/ketch up (2)	specific gravity(Brix)	AOAC	1000	7
1346	sauce/ketch up (2)	Tin(Sn)	AOAC	3000	7
1347	sauce/ketch up (2)	Total Soluble solid	AOAC	1200	7
1348	sauce/ketch up (2)	Zinc(Zn)	AOAC	3000	7
1349	Shampoo	Active detergent content as SLES or its Equivalent	ASTM	5000	7
1350	Shampoo	Arsenic(As)	ASTM	3000	7
1351	Shampoo	Cadmium(Cd)	ASTM	3000	7
1352	Shampoo	Foam height for 1% solution	ASTM	1000	7
1353	Shampoo	Lead(Pb)	ASTM	3000	7
1354	Shampoo	pH	ASTM	800	7
1355	Shaving CREAM	Free Caustic Alkali	ISO	2500	7

1356	Shaving CREAM	Aerobic Plate Count	ISO	2000	7
1357	Shaving CREAM	Arsenic(As)	ISO	3000	7
1358	Shaving CREAM	Fatty Acid (composition)	ISO	6500	7
1359	Shaving CREAM	Fatty Acid CONTENT	ISO	1000	7
1360	Shaving CREAM	Free fatty acid	ISO	800	7
1361	Shaving CREAM	Free fatty acid	ISO		
1362	Shaving CREAM	Gram negative bacteria	ISO	2000	7
1363	Shaving CREAM	Hydroquinone	ISO	10000	7
1364	Shaving CREAM	lead (Pb)	ISO	3000	7
1365	Shaving CREAM	Mercury(Hg)	ISO	12000	7
1366	Shaving CREAM	Niacinamide	ISO	6500	7
1367	Shaving CREAM	pH value	ISO	800	7
1368	Shaving CREAM	Residue on evaporation	ISO	1000	7
1369	Shaving CREAM	Thermal stability	ISO	4000	7
1370	Shaving CREAM	Yeast & Molds	ISO	2000	7
1371	Shemai/laccha	acid insoluble Ash(On dry Basis)	AOAC	1000	7
1372	Shemai/laccha	Acidity OF EXTRACTED fat	AOAC	1000	7
1373	Shemai/laccha	Fatty Acid (composition)	AOAC	6500	7
1374	Shemai/laccha	Fatty Acid CONTENT	AOAC	1000	7
1375	Shemai/laccha	Free fatty acid	AOAC	800	7
1376	Shemai/laccha	Moisture	AOAC	800	7
1377	Shemai/laccha	total protein	AOAC	1500	7
1378	Shemai/laccha	Water soluble matter	AOAC	1000	7
1379	Shoe polish	Applicability	ASTM	1000	7
1380	Shoe polish	Ash of the non volatile matter	ASTM	1000	7
1381	Shoe polish	consistency	ASTM	1000	7
1382	Shoe polish	Distillation range of volatile portion	ASTM	2500	7
1383	Shoe polish	pH	ASTM	800	7
1384	Shoe polish	softening point of non volatile matter	ASTM	1000	7
1385	Shrimp-5	alpha-cypermethrin	AOAC	10000	10
1386	Shrimp-5	Antibiotics	AOAC	10000	10
1387	Shrimp-5	Antibiotics residue	AOAC	10000	10
1388	Shrimp-5	Azithromycin	AOAC	10000	10
1389	Shrimp-5	Carbofuran	AOAC	10000	10
1390	Shrimp-5	Cefixim	AOAC	10000	10
1391	Shrimp-5	Cefotaxime	AOAC	10000	10
1392	Shrimp-5	Chloramphenicol	AOAC	5600	10

1393	Sand-5	Acidity	EPA	1000	7
1394	Sand-5	ALUMINIUM (Al)	EPA	12000	10
1395	Sand-5	Ammonium	EPA	1800	7
1396	Sand-5	Arsenic(As)	EPA	3000	7
1397	Sand-5	Bicarbonate	EPA	1100	7
1398	Sand-5	Boron(B)	EPA	12000	7
1399	Sand-5	Bromide	EPA	2000	7
1400	Sand-5	C H N S O content	EPA	7000	7
1401	Sand-5	Cadmium(Cd)	EPA	3000	7
1402	Sand-5	calcium (Cl)	EPA	3000	7
1403	Sand-5	Carbonate	EPA	1200	7
1404	Sand-5	Cation Exchange Capacity	EPA	1800	7
1405	Sand-5	chloride	EPA	2000	7
1406	Sand-5	Chromium(Cr6+)	EPA	12000	7
1407	Sand-5	Copper(Cu)	EPA	3000	7
1408	Sand-5	Elemental Composition	EPA	10000	7
1409	Sand-5	Fulvic Acid	EPA	3500	7
1410	Sand-5	GIS Mapping(to be discussed)	EPA	0	0
1411	Sand-5	Humic Acid	EPA	3500	7
1412	Sand-5	Iron(Fe)	EPA	3000	7
1413	Sand-5	Lead(Pb)	EPA	3000	7
1414	Sand-5	Magnansium(Mg)	EPA	3000	7
1415	Sand-5	Manganese(Mn)	EPA	3000	7
1416	Sand-5	Mercury(Hg)	EPA	12000	10
1417	Sand-5	Moisture	EPA	800	7
1418	Sand-5	Nickel(Ni)	EPA	3000	7
1419	Sand-5	Nitrogen	EPA	2000	7
1420	Sand-5	pesticides (Any)	EPA	12000	10
1421	Sand-5	pH	EPA	800	7
1422	Sand-5	Phosphorus	EPA	2000	7
1423	Sand-5	Potassium(K)	EPA	2000	7
1424	Sand-5	Seive analysis/Particle size analysis	EPA	3000	7
1425	Sand-5	Sodium	EPA	2000	7
1426	Sand-5	Sulfur	EPA	7000	7
1427	Sand-5	sulphate	EPA	2000	7
1428	Sand-5	Total Organic CARBON	EPA	3500	7
1429	Sand-5	trace metals	EPA	12000	10

1430	Sand-5	Zinc	EPA	3000	7
1431	Noodles/Pasta-5	Arsenic (As)	AOAC	3000	7
1432	Noodles/Pasta-5	Arsenic (As)	AOAC		
1433	Shrimp-5	Ciprofloxacin	AOAC	10000	7
1434	Shrimp-5	Crystal Violet	AOAC	5000	7
1435	Shrimp-5	cypermethrin	AOAC	10000	10
1436	Shrimp-5	DDT	AOAC	6500	7
1437	Shrimp-5	Lead(Pb)	AOAC	3000	7
1438	Shrimp-5	Malachite green	AOAC	5000	7
1439	Shrimp-5	Nitrofurantoin	AOAC	6000	7
1440	Shrimp-5	PAH(poly aromatic hydrocarbon) IDENTIFICATION	AOAC	10000	7
1441	Shrimp-5	Penicillin	AOAC	10000	7
1442	Shrimp-5	pesticides (Identification)	AOAC	10000	7
1443	Shrimp-5	preservatives	AOAC	12000	7
1444	Shrimp-5	Protein	AOAC	1500	7
1445	Shrimp-5	Tetracycline	AOAC	6500	7
1446	Shrimp-5	trace metals	AOAC	12000	15
1447	Skin Cream	presence of pathogen(Staphylococcus,pseudomonas)	iso	4000	10
1448	Skin Cream	total fatty substance	BDS	3000	7
1449	Skin Cream	water content	BDS	500	7
1450	Shrimp-5	Malathion	AOAC	5000	7
1451	AB-TEST	Arsenic	AOAC	3000	7
1452	AB-TEST	Cadmium(Cd)	AOAC	3000	7
1453	AB-TEST	chloride	AOAC	2000	7
1454	AB-TEST	chloride	ASTM	2000	7
1455	AB-TEST	Copper(Cu)	AOAC	3000	7
1456	AB-TEST	Fatty Acid (composition)	AOAC	6500	10
1457	AB-TEST	Fatty Acid (composition)	ASTM	6500	7
1458	AB-TEST	Fatty Acid CONTENT	AOAC	1000	7
1459	AB-TEST	Fatty Acid CONTENT	ASTM	1000	7
1460	AB-TEST	Free Caustic Alkali(as Na2o)	AOAC	2500	7
1461	AB-TEST	Free Caustic Alkali(as Na2o)	ASTM	2500	7
1462	AB-TEST	Lead(Pb)	AOAC	3000	7
1463	AB-TEST	matter in insoluble in alcohol	AOAC	2000	7
1464	AB-TEST	matter in insoluble in alcohol	ASTM	2000	7
1465	AB-TEST	Phenolic substance	ASTM	8000	10

1466	AB-TEST	Rosin Acids	AOAC	800	7
1467	AB-TEST	Rosin Acids	ASTM	800	7
1468	AB-TEST	Total -fatty matter (TFM)	IS	3000	7
1469	AB-TEST	Total -fatty matter (TFM)	ASTM	3000	7
1470	AB-TEST	total free alkali(as Na2o)	AOAC	2500	7
1471	AB-TEST	total free alkali(as Na2o)	ASTM	2500	7
1472	AB-TEST	Phenolic substance	AOAC	8000	10
1473	soil-5	Acidity	AOAC	1000	7
1474	soil-5	ALUMINIUM (Al)	EPA	12000	7
1475	soil-5	Ammonium	EPA	1800	7
1476	soil-5	Arsenic(As)	EPA	3000	7
1477	soil-5	Bicarbonate	EPA	1100	7
1478	soil-5	Boron(B)	EPA	12000	7
1479	soil-5	Bromide	EPA	2000	7
1480	soil-5	C H N S O content	EPA	7000	7
1481	soil-5	Cadmium(Cd)	EPA	3000	7
1482	soil-5	calcium	EPA	3000	7
1483	soil-5	Carbonate	EPA	1200	7
1484	soil-5	Cation Exchange Capacity	EPA	1800	7
1485	soil-5	chloride	EPA	2000	7
1486	soil-5	Chromium(Cr6+)	EPA	12000	7
1487	soil-5	Copper(Cu)	EPA	3000	7
1488	soil-5	elemental Composition	EPA	10000	7
1489	soil-5	Fulvic Acid	EPA	3500	7
1490	soil-5	GIS Mapping(to be discussed)	EPA	0	0
1491	soil-5	Humic Acid	EPA	3500	7
1492	soil-5	Iron(Fe)	EPA	3000	7
1493	soil-5	Lead(Pb)	EPA	3000	7
1494	soil-5	Magnansium(Mg)	EPA	3000	7
1495	soil-5	Manganese(Mn)	EPA	3000	7
1496	soil-5	Mercury(Hg)	EPA	12000	10
1497	soil-5	Moisture	EPA	800	7
1498	soil-5	Nickel(Ni)	EPA	3000	7
1499	soil-5	Nitrate	EPA	2000	7
1500	soil-5	Nitrogen	EPA	2000	7
1501	soil-5	pesticides (Any)	EPA	12000	10
1502	soil-5	pH	EPA	800	7

1503	soil-5	Phosphorous	EPA	2000	7
1504	soil-5	Potassium(K)	EPA	2000	7
1505	soil-5	Sieve analysis/particle size analysis	EPA	3000	7
1506	soil-5	Sodium	EPA	2000	7
1507	soil-5	Sulfate	EPA	2000	7
1508	soil-5	Sulphur	EPA	7000	7
1509	soil-5	Total Organic CARBON	EPA	3500	7
1510	soil-5	trace metals	EPA	12000	10
1511	soil-5	Zinc(Zn)	EPA	3000	7
1512	Soyabean oil 5	Arsenic(As)	AOAC	3000	7
1513	Soyabean oil 5	Cadmium	AOAC	3000	7
1514	Soyabean oil 5	Cocaine	AOAC	10000	10
1515	Soyabean oil 5	Color	AOAC	500	7
1516	Soyabean oil 5	Color	BDS	500	7
1517	Soyabean oil 5	Copper(Cu)	AOAC	3000	7
1518	Soyabean oil 5	curcumin	AOAC	10000	7
1519	Soyabean oil 5	Fatty Acid (composition)	AOAC	6500	7
1520	Soyabean oil 5	Fatty Acid CONTENT	AOAC	1000	7
1521	Soyabean oil 5	Free fatty acid	AOAC	800	7
1522	Soyabean oil 5	insoluble impurities/matter	AOAC	800	7
1523	Soyabean oil 5	Iodine value(as KOH)	AOAC	2000	7
1524	Soyabean oil 5	Iron(Fe)	AOAC	3000	7
1525	Soyabean oil 5	Lead(Pb)	AOAC	3000	7
1526	Soyabean oil 5	Melting Point	AOAC	500	7
1527	Soyabean oil 5	Mercury(Hg)	AOAC	12000	7
1528	Soyabean oil 5	Refractive Index	AOAC	1200	7
1529	Soyabean oil 5	Relative density	AOAC	1000	7
1530	Soyabean oil 5	saponification value(as KOH)	AOAC	1300	7
1531	Soyabean oil 5	Silicon dioxide(Sio2)	AOAC	3000	7
1532	Soyabean oil 5	total carotinoids(as beta carotene)	AOAC	10000	7
1533	Soyabean oil 5	total trans fat	AOAC	6500	7
1534	Soyabean oil 5	Unsaponifiable matters	AOAC	1500	7
1535	Soyabean oil 5	Vitamin A	AOAC	6500	7
1536	Spices-5	acid insoluble Ash	AOAC	1000	7
1537	Spices-5	ALUMINIUM (Al)	AOAC	12000	7
1538	Spices-5	Arsenic(As)	AOAC	3000	7
1539	Spices-5	Boron(B)	AOAC	12000	7

1540	Spices-5	Cadmium(Cd)	AOAC	3000	7
1541	Spices-5	Calories	AOAC	1500	7
1542	Spices-5	Carbohydrate	AOAC	4000	7
1543	Spices-5	cholesterol	AOAC	12000	7
1544	Spices-5	Copper(Cu)	AOAC	3000	7
1545	Spices-5	Crude Fiber	AOAC	1500	7
1546	Spices-5	Dietary Fiber	AOAC	4000	7
1547	Spices-5	Energy/calorie	AOAC	1500	7
1548	Spices-5	Fat	AOAC	1000	7
1549	Spices-5	flavor enhancement (monosodium glutamate)	AOAC	8000	7
1550	Spices-5	Fluride	AOAC	2000	7
1551	Spices-5	Iron(Fe)	AOAC	3000	7
1552	Spices-5	Lead(Pb)	AOAC	3000	7
1553	Spices-5	Mercury(Hg)	AOAC	12000	7
1554	Spices-5	Moisture	AOAC	800	7
1555	Spices-5	monosodium glutamate	AOAC	8000	7
1556	Spices-5	non-volatite ether extract	AOAC	1600	7
1557	Spices-5	pesticides(identification)	AOAC	12000	7
1558	Spices-5	Protein	AOAC	1500	7
1559	Spices-5	Salt as NaCl	AOAC	1800	7
1560	Spices-5	Saturated Fat	AOAC	6500	7
1561	Spices-5	Silver	AOAC	12000	7
1562	Spices-5	Sodium	AOAC	2000	7
1563	Spices-5	Sodium	AOAC	0	7
1564	Spices-5	Tin(Sn)	AOAC	3000	7
1565	Spices-5	total ash	AOAC	1000	7
1566	Spices-5	volatile oil	AOAC	1600	7
1567	Spices-5	Zinc(Zn)	AOAC	3000	7
1568	Sugar-5	Arsenic(As)	AOAC	3000	7
1569	Sugar-5	Cadmium(Cd)	AOAC	3000	7
1570	Sugar-5	Color	AOAC	500	7
1571	Sugar-5	Fructose	AOAC	6500	7
1572	Sugar-5	lactose	AOAC	1500	7
1573	Sugar-5	Lead(Pb)	AOAC	3000	7
1574	Sugar-5	loss on drying	AOAC	1000	7
1575	Sugar-5	Melting Point	AOAC	500	7

1576	Sugar-5	Moisture	AOAC	800	7
1577	Sugar-5	Reducing sugarS	AOAC	1500	7
1578	Sugar-5	Saccharine	AOAC	6500	7
1579	Sugar-5	Solubility	AOAC	800	7
1580	Sugar-5	specific rotation	AOAC	1200	7
1581	Sugar-5	Sucrose	AOAC	6500	7
1582	Sugar-5	Total ash	AOAC	1000	7
1583	Sugar-5	Trehalose	AOAC	10000	7
1584	Suji/ semolina	acid insoluble Ash(On dry Basis)	AOAC	1000	7
1585	Suji/ semolina	Alcoholic acidity (as H2SO4)	AOAC	1000	7
1586	Suji/ semolina	Gluten Ash(on dry basis)	AOAC	1800	7
1587	Suji/ semolina	Moisture	AOAC	800	7
1588	Suji/ semolina	total ash(on dry basis)	AOAC	1000	7
1589	Sunflower oil-5	Acid value (as KOH)	AOAC	900	7
1590	Sunflower oil-5	Arsenic(As)	AOAC	3000	10
1591	Sunflower oil-5	beta-carotene	AOAC	10000	10
1592	Sunflower oil-5	Cadmium(Cd)	AOAC	3000	7
1593	Sunflower oil-5	Cocaine	AOAC	10000	14
1594	Sunflower oil-5	Color	BDS	500	7
1595	Sunflower oil-5	Copper(Cu)	AOAC	3000	7
1596	Sunflower oil-5	curcumin	AOAC	10000	10
1597	Sunflower oil-5	Fatty Acid (composition)	AOAC	6500	10
1598	Sunflower oil-5	Fatty Acid CONTENT	AOAC	1000	7
1599	Sunflower oil-5	Free fatty acid	AOAC	800	7
1600	Sunflower oil-5	insoluble impurities/matter	AOAC	800	7
1601	Sunflower oil-5	Iodine value(as KOH)	AOAC	2000	7
1602	Sunflower oil-5	Iron(Fe)	AOAC	3000	7
1603	Sunflower oil-5	Lead(Pb)	AOAC	3000	7
1604	Sunflower oil-5	Mercury(Hg)	AOAC	12000	7
1605	Sunflower oil-5	Melting Point	AOAC	500	7
1606	Sunflower oil-5	rancidity/peroxide value	AOAC	1300	7
1607	Sunflower oil-5	Refractive Index	AOAC	1200	7
1608	Sunflower oil-5	Relative density	AOAC	1000	7
1609	Sunflower oil-5	saponification value(as KOH)	AOAC	1300	7
1610	Sunflower oil-5	Silicon dioxide(Sio2)	AOAC	3000	7
1611	Sunflower oil-5	total carotinoids(as beta carotene)	AOAC	10000	10
1612	Sunflower oil-5	total trans fat	AOAC	6500	7

1613	Sunflower oil-5	Unsaponifiable matters	AOAC	1500	7
1614	Sunflower oil-5	Vitamin A	AOAC	6500	7
1615	Synthetic compounds	charecterization	ASTM	2000	7
1616	Synthetic compounds	elemental analysis	ASTM	10000	7
1617	Synthetic compounds	MASS SPECTRUM	ASTM	10000	7
1618	tea	acid insoluble Ash	AOAC	1000	7
1619	tea	Alkali of water soluble ash	AOAC	1000	7
1620	tea	Crude Fiber	AOAC	1500	7
1621	tea	total ash	AOAC	1000	7
1622	tea	water extract	AOAC	800	7
1623	tea	water soluble ash	AOAC	1000	7
1624	Textile Fabrics	Dye	ASTM	10000	10
1625	Textile Fabrics	Formaldehyde	ASTM	3000	7
1626	Textile Fabrics	Heavy metal(as Pb)	ASTM	3000	7
1627	Textile Fabrics	pH	ASTM	800	7
1628	Textile Fabrics	Steroid(identification)	ASTM	10000	10
1629	tobacco	Narcotics(identification)	ASTM	10000	7
1630	tobacco	Nicotin	ASTM	12000	10
1631	Tooth powder	Arsenic(As)	ASTM	3000	7
1632	Tooth powder	Fluoride	ASTM	2000	7
1633	Tooth powder	Heavy metal(as Pb)	ASTM	3000	7
1634	Tooth powder	ph of 10% aq. suspension	ASTM	800	7
1635	Tooth powder	ph of aqueous suspension	ASTM	800	7
1636	Tooth powder	Potassium citrate(as K)	ASTM	2000	7
1637	Tooth Paste	Mercury(Hg)	ASTM	12000	10
1638	Tooth powder	Mercury(Hg)	ASTM	12000	10
1639	training program	Analytical instrumentation(GC/GC-MS/GC-MS-MS/HPLC/NMR/UV-VIS/GFAAS/FAAS/ICP-MS/LC-MS-MS/DSC/TOC/EXDXRF/PCR)	To be Discussed		
1640	training program	ENVIRONMENTAL COMPLIANCE	To be Discussed		
1641	training program	laboratoy quality manahement system: iso 17025,iso 9000,iso 14000,iso 15189	To be Discussed		
1642	training program	labpratory safety (chemical handling/fire safety/chemical hazard,risk analysis)	To be Discussed		
1643	Tooth Paste	Arsenic(As)	ASTM	3000	7
1644	Tooth Paste	Fluoride	ASTM	2000	7
1645	Tooth Paste	Heavy metal(as Pb)	ASTM	3000	7
1646	Tooth Paste	ph of 10% aq. suspension	ASTM	800	7
1647	Tooth Paste	ph of aqueous suspension	ASTM	800	7

1648	Triple Superphosphate	ALUMINIUM (Al)	AOAC	12000	7
1649	Triple Superphosphate	Ammonium salts(NH3)	AOAC	1800	7
1650	Triple Superphosphate	Arsenic(As)	AOAC	3000	7
1651	Triple Superphosphate	Available phosphates	AWWA	2000	7
1652	Triple Superphosphate	chloride(Cl)	AWWA	2000	7
1653	Triple Superphosphate	Free acidity (H2SO4)	AOAC	1100	7
1654	Triple Superphosphate	Free phosphoric acid	AWWA	1800	7
1655	Triple Superphosphate	Heavy metal(pb)	AOAC	3000	7
1656	Triple Superphosphate	insoluble impurities/matter	AOAC	800	7
1657	Triple Superphosphate	Iron(Fe)	AOAC	3000	7
1658	Triple Superphosphate	metal (multi element)	AOAC	12000	15
1659	Triple Superphosphate	Moisture	AOAC	800	7
1660	Triple Superphosphate	Paclbutrazole	AOAC	12000	10
1661	Triple Superphosphate	Percent by mass of the material retained on 1mm BDS sieve	BDS	500	7
1662	Triple Superphosphate	pH	AOAC	800	7
1663	Triple Superphosphate	Potassium(K)	AOAC	2000	7
1664	Triple Superphosphate	Sodium(Na)	AOAC	2000	7
1665	Triple Superphosphate	total sulfur	AWWA	7000	7
1666	Triple Superphosphate	water soluble phosphates	AWWA	1800	7
1667	Turmeric powder-5	acid insoluble Ash	AOAC	1000	7
1668	Turmeric powder-5	Arsenic(As)	AOAC	3000	7
1669	Turmeric powder-5	Cadmium(Cd)	AOAC	3000	7
1670	Turmeric powder-5	Lead(Pb)	AOAC	3000	7
1671	Turmeric powder-5	metals (Any)	AOAC	3000	7
1672	Turmeric powder-5	Moisture	AOAC	800	7
1673	Turmeric powder-5	Starch	AOAC	2000	7
1674	Turmeric powder-5	total ash	AOAC	1000	7
1675	urine	ALT/SGDT	DIN	400	7
1676	urine	Amylase	DIN	1000	7
1677	urine	AST/SGDT	DIN	400	7
1678	urine	CK-MB	DIN	300	7
1679	urine	CPK/CK-NAC	DIN	1000	7
1680	urine	Cretinine	DIN	400	7
1681	urine	Glucose	DIN	150	7
1682	urine	HBA1C	DIN	1000	7
1683	urine	HDL Cholesterol	DIN	300	7

1684	urine	Heavy metal	AOAC	3000	7
1685	urine	Iodine value	APHA	2500	7
1686	urine	LDL cholesterol	DIN	300	7
1687	urine	metal	AOAC	12000	7
1688	urine	MTB	DIN	10000	7
1689	urine	Resuvastatin	DIN	10000	7
1690	urine	triglycerides	AOAC	1300	7
1691	urine	uric Acid	DIN	400	7
1692	urine	Virus (HIV,HEPATITIS B & C)	DIN	7000	7
1693	Vegetables	alpha-cypermethrin	AOAC	10000	7
1694	Vegetables	Antimony(As)	AOAC	12000	7
1695	Vegetables	Arsenic(As)	AOAC	3000	7
1696	Vegetables	Cadmium(Cd)	AOAC	3000	7
1697	Vegetables	calcium	AOAC	3000	7
1698	Vegetables	CAP	AOAC	6500	7
1699	Vegetables	Carbofuran	AOAC	10000	7
1700	Vegetables	Chromium	AOAC	3000	7
1701	Vegetables	Cobalt	AOAC	3000	7
1702	Vegetables	Copper(Cu)	AOAC	3000	7
1703	Vegetables	Crystal Violet	AOAC	5000	7
1704	Vegetables	cypermethrin	AOAC	10000	7
1705	Vegetables	DDT	AOAC	6500	7
1706	Vegetables	Iron(Fe)	AOAC	3000	7
1707	Vegetables	Lead(Pb)	AOAC	3000	7
1708	Vegetables	Magnansium(Mg)	AOAC	3000	7
1709	Vegetables	metals	AOAC	12000	15
1710	Vegetables	Nickel(Ni)	AOAC	3000	7
1711	Vegetables	Nitrofurran	AOAC	6000	7
1712	Vegetables	PAH(poly aromatic hydrocarbon)	AOAC	12000	7
1713	Vegetables	pesticides(identification)	AOAC	12000	15
1714	Vegetables	pH	AOAC	800	7
1715	Vegetables	Phenolic compounds	AOAC	8000	10
1716	Vegetables	Potassium(K)	AOAC	2000	7
1717	Vegetables	preservatives(benzoic acid)	AOAC	6500	7
1718	Vegetables	Sodium	AOAC	2000	7
1719	Vegetables	Total Organic CARBON	AWWA	3500	7
1720	Vegetables	trace metals	AOAC	12000	7

1721	Vegetables	Zinc(Zn)	AOAC	3000	7
1722	Vegetables	Malachite green	AOAC	5000	7
1723	Vegetables	malathion	AOAC	5000	7
1724	Vegetables	Manganese(Mn)	AOAC	3000	7
1725	vinegar	Arsenic(As)	AOAC	3000	7
1726	vinegar	Caramel color (plain)	AOAC	6500	7
1727	vinegar	Copper(Cu)	AOAC	3000	7
1728	vinegar	flavor enhancement (monosodium glutamate)	AOAC	8000	7
1729	vinegar	Iron(Fe)	AOAC	3000	7
1730	vinegar	Iron(Fe)	AOAC	3000	7
1731	vinegar	L-Ascorbic Acid	AOAC	6500	7
1732	vinegar	Lead(Pb)	AOAC	3000	7
1733	vinegar	soluble solid	AOAC	1200	7
1734	vinegar	total acid content	AOAC	1200	7
1735	vinegar	Zinc(Zn)	AOAC	3000	7
1736	Waste water/Effluent water-5	Acidity	AWWA	1100	7
1737	Waste water/Effluent water-5	Alkalinity	AWWA	1100	7
1738	Water/Drinking water-5	Acidity	AWWA	1100	7
1739	Water/Drinking water-5	Alkalinity	AWWA	1100	7
1740	Water/Drinking water-5	Ammonia	AWWA	1800	7
1741	Water/Drinking water-5	Amonical nitrogen	AWWA	3000	7
1742	Water/Drinking water-5	Arsenic(As)	AWWA	3000	7
1743	Water/Drinking water-5	barium(Ba)	AWWA	3000	7
1744	Water/Drinking water-5	Bicarbonate	AWWA	1100	7
1745	Water/Drinking water-5	Bleach	AWWA	1300	7
1746	Water/Drinking water-5	BOD	AWWA	3000	7
1747	Water/Drinking water-5	Borate(as H3BO3)	AWWA	2500	7
1748	Water/Drinking water-5	Boron(B)	AWWA	12000	7
1749	Water/Drinking water-5	Bromide	AWWA	2000	7
1750	Water/Drinking water-5	Cadmium(Cd)	AWWA	3000	7
1751	Water/Drinking water-5	calcium(Ca)	AWWA	3000	7
1752	Water/Drinking water-5	Carbonate	AWWA	1200	7
1753	Water/Drinking water-5	chloride	AWWA	2000	7
1754	Water/Drinking water-5	Chlorine	AWWA	2000	7
1755	Water/Drinking water-5	Chromium	AWWA	3000	7
1756	Water/Drinking water-5	COD	AWWA	3000	7
1757	Water/Drinking water-5	Color	AWWA	500	7

1758	Water/Drinking water-5	conductivity	AWWA	8000	7
1759	Water/Drinking water-5	Copper(Cu)	AWWA	3000	7
1760	Water/Drinking water-5	cyanide(CH ⁻)	AWWA	5000	7
1761	Water/Drinking water-5	DO	AWWA	1300	7
1762	Water/Drinking water-5	E. coil	iso	2000	7
1763	Water/Drinking water-5	E. coil	APHA	2000	7
1764	Water/Drinking water-5	Fecal coliform(FC)	iso	2000	7
1765	Water/Drinking water-5	Fecal coliform(FC)	APHA	2000	7
1766	Water/Drinking water-5	Fluoride	AWWA	2000	7
1767	Water/Drinking water-5	hardness	AWWA	1800	7
1768	Water/Drinking water-5	Iron(Fe)	AWWA	3000	7
1769	Water/Drinking water-5	Lead(Pb)	AWWA	3000	7
1770	Water/Drinking water-5	Magnansium(Mg)	AWWA	3000	7
1771	Water/Drinking water-5	Manganese(Mn)	AWWA	3000	7
1772	Water/Drinking water-5	Mercury(Hg)	AWWA	12000	7
1773	Water/Drinking water-5	Nickel(Ni)	AWWA	3000	7
1774	Water/Drinking water-5	Nitrate(NO ₃)	AWWA	2000	7
1775	Water/Drinking water-5	Nitrite(NO ₂)	AWWA	2000	7
1776	Water/Drinking water-5	odor	AWWA	500	7
1777	Water/Drinking water-5	Oil and grease	AWWA	2700	7
1778	Water/Drinking water-5	Organochlorine pesticides(identification)	AWWA	10000	7
1779	Water/Drinking water-5	Organophosphorous pesticides(identification)	AWWA	10000	7
1780	Water/Drinking water-5	PAH(poly aromatic hydrocarbon)identification	AWWA	10000	7
1781	Water/Drinking water-5	PCB (poly chloro biphenyls)identification	AWWA	10000	7
1782	Water/Drinking water-5	pH	AWWA	800	7
1783	Water/Drinking water-5	Phenolic compounds	AWWA	8000	7
1784	Water/Drinking water-5	phosphate/Phosphorous	AWWA	2000	7
1785	Water/Drinking water-5	Potassium(K)	AWWA	2000	7
1786	Water/Drinking water-5	Residual solvent	AWWA	10000	7
1787	Water/Drinking water-5	salinity	AWWA	1200	7
1788	Water/Drinking water-5	Se(selenium)	AWWA	12000	7
1789	Water/Drinking water-5	Silicon dioxide(Sio ₂)/Silica	AWWA	2500	7
1790	Water/Drinking water-5	Silver	AWWA	12000	7
1791	Water/Drinking water-5	Sodium(Na)	AWWA	2000	7
1792	Water/Drinking water-5	Sulfate	AWWA	2000	7
1793	Water/Drinking water-5	Sulfide	AWWA	1800	7

1794	Water/Drinking water-5	Taste	AWWA	500	7
1795	Water/Drinking water-5	Total coliform(TC)	AWWA	2000	7
1796	Water/Drinking water-5	total dissolved solid(TDS)	AWWA	1300	7
1797	Water/Drinking water-5	total hardness(as CaCo3)	AWWA	1800	7
1798	Water/Drinking water-5	Total Organic CARBON	AWWA	3500	7
1799	Water/Drinking water-5	total plate count	AWWA	2000	7
1800	Water/Drinking water-5	total solids(TS)	AWWA	1300	7
1801	Water/Drinking water-5	total suspended solid	AWWA	1300	7
1802	Water/Drinking water-5	Total coliform(TC)	APHA	2000	7
1803	Water/Drinking water-5	VOC	AWWA	10000	7
1804	Water/Drinking water-5	Zinc(Zn)	AWWA	3000	7
1805	Waste water/Effluent water-5	ALUMINIUM (Al)	AWWA	12000	7
1806	Waste water/Effluent water-5	Ammonia	AWWA	1800	7
1807	Waste water/Effluent water-5	Amonical nitrogen	AWWA	3000	7
1808	Waste water/Effluent water-5	Arsenic(As)	AWWA	3000	7
1809	Waste water/Effluent water-5	barium(Ba)	AWWA	3000	7
1810	Waste water/Effluent water-5	barium(Ba)	AWWA	3000	7
1811	Waste water/Effluent water-5	barium(Ba)	AWWA	3000	7
1812	Waste water/Effluent water-5	Bicarbonate	AWWA	1100	7
1813	Waste water/Effluent water-5	Bleach	AWWA	1300	7
1814	Waste water/Effluent water-5	BOD	AWWA	3000	7
1815	Waste water/Effluent water-5	Borate(as H3BO3)	AWWA	2500	7
1816	Waste water/Effluent water-5	Boron(B)	AWWA	12000	7
1817	Waste water/Effluent water-5	Bromide	AWWA	2000	7
1818	Waste water/Effluent water-5	Cadmium(Cd)	AWWA	3000	7
1819	Waste water/Effluent water-5	calcium(Ca)	AWWA	3000	7
1820	Waste water/Effluent water-5	Carbonate	AWWA	1200	7
1821	Waste water/Effluent water-5	chloride(Cl)	AWWA	2000	7
1822	Waste water/Effluent water-5	Chlorine	AWWA	2000	7
1823	Waste water/Effluent water-5	Chromium	AWWA	3000	7
1824	Waste water/Effluent water-5	COD	AWWA	3000	7
1825	Waste water/Effluent water-5	color	AWWA	500	7
1826	Waste water/Effluent water-5	conductivity	AWWA	800	7
1827	Waste water/Effluent water-5	Copper(Cu)	AWWA	3000	7
1828	Waste water/Effluent water-5	cyanide(CN-)	AWWA	5000	7
1829	Waste water/Effluent water-5	DO	AWWA	1300	7
1830	Waste water/Effluent water-5	E. coil	APHA	2000	7

1831	Waste water/Effluent water-5	Fecal coliform(FC)	APHA	2000	7
1832	Waste water/Effluent water-5	Fluoride	AWWA	2000	7
1833	Waste water/Effluent water-5	hardness	AWWA	1800	7
1834	Waste water/Effluent water-5	Iron(Fe)	AWWA	3000	7
1835	Waste water/Effluent water-5	Lead(Pb)	AWWA	3000	7
1836	Waste water/Effluent water-5	Magnansium(Mg)	AWWA	3000	7
1837	Waste water/Effluent water-5	Manganese(Mn)	AWWA	3000	7
1838	Waste water/Effluent water-5	Mercury(Hg)	AWWA	12000	7
1839	Waste water/Effluent water-5	Nickel(Ni)	AWWA	3000	7
1840	Waste water/Effluent water-5	Nitrate(NO3)	AWWA	2000	7
1841	Waste water/Effluent water-5	Nitrite(NO2)	AWWA	2000	7
1842	Waste water/Effluent water-5	odor	AWWA	500	7
1843	Waste water/Effluent water-5	Oil and grease	AWWA	2700	7
1844	Waste water/Effluent water-5	Organochlorine pesticides(identification)	AWWA	10000	7
1845	Waste water/Effluent water-5	Organophosphorous pesticides(identification)	AWWA	10000	7
1846	Waste water/Effluent water-5	PAH(poly aromatic hydrocarbon)	AWWA	10000	7
1847	Waste water/Effluent water-5	PCB (poly chloro biphenyls)identification	AWWA	10000	7
1848	Waste water/Effluent water-5	pH	AWWA	800	7
1849	Waste water/Effluent water-5	phosphate/Phosphorous	AWWA	8000	7
1850	Waste water/Effluent water-5	Potassium(K)	AWWA	2000	7
1851	Waste water/Effluent water-5	Residual solvent	AWWA	3000	7
1852	Waste water/Effluent water-5	salinity	AWWA	1200	7
1853	Waste water/Effluent water-5	Se(selenium)	AWWA	12000	7
1854	Waste water/Effluent water-5	Silicon dioxide(Sio2)/Silica	AWWA	2500	7
1855	Waste water/Effluent water-5	Silver(Ag)	AWWA	12000	7
1856	Waste water/Effluent water-5	Sodium(Na)	AWWA	2000	7
1857	Waste water/Effluent water-5	Sulfate	AWWA	2000	7
1858	Waste water/Effluent water-5	Sulfide(as H2S)	APHA	1800	7
1859	Waste water/Effluent water-5	total dissolved solid(TDS)	AWWA	1300	7
1860	Waste water/Effluent water-5	total hardness(as CaCo3)	AWWA	1800	7
1861	Waste water/Effluent water-5	total organic carbon	AWWA	3500	7
1862	Waste water/Effluent water-5	total plate count	APHA	2000	7
1863	Waste water/Effluent water-5	total solids(TS)	AWWA	800	7
1864	Waste water/Effluent water-5	total suspended solid	AWWA	1300	7
1865	Waste water/Effluent water-5	VOC	AWWA	3000	7
1866	Waste water/Effluent water-5	Zinc(Zn)	AWWA	3000	7

1867	Waste water/Effluent water-5	Total coliform(TC)	APHA	2000	7
1868	Yogurt - 5	Carbohydrate	AOAC	4000	7
1869	Yogurt - 5	Density	AOAC	1000	7
1870	Yogurt - 5	Energy/calorie	AOAC	1500	10
1871	Yogurt - 5	Fat	AOAC	1000	7
1872	Yogurt - 5	Fatty Acid CONTENT	AOAC	1000	7
1873	Yogurt - 5	fatty acid(Composition)	AOAC	6500	7
1874	Yogurt - 5	Free fatty acid	AOAC	800	7
1875	Yogurt - 5	Milk Fat	AOAC	1500	10
1876	Yogurt - 5	Lactose	AOAC	1500	10
1877	Yogurt - 5	Minerals	AOAC	1000	7
1878	Yogurt - 5	Protein	AOAC	1500	7
1879	Yogurt - 5	Sodium(Na)	AOAC	2000	7
1880	Yogurt - 5	solids non fat(SNF)	AOAC	2500	7
1881	Yogurt - 5	Titration acidity(lactic acid)	AOAC	1000	7
1882	Yogurt - 5	total milk solid	AOAC	1000	7
1883	Betel Nut	Narcotics (Identification)	AOAC	10000	10
1884	Condensed Milk-5	Total Milk Solids	BDS	1000	7
1885	Noodles/Pasta-5	Acid Value (as KOH)	AOAC	1500	7
1886	Noodles/Pasta-5	Aluminium (Al)	AOAC	12000	10
1887	Noodles/Pasta-5	Boron (B)	AOAC	12000	10
1888	Noodles/Pasta-5	Cadmium (Cd)	AOAC	3000	7
1889	Noodles/Pasta-5	Carbohydrate	AOAC	4000	7
1890	Noodles/Pasta-5	Cooking Time	AOAC	800	7
1891	Noodles/Pasta-5	Copper (Cu)	AOAC	3000	7
1892	Noodles/Pasta-5	Dietary Fiber	AOAC	4000	7
1893	Noodles/Pasta-5	Energy	AOAC	1500	10
1894	Noodles/Pasta-5	Fat	AOAC	1000	7
1895	Noodles/Pasta-5	Flavour Enhancers (Monosodium Glutamate)	AOAC	8000	7
1896	Noodles/Pasta-5	Fluoride	AOAC	2000	7
1897	Noodles/Pasta-5	Lead (Pb)	AOAC	3000	7
1898	Noodles/Pasta-5	Mercury (Hg)	AOAC	12000	10
1899	Noodles/Pasta-5	Moisture	AOAC	800	7
1900	Noodles/Pasta-5	Nickel (Ni)	AOAC	3000	7
1901	Noodles/Pasta-5	Pesticide Residues (Identification)	AOAC	10000	10
1902	Noodles/Pasta-5	Protein	AOAC	1500	7
1903	Noodles/Pasta-5	Saturated Fat	AOAC	6500	7

1904	Noodles/Pasta-5	Silver(Ag)	AOAC	12000	10
1905	Noodles/Pasta-5	Sodium(Na)	AOAC	2000	7
1906	Noodles/Pasta-5	Sugar	AOAC	1500	7
1907	Noodles/Pasta-5	Tin(Sn)	AOAC	3000	7
1908	Noodles/Pasta-5	Trace Metals	AOAC	12000	10
1909	Noodles/Pasta-5	Trans Fat	AOAC	6500	10
1910	Noodles/Pasta-5	Zinc (Zn)	AOAC	3000	7
1911	meat	Crystal Violet	AOAC	5000	10
1912	meat	Cypermethrin	AOAC	10000	7
1913	Metals & Alloys	Elemental Analysis	EPA	10000	7
1914	Powdered Milk/Infant Formula	Vitamin B12/Cyanocobalmine	AOAC	6500	7
1915	Rice Husk	Heat of Combustion	ASTM	1500	7
1916	Sand-5	Nitrate	EPA		
1917	Sand-5	Nitrite	EPA		
1918	soil-5	Nitrite	EPA	2000	7
1919	Waste water/Effluent water-5	Phenolic Compounds	AWWA	8000	7
1920	Coconut Oil-5	Microbial count	ISO	2000	7
1921	Drinks/ Beverage-5	Bacillus cereus	ISO	3500	7
1922	Drinks/ Beverage-5	Yeast and Mould	ISO	2000	7
1923	Drinks/ Beverage-5	Total coliform(TC)	ISO	2000	7
1924	Drinks/ Beverage-5	Total Bacteria Count	ISO	2000	7
1925	Milk-5	Bacillus Cereus	ISO	3500	7
1926	Milk-5	Yeast & Mould	ISO	2000	7
1927	Milk-5	Total Bacteria Count	ISO	2000	7
1928	Milk-5	Coliform	ISO	2000	7
1929	Hydraulic Oil-5	Aluminium (Al)	ASTM	12000	7
1930	Hydraulic Oil-5	Calcium Hardness (as CaCO3)	ASTM	1800	7
1931	Hydraulic Oil-5	Chloride (Cl-)	ASTM	2000	7
1932	Hydraulic Oil-5	Copper (Cu)	ASTM	3000	7
1933	Hydraulic Oil-5	Free Chlorine (as Cl2)	ASTM	1800	7
1934	Hydraulic Oil-5	Iron (Fe)	ASTM	3000	7
1935	Hydraulic Oil-5	M-Alkalinity (as CaCO3)	ASTM	1800	7
1936	Hydraulic Oil-5	Silica (as SiO2)	ASTM	2500	7
1937	Hydraulic Oil-5	Solid Size (<50 microns)	ASTM	1200	7
1938	Hydraulic Oil-5	Sulphate	ASTM	2000	7
1939	Hydraulic Oil-5	Suspended Solids	ASTM	1300	7
1940	Hydraulic Oil-5	Total Aerobic Bacteria	ISO	2000	7

1941	Hydraulic Oil-5	Total Hardness (as CaCO3)	ASTM	1800	7
1942	Fruit Drink-5	Sodium metabisulphite	AOAC	3000	7
1943	Water/Drinking water-5	Salmonella SPP	AWWA	3500	7
1944	Water/Drinking water-5	Shigella SPP	AWWA	3500	7
1945	Water/Drinking water-5	Pseudomonus	AWWA	2000	7
1946	Water/Drinking water-5	Turbidity	AWWA	1500	7
1947	Water/Drinking water-5	Toluene	ASTM	10000	7
1948	Water/Drinking water-5	Dissolved CO2	AWWA	2000	7
1949	Milk-5	Melamine	AOAC	10000	7
1950	Milk-5	Sugar	AOAC	1500	7
1951	Fruit Pulp-5	Arsenic (As)	AOAC	3000	7
1952	Fruit Pulp-5	Cadmium (Cd)	AOAC	3000	7
1953	Fruit Pulp-5	Copper (Cu)	AOAC	3000	7
1954	Fruit Pulp-5	Formaline	AOAC	3000	7
1955	Fruit Pulp-5	Iron (Fe)	AOAC	3000	7
1956	Fruit Pulp-5	Lead (Pb)	AOAC	3000	7
1957	Fruit Pulp-5	Magnesium (Mg)	AOAC	3000	7
1958	Fruit Pulp-5	Mercury (Hg)	AOAC	12000	7
1959	Fruit Pulp-5	Nickel (Ni)	AOAC	3000	7
1960	Fruit Pulp-5	Pesticide Residue	AOAC	10000	7
1961	Fruit Pulp-5	Tin (Sn)	AOAC	3000	7
1962	Fruit Pulp-5	Zinc (Zn)	AOAC	3000	7
1963	Sugar-5	Sediment	AOAC	1600	7
1964	Hydraulic Oil-5	pH	ASTM	800	7
1965	Hydraulic Oil-5	Conductivity	ASTM	800	7
1966	Paraffin	Arsenic (As)	AOAC	3000	7
1967	Paraffin	Ash	AOAC	1000	7
1968	Paraffin	Carbonizable Substance	AOAC	2000	7
1969	Paraffin	Lead	AOAC	3000	7
1970	Hair Oil	Acid Value	AOAC	900	7
1971	Hair Oil	Microbial Count	ISO	2000	7
1972	Hair Oil	Moisture	AOAC	800	7
1973	Hair Oil	Peroxide Value	IS	1300	7
1974	Hair Oil	Polenske Value	IS	2000	7
1975	Hair Oil	Reichert Value	IS	2000	7
1976	Hair Oil	Vitamin E (as Acetate)	AOAC	6500	7
1977	Rice Barn Oil	Trans Fat	AOAC	6500	7

1978	Fruit Drink-5	Alcohol	AOAC	5000	7
1979	Fruit Juice-5	Alcohol	AOAC	6500	7
1980	Chips-5	Calories (k.cal) from fat	AOAC	1500	7
1981	Chips-5	Total Fat	AOAC	1000	7
1982	Chips-5	Trans Fat	AOAC	6500	10
1983	Chips-5	Saturated Fat	AOAC	6500	10
1984	Chips-5	Total Carbohydrate	AOAC	4000	7
1985	Chips-5	Sodium	AOAC	2000	7
1986	Chips-5	Sugar	AOAC	1500	7
1987	Chips-5	Dietary Fiber	AOAC	4000	7
1988	Chips-5	Cholesterol	AOAC	12000	10
1989	Milk-5	Moisture	AOAC	800	7
1990	Milk-5	Vitamin D2	AOAC	10000	7
1991	Milk-5	Vitamin D1	AOAC	10000	7
1992	Plant Extract	GC-MS/MS Screening	AOAC	8000	7
1993	Dialysis Water	Chlorine	AWWA	2000	7
1994	mehedi	Cadmium (Cd)	AOAC	3000	7
1995	mehedi	Arsenic (As)	AOAC	3000	7
1996	mehedi	Chromium	AOAC	3000	7
1997	mehedi	Lead	AOAC	3000	7
1998	Raw Material-5	Alpha Tocopherol as Acetate	BP/USP	6500	10
1999	Raw Material-5	Omega 3-Alpha-Linolenic Acid (ALA)	BP/USP	6500	10
2000	Raw Material-5	Omega 3-Docosahexaenoic Acid (DHA)	BP/USP	6500	10
2001	Raw Material-5	Omega 3-Eicosapentaenoic Acid (EPA)	BP/USP	6500	10
2002	Rice-5	Arsenic (As)	AOAC	3000	7
2003	Rice-5	CHNSO Content	AOAC	7000	7
2004	Pharmaceuticals Products-5	Fosfomycin	LC-MS/MS	14000	12
2005	Drinks/ Beverage-5	Total Soluble Solid (TSS)	AOAC	1200	7
2006	Drinks/ Beverage-5	Sulfur di Oxide (SO2)	AOAC	2000	7
2007	Drinks/ Beverage-5	Tin (Sn)	AOAC	3000	7
2008	Pharmaceuticals Products-5	Method Validation (Specificity,Linearity,Accuracy,Precision,System Suitability,Documentation)	LC-MS/MS	50000	45
2009	Feed-5	E.Coli	ISO	2000	7
2010	Feed-5	Salmonella	ISO	3500	7
2011	Rice-5	Ash	AOAC	1000	7
2012	Rice-5	Moisture	AOAC	800	7
2013	Raw Material-5	Microbial Count	ISO	2000	10

2014	Raw Material-5	Arsenic (As)	AOAC/ASTM	3000	10
2015	Raw Material-5	Lead (Pb)	AOAC/ASTM	3000	10
2016	Raw Material-5	Yeast & Molds	ISO	2000	10
2017	sauce/ketch up (2)	Vitamin D(3)	AOAC	6500	10
2018	sauce/ketch up (2)	Potassium (K)	AOAC	2000	7
2019	sauce/ketch up (2)	Sodium (Na)	AOAC	2000	7
2020	sauce/ketch up (2)	Total Sugar	AOAC	1500	7
2021	Calibration Service	TDS Meter	ISO	8000	15
2022	Calibration Service	TDS Meter	ISO	8000	15
2023	Calibration Service	TDS Meter	ISO	8000	15
2024	Calibration Service	Conductivity Meter	ISO	8000	15
2025	Calibration Service	Measuring Cylinder (3 Points)	ISO	3000	15
2026	Calibration Service	Pipette (3 Points)	ISO	3000	15
2027	Calibration Service	Pipette (single Point)	ISO	2000	15
2028	Calibration Service	Volumetric Glassware (3 Points)	ISO	3000	15
2029	Calibration Service	Balance (Verification)	ISO	3000	15
2030	Fruit Pulp-5	Specific Gravity @25 degree celcius	AOAC	1000	7
2031	Fruit Pulp-5	pH	AOAC	800	7
2032	Fruit Pulp-5	Viscosity (Flow cup Method)	AOAC	3000	7
2033	Fruit Pulp-5	Optical Residue (Brix Degree)	AOAC	1200	7
2034	Fruit Pulp-5	Acidity (as Citric acid monohydrate)	AOAC	1000	7
2035	Fruit Pulp-5	Total Plate count	Pour Plate	2000	7
2036	Fruit Pulp-5	Yeast & Mold	Pour Plate	2000	7
2037	Fruit Pulp-5	Coliforms	Selective Method	2000	7
2038	Fruit Pulp-5	E.coli	Selective Method	2000	7
2039	Fruit Pulp-5	Thermophilic	Pour Plate	2000	7
2040	Fruit Pulp-5	Sum of Aflatoxin (B1, B2, G1, G2)	LC-MS/MS	6500	10
2041	Fruit Pulp-5	Aflatoxin B1	LC-MS/MS	6500	10
2042	Fruit Pulp-5	Aflatoxin B2	LC-MS/MS	6500	10
2043	Fruit Pulp-5	Aflatoxin G1	LC-MS/MS	6500	10
2044	Fruit Pulp-5	Aflatoxin G2	LC-MS/MS	6500	10
2045	Fruit Pulp-5	Ethanol	AOAC	5000	10
2046	Surface Water/Ground Water-5	Aluminium (Al)	AWWA	12000	7
2047	Surface Water/Ground Water-5	Copper (Cu)	AWWA	3000	7
2048	Candy/Lozenges/Toffees-5	Energy	AOAC	1500	7
2049	Candy/Lozenges/Toffees-5	Total Fat	AOAC	1000	7

2050	Candy/Lozenges/Toffees-5	Saturated Fat	AOAC	6500	10
2051	Candy/Lozenges/Toffees-5	Carbohydrate	AOAC	4000	7
2052	Candy/Lozenges/Toffees-5	Sodium (Na)	AOAC	2000	7
2053	Candy/Lozenges/Toffees-5	Sulphar Di oxide (SO2)	AOAC	2000	7
2054	Glucose/ Dextrose-5	Sulphite	AOAC	2000	7
2055	Inaorganic-Chemicals-5	Arsenic (As)	FAAS	3000	10
2056	Inaorganic-Chemicals-5	Ash	IS	1000	7
2057	Inaorganic-Chemicals-5	Chromium (Cr)	FAAS	3000	10
2058	Inaorganic-Chemicals-5	Copper (Cu)	FAAS	3000	10
2059	Inaorganic-Chemicals-5	Density	IS	1000	7
2060	Inaorganic-Chemicals-5	Identification by FTIR	FTIR	2000	7
2061	Inaorganic-Chemicals-5	Identification by GC	GC-MS/MS	12000	10
2062	Inaorganic-Chemicals-5	Iron (Fe)	FAAS	3000	10
2063	Inaorganic-Chemicals-5	Lead (Pb)	FAAS	3000	10
2064	Inaorganic-Chemicals-5	Moisture	IS	800	7
2065	Inaorganic-Chemicals-5	Nickel (Ni)	FAAS	3000	10
2066	Inaorganic-Chemicals-5	Refractive Index (nD20)	IS	1200	7
2067	Inaorganic-Chemicals-5	Silica (as SiO2)	IS	2500	7
2068	Inaorganic-Chemicals-5	Specific Gravity (d20/20)	IS	1000	7
2069	Inaorganic-Chemicals-5	Specific Gravity (d20/4)	IS	1000	7
2070	Organic-Chemicals-5	Arsenic (As)	FAAS	3000	10
2071	Organic-Chemicals-5	Ash	IS	1000	7
2072	Organic-Chemicals-5	Chromium (Cr)	FAAS	3000	10
2073	Organic-Chemicals-5	Copper (Cu)	FAAS	3000	10
2074	Organic-Chemicals-5	Density	IS	1000	7
2075	Organic-Chemicals-5	Identification by FTIR	FTIR	2000	7
2076	Organic-Chemicals-5	Identification by GC	GC-MS/MS	12000	10
2077	Organic-Chemicals-5	Iron (Fe)	FAAS	3000	10
2078	Organic-Chemicals-5	Lead (Pb)	FAAS	3000	10
2079	Organic-Chemicals-5	Moisture	IS	800	7
2080	Organic-Chemicals-5	Nickel (Ni)	FAAS	3000	10
2081	Organic-Chemicals-5	Refractive Index (nD20)	IS	1200	7
2082	Organic-Chemicals-5	Silica (as SiO2)	IS	2500	7
2083	Organic-Chemicals-5	Specific Gravity (d20/20)	IS	1000	7
2084	Organic-Chemicals-5	Specific Gravity (d20/4)	IS	1000	7
2085	Raw Material-5	GC-MS-MS Screaning	ASTM	12000	7
2086	Raw Material-5	FT-IR	ASTM	2000	7

2087	Raw Material-5	Heavy Metal	ASTM	3000	7
2088	Raw Material-5	Purity (GC-MS-MS/GC-MS/GC)	ASTM	12000	7
2089	Raw Material-5	Purity (GC-MS)	ASTM	8000	7
2090	Raw Material-5	Purity (GC)	ASTM	6500	7
2091	Raw Material-5	Ash	ASTM	1000	7
2092	Raw Material-5	Cadmium (Cd)	ASTM	3000	7
2093	Raw Material-5	¹³ C-NMR	400 MHz NMR	3000	10
2094	Raw Material-5	¹ H-NMR	400 MHz NMR	2000	10
2095	Raw Material-5	Total Plate count	Pour Plate	2000	7
2096	Raw Material-5	E.coli	Pour Plate	2000	7
2097	Raw Material-5	Salmonella	Selective Method	3500	7
2098	Raw Material-5	Heavy Metals (as Pb)	ASTM/AOAC	3000	7
2099	Raw Material-5	Aerobic plate count	Pour Plate	2000	7
2100	Raw Material-5	S.aureus	Selective Method	3500	7
2101	Raw Material-5	P.aeruginosa	Selective Method	3500	7
2102	Raw Material-5	Moisture	AOAC	800	7
2103	Raw Material-5	pH (1% solution)	AOAC	800	7
2104	Raw Material-5	Nitrogen	AOAC	1500	7
2105	Raw Material-5	Particle Size	AOAC	3000	7
2106	Raw Material-5	Bulk density	AOAC	800	7
2107	Raw Material-5	Total ash	AOAC	1000	7
2108	Raw Material-5	Total Fungal Count	Pour Plate	2000	7
2109	Raw Material-5	Purity (Wet Chemistry)	ASTM	5000	7
2110	Raw Material-5	LC-MS-MS Screening	ASTM	10000	7
2111	Turmeric powder-5	Chromate Test	BDS 991:2001	2000	7
2112	Turmeric powder-5	Carbohydrate	AOAC	4000	7
2113	Turmeric powder-5	Total Plate count	Pour Plate	2000	7
2114	Turmeric powder-5	Salmonella	Selective Method	3500	7
2115	Turmeric powder-5	Sodium (Na)	AOAC	2000	7
2116	Turmeric powder-5	Fat	AOAC	1000	7
2117	Turmeric powder-5	Protein	AOAC	1500	7
2118	Turmeric powder-5	Energy	AOAC	1500	7
2119	Chilli (Whole/Powder)-5	Carbohydrate	AOAC	4000	7
2120	Chilli (Whole/Powder)-5	Energy	AOAC	1500	7
2121	Chilli (Whole/Powder)-5	Fat	AOAC	1000	7

2122	Chilli (Whole/Powder)-5	Protein	AOAC	1500	7
2123	Chilli (Whole/Powder)-5	Dietary Fiber	AOAC	4000	7
2124	Chilli (Whole/Powder)-5	Vitamin C	AOAC	6500	7
2125	Chilli (Whole/Powder)-5	Total Plate count	Pour Plate	2000	7
2126	Chilli (Whole/Powder)-5	Salmonella	Selective Method	3500	7
2127	Spices-5	Vitamin C	AOAC	6500	7
2128	Spices-5	Potassium (k)	AOAC	2000	7
2129	Spices-5	Calcium (Ca)	AOAC	3000	7
2130	Spices-5	Magnesium (Mg)	AOAC	3000	7
2131	Spices-5	Phosphorus	AOAC	2000	7
2132	Spices-5	Niacin	AOAC	6500	10
2133	Spices-5	Riboflavin	AOAC	6500	10
2134	Spices-5	Thiamin	AOAC	6500	10
2135	Spices-5	Salmonella	Selective Method	3500	7
2136	Spices-5	Yeast & Mould	Pour Plate	2000	7
2137	Spices-5	E.coli	Pour Plate	2000	7
2138	Spices-5	Bacillus cereus	Selective Method	3500	7
2139	Spices-5	Trans Fat	AOAC	6500	7
2140	Spices-5	Sugar	AOAC	1500	7
2141	Spices-5	Starch	AOAC	2000	7
2142	Spices-5	Monounsaturated Fat	AOAC	6500	7
2143	Spices-5	Polyunsaturated Fat	AOAC	6500	7
2144	Spices-5	Total Bacterial count	Pour Plate	2000	7
2145	Milk-5	Sum of Aflatoxin (B1, B2, G1, G2)	LC-MS/MS	6500	10
2146	Milk-5	Aflatoxin B1	LC-MS/MS	6500	10
2147	Milk-5	Aflatoxin B2	LC-MS/MS	6500	10
2148	Milk-5	Aflatoxin G1	LC-MS/MS	6500	10
2149	Milk-5	Aflatoxin G2	LC-MS/MS	6500	10
2150	Milk-5	Aflatoxin M1	LC-MS/MS	10000	15
2151	Food- 5	Cholesterol	AOAC	12000	10
2152	Flour/ Atta / Maida-5	Acidity	AOAC	1000	7
2153	Flour/ Atta / Maida-5	Protein	AOAC	1500	7
2154	Soap-5	Arsenic (As)	AOAC	3000	7
2155	Soap-5	Cadmium (Cd)	AOAC	3000	7
2156	Soap-5	Chloride (Cl)	AOAC/ASTM	2000	7

2157	Soap-5	Copper (Cu)	AOAC/ASTM	3000	7
2158	Soap-5	Fatty acid composition	AOAC/ASTM	6500	10
2159	Soap-5	Fatty Acid Content	AOAC/ASTM	1000	7
2160	Soap-5	Free Caustic Alkali (As Na ₂ O)	AOAC/ASTM	2500	7
2161	Soap-5	Lead (Pb)	AOAC	3000	7
2162	Soap-5	Matter Insoluble in Alcohol	AOAC/ASTM	2000	7
2163	Soap-5	Phenolic Substance	AOAC/ASTM	8000	10
2164	Soap-5	Rosin Acid	AOAC/ASTM	800	7
2165	Soap-5	Total Fatty Matter (TFM)	IS/ASTM	3000	7
2166	Soap-5	Total Free Alkali (As Na ₂ O)	AOAC/ASTM	2500	7
2167	Pickles (5)	Sulfur Di Oxide (SO ₂)	AOAC	2000	7
2168	Feed-5	Ash	AOAC	1000	7
2169	Feed-5	Calcium(Ca)	AOAC	3000	7
2170	Feed-5	Carbohydrate	AOAC	4000	7
2171	Feed-5	Copper(Cu)	AOAC	3000	7
2172	Feed-5	Crude Fibre	AOAC	1500	7
2173	Feed-5	Dietary Fibre	AOAC	4000	7
2174	Feed-5	Energy	AOAC	1500	7
2175	Feed-5	Fat	AOAC	1000	7
2176	Feed-5	Iodine	AOAC	2000	7
2177	Feed-5	Iron(Fe)	AOAC	3000	7
2178	Feed-5	Magnesium(Mg)	AOAC	3000	7
2179	Feed-5	Manganese(Mn)	AOAC	3000	7
2180	Feed-5	Moisture	AOAC	800	7
2181	Feed-5	protein	AOAC	1500	7
2182	Feed-5	Zinc(Zn)	AOAC	3000	7
2183	Feed-5	Phosphorus(P)	AOAC	2000	7
2184	Raw Material-5	Mercury (Hg)	AOAC	12000	7
2185	Drinks/ Beverage-5	Ethanol	AOAC	5000	10
2186	Powdered drink	Microbial count	ISO	2000	7
2187	Powdered drink	Coliforms	ISO	2000	7
2188	Candy/Lozenges/Toffees-5	Sulphur di Oxide	AOAC	2000	7
2189	Pickles (5)	Trans Fat	AOAC	6500	7
2190	Pickles (5)	Monounsaturated Fat	AOAC	6500	7
2191	Pickles (5)	Polyunsaturated Fat	AOAC	6500	7
2192	Pickles (5)	Total sugar	AOAC	1500	7
2193	Pickles (5)	Vitamin A	AOAC	6500	7

2194	Pickles (5)	Cholesterol	AOAC	6500	7
2195	Pickles (5)	Cadmium	AOAC	3000	7
2196	Pickles (5)	Iron(Fe)	AOAC	3000	7
2197	Raw Material-5	Vitamin E Acetate	AOAC	6500	7
2198	Cosmetic Oil - 5	Microbial Count	UPS<61>	2000	7
2199	Cosmetic Oil - 5	Rancidity	AOAC	1300	7
2200	Cosmetic Oil - 5	Iodine Value	AOAC	2000	7
2201	Cosmetic Oil - 5	pH	AOAC	800	7
2202	Food- 5	Bacillus cereus	AOAC	3500	7
2203	Rice Bran Wax	Unsaponifiable Matter	AOAC	1500	7
2204	Rice Bran Wax	Refractive Index	AOAC	1200	7
2205	Fruit Drink-5	Acidity(as anhydrous citric acid)	AOAC	1000	7
2206	Fruit Drink-5	Cadmium(as cd)	AOAC	3000	7
2207	Fruit Drink-5	Calcium(as Ca),mg/kg(Max)	AOAC	3000	7
2208	Fruit Drink-5	Cholesterol	AOAC	12000	10
2209	Fruit Drink-5	Copper (as cu)	AOAC	3000	7
2210	Fruit Drink-5	Folic Acid	AOAC	6500	10
2211	Fruit Drink-5	Mono unsaturated Fat	AOAC	6500	10
2212	Fruit Drink-5	Poly unsaturated fat	AOAC	6500	10
2213	Fruit Drink-5	Selenium (as se)	AOAC	12000	10
2214	Fruit Drink-5	Sodium (as na)	AOAC	2000	7
2215	Fruit Drink-5	Sugar	AOAC	1500	7
2216	Fruit Drink-5	Sulfur dioxide content	AOAC	2000	7
2217	Fruit Drink-5	Tin (as sn)	AOAC	3000	7
2218	Fruit Drink-5	Total Fat	AOAC	1000	7
2219	Fruit Drink-5	Total Soluble Solid (TSS)	AOAC	1200	7
2220	Fruit Drink-5	Total sugar Content (as Sucrose)	AOAC	6500	10
2221	Fruit Drink-5	Trans Fat	AOAC	6500	10
2222	Fruit Drink-5	Vitamin A	AOAC	6500	10
2223	Fruit Drink-5	Vitamin C(ascorbic)	AOAC	6500	10
2224	Fruit Drink-5	Zinc(as Zn)	AOAC	3000	7
2225	Drinks/ Beverage-5	Benzoic Acid	AOAC	6500	7
2226	Fruit Juice-5	Benzoic Acid	AOAC	6500	10
2227	Fruit Juice-5	Sodium Benzoate	AOAC	6500	70
2228	Water/Drinking water-5	Vibrio Cholerae	AOAC	2500	7
2229	Water/Drinking water-5	Bacillus Cereus	AOAC	3500	7
2230	Food- 5	Vibrio Cholerae	AOAC	2500	7

2231	Pharmaceuticals Products-5	Lubilax	LC-MS/MS	10000	10
2232	Pharmaceuticals Products-5	Lubilax 24	LC-MS/MS	10000	10
2233	Pharmaceuticals Products-5	Flucloxacillin Sodium Monohydrate	LC-MS/MS	10000	10
2234	Pharmaceuticals Products-5	Fosfomycin	LC-MS/MS	10000	10
2235	Raw Material-5	Silica	IS	2500	10
2236	Powdered Milk/Infant Formula	Milk Protein	AOAC	1500	10
2237	Powdered Milk/Infant Formula	Milk Fat	AOAC	1000	10
2238	Powdered Milk/Infant Formula	Salt (as NaCl)	AOAC	1800	10
2239	Powdered Milk/Infant Formula	Total Sugar	AOAC	1500	10
2240	Powdered Milk/Infant Formula	Solids Non Fat (SNF)	IS	2500	10
2241	Powdered Milk/Infant Formula	Carbohydrate	AOAC	4000	10
2242	Powdered Milk/Infant Formula	Saturated Fat	AOAC	6500	10
2243	Yogurt - 5	Total Bacteria count	Pour Plate	2000	7
2244	Yogurt - 5	E.Coli	Selective Method	2000	7
2245	Yogurt - 5	Coliforms	Selective Method	2000	7
2246	Yogurt - 5	Milk Protein	AOAC	1500	10
2247	Yogurt - 5	Salt (as NaCl)	AOAC	1800	10
2248	Yogurt - 5	Sugar	AOAC	1500	10
2249	Yogurt - 5	Saturated Fat	AOAC	6500	10
2250	Ghee - 5	Fat	AOAC	1000	10
2251	Ghee - 5	Moisture	AOAC	800	10
2252	Plant Extract	Mass Spectrum	GC-MS/MS	8000	10
2253	Light Liquid Paraffin	UV Absorbance	ASTM D 2008-12	1800	10
2254	Cosmetic Oil - 5	Boiling point	AOAC	5000	10
2255	Frozen Food - 5	Bacillus Cereus	AOAC	3500	10
2256	Frozen Food - 5	Salmonella	AOAC	3500	10
2257	Frozen Food - 5	Staphylococcus	AOAC	3500	10
2258	Muri / Khoi - 5	Bulk Density, kg/Hector Litre	AOAC	1000	10
2259	Muri / Khoi - 5	Calcium (Ca)	AOAC	3000	10
2260	Muri / Khoi - 5	Cholesterol	AOAC	12000	10
2261	Muri / Khoi - 5	Copper (Cu)	AOAC	3000	10
2262	Muri / Khoi - 5	Hydrogen Sulphite	AOAC	2000	10
2263	Muri / Khoi - 5	Iron (Fe)	AOAC	3000	10
2264	Muri / Khoi - 5	Mercury (Hg)	AOAC	12000	10
2265	Muri / Khoi - 5	Moisture Content	AOAC	800	10
2266	Muri / Khoi - 5	pH	AOAC	800	10

2267	Muri / Khoi - 5	Salt (as NaCl)	AOAC	1800	10
2268	Muri / Khoi - 5	Selenium (Se)	AOAC	3000	10
2269	Muri / Khoi - 5	Total Ash (On Dry Basis)	AOAC	1000	10
2270	Muri / Khoi - 5	Trans Fat	AOAC	6500	10
2271	Muri / Khoi - 5	Urea	AOAC	12000	10
2272	Muri / Khoi - 5	Zinc (Zn)	AOAC	3000	10
2273	Drinks/ Beverage-5	Caffeine	AOAC	8000	10
2274	Ghee - 5	Acid Value	AOAC	900	10
2275	Ghee - 5	P (Polanski) Value	AOAC	1500	10
2276	Ghee - 5	PV Value (Peroxide Value)	AOAC	1300	10
2277	Ghee - 5	R.M (Rechirt Missel) Valu	AOAC	1500	10
2278	soil-5	Organic Matter	EPA	2500	10
2279	soil-5	GC-MS-MS Screening	EPA	8000	10
2280	Semen	Motility	Microscopic Observation	1000	10
2281	Semen	Quantification of Sperm	Microscopic Count	1000	10
2282	Semen	Quantification of Sperm	-		
2283	Salt/ Iodized salt - 5	.	.		
2284	Salt/ Iodized salt - 5	.	-		
2285	Salt/ Iodized salt - 5	Arsenic(As)	AOAC	3000	10
2286	Salt/ Iodized salt - 5	Cadmium (Cd)	AOAC	3000	10
2287	Salt/ Iodized salt - 5	Copper (Cu)	AOAC	3000	10
2288	Salt/ Iodized salt - 5	Lead (Pb)	AOAC	3000	10
2289	Salt/ Iodized salt - 5	Matter Soluble in Water Other than NaNI	AOAC	2000	10
2290	Salt/ Iodized salt - 5	Mercury (Hg)	AOAC	12000	10
2291	Salt/ Iodized salt - 5	.	.		
2292	Raw Material-5	Apperance	AOAC	500	10
2293	Raw Material-5	Acidity	AOAC/ASTM	1100	10
2294	Raw Material-5	Solubility	AOAC	800	10
2295	Chanachur-5	Acidity	AOAC	1000	10
2296	Chanachur-5	Aflatoxin B1	AOAC	6500	10
2297	Chanachur-5	Aflatoxin B2	AOAC	6500	10
2298	Chanachur-5	Aflatoxin B2	AOAC	6500	10
2299	Chanachur-5	Aflatoxin G1	AOAC	6500	10
2300	Chanachur-5	Chloride (as NaCl)	AOAC	2000	7
2301	Chanachur-5	Fat	AOAC	1000	7
2302	Chanachur-5	Total Bacterial Count	Pour Plate	2000	7

2303	Chanachur-5	Yeast & Molds	Pour Plate	2000	7
2304	Chanachur-5	Saturated Fat	AOAC	6500	10
2305	Milk-5	Ash	AOAC	1000	7
2306	Milk-5	Cholesterol	AOAC	12000	10
2307	Milk-5	E.coli	Selective method	2000	7
2308	Milk-5	Pesticide Residue	AOAC	10000	10
2309	Milk-5	Salt (as NaCl)	AOAC	1800	10
2310	Milk-5	Saturated FAT	AOAC	6500	10
2311	Milk-5	Thermophilic	Pure Plate	2000	7
2312	Milk-5	Trans Fat	AOAC	6500	10
2313	Powdered Milk/Infant Formula	Bacterial Count	Pure Plate	2000	7
2314	Powdered Milk/Infant Formula	Coliform Count	Pure Plate	2000	7
2315	Powdered Milk/Infant Formula	E.coli	Selective method	2000	7
2316	Powdered Milk/Infant Formula	Moisture	AOAC	800	7
2317	Powdered Milk/Infant Formula	Solubility	BDS	1000	7
2318	Powdered Milk/Infant Formula	Total Ash	AOAC	1000	7
2319	Powdered Milk/Infant Formula	Total Milk Solids	IS	1000	7
2320	Powdered Milk/Infant Formula	Yeast & Molds	Pour Plate	2000	7
2321	Powdered Milk/Infant Formula	Thermophilic	Pour Plate	2000	7
2322	Powdered Milk/Infant Formula	Pesticide Residue	AOAC	10000	10
2323	Soyabean oil 5	Energy	AOAC	1500	10
2324	Soyabean oil 5	Protein	AOAC	1500	10
2325	Soyabean oil 5	Carbohydrate	AOAC	4000	10
2326	Yogurt - 5	Calcium	AOAC	3000	10
2327	Chips-5	Carbohydrate	AOAC	4000	7
2328	Chips-5	Calcium (Ca)	AOAC	3000	7
2329	Chips-5	Potassium	AOAC	2000	7
2330	Spices-5	Vitamin A	AOAC	6500	10
2331	Spices-5	Ash insoluble in hydroelectric acid	AOAC	1000	7
2332	Spices-5	Odour	AOAC	500	7
2333	Spices-5	Taste	AOAC	500	7
2334	Waste water/Effluent water-5	Total Fatty Matter(TFM)	AWWA	3000	7
2335	Mustard Oil-5	Allylithiocyanate	BDS	3000	10
2336	Mustard Oil-5	Ether insoluble impurities	BDS	2000	7
2337	Mustard Oil-5	Erucic Acid	AOAC	6500	10
2338	Drinks/ Beverage-5	Aspartame (Methyl Ester)	AOAC	6500	10

2339	Drinks/ Beverage-5	Fruit Juice Content (as Orange Juice)	AOAC	6500	10
2340	Sugar-5	Arabinose	AOAC	6500	10
2341	Sugar-5	Cyclamate	AOAC	6500	10
2342	Sugar-5	Dextran	AOAC	6500	10
2343	Sugar-5	Galactose	AOAC	6500	10
2344	Sugar-5	Raffinose	AOAC	6500	10
2345	Sugar-5	Sorbitol	AOAC	6500	10
2346	Sugar-5	Suucralose	AOAC	6500	10
2347	Sugar-5	Xylitol	AOAC	6500	10
2348	Sugar-5	Carbohydrate	AOAC	4000	10
2349	Sugar-5	Calcium (Ca)	AOAC	3000	10
2350	Sugar-5	Energy	AOAC	1500	10
2351	Sugar-5	Fat	AOAC	1000	10
2352	Sugar-5	Iron(Fe)	AOAC	3000	10
2353	Sugar-5	Protein	AOAC	1500	10