



Recognition Schedule

Laboratory Recognition Programme

Laboratory Name: Eurofins Food Testing Singapore Pte Ltd
 Address: 61 Science Park Road, #05-03/08 The Galen
 Singapore 117525

Certificate No.: LRP-2020-008/EFT
 Date of Issue: 01 April 2024
 Issue No.: 11

S/N	Food Category	Area	Test Parameter	Standard Reference Method/ In-house Method No./ Equipment/ Technique
1	Milk and Dairy Products	Microbiological Indicators	Coliform Count	FDA/BAM Online Chap. 4
2			E. coli Count	FDA/BAM Online Chap. 4 ISO 16649-2:2001
3			Enterobacteriaceae Count	ISO 21528-2:2017
4			Faecal Coliform Count	FDA/BAM Online Chap 4
5			Mould Count	FDA/BAM Online Chap. 18 ISO 21527-1 & -2:2008
6			Total Colony Count / Aerobic Plate Count @ 30/35°C	FDA/BAM Online Chap. 3 ISO 4833-1:2013 (30°C, Pour Plate) / Amd 1:2022
7			Yeast Count	FDA/BAM Online Chap. 18 ISO 21527-1 & -2:2008
8			Lactobacillus spp and Lactic Acid Bacteria	ISO 15214:1998
9		Pathogens, Parasites & Toxins	Bacillus cereus Count	FDA/BAM Online Chap. 14
10			Clostridium perfringens	FDA BAM Online Chap 16
11			Coagulase Positive Staphylococcus aureus Count	FDA/BAM Online Chap. 12 ISO 6888-1:2021

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12		Pathogens, Parasites & Toxins	Listeria monocytogenes	FDA/BAM Online Chap 10 ISO 11290-1:2017 BACGene Listeria monocytogenes ID 2622
13			Salmonella spp.	FDA/BAM Online Chap. 5 ISO 6579-1:2017 BACGene Salmonella species ID 1909
14			Shigella spp.	FDA BAM Online Chap 6
15			Vibrio cholerae	FDA/BAM Online Chap 9
16			E. coli O157: H7	BACGene E. coli O157:H7 (AFNOR certified workflow)
17			Cronobacter sakazakii	ISO 22964:2017
18			Drug Residues	Aminoglycosides
19		Multi-residues : Amphenicols		SG_VD01
20		Multi-residues : Fluoroquinolones		SG_VD01
21		Multi-residues : Macrolides		SG_VD01
22		Multi-residues : Penicillins		SG_VD01
23		Multi-residues : Sulfa drug		SG_VD01
24		Multi-residues : Tetracyclines		SG_VD01
25		Nitrofurans and metabolites		MP- NTFN
26		Penicillins		SG_VD01
27		Sulpha drugs		SG_VD01
28		Tetracyclines		SG_VD01
29		Food Additives	Benzoic Acid	MP-ORG1
30			Melamine	MP-MELCYA
31			Nitrate	MP-NO2NO3

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32			Nitrite	MP-NO2NO3			
33			Sorbic Acid	MP-ORG1			
34		Food Specifications		Acidity (Titratable)	TTAC		
35				Ash	MP-ASHM		
36				Carbohydrate	MP-CHO-MA		
37				Crude fat (ether extract)	MP-FAT_BH		
38				Crude protein	MP-DGEN		
39				Fat %	MP-FAME		
40				Lard (eicosadienoic acid (C20:2 w6))	MP-FAME		
41				Milk fat	MP-FAT_BH		
42				Moisture	MP-M100_T100		
43				Sucrose	MP-SUGN		
44				Total Solids	MP-M100_T100		
45				Water activity @ 25 °C	MP-WACT		
46				Inorganic Contaminants		Aluminium	MP-ICP_MS
47						Arsenic	MP-ICP_MS
48		Cadmium	MP-ICP_MS				
49		Chromium	MP-SEIF				
50		Copper	MP-ICP				
51		Lead	MP-ICP_MS				
52		Mercury	MP-ICP_MS				
53		Nickel	MP-ICP_MS				
54				Tin	MP-ICP_MS		
55			Mycotoxins	Aflatoxin BG (Aflatoxin B1, B2, G1, G2)	MP-MYCO_IF		

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56		Mycotoxins	Aflatoxin M1	MP-MYCO_IF
57			Moniliformin	SG_MON
58			Trichothecenes (Nivalenol, Deoxynivalenol, 3-Acetyldeoxynivalenol, Fusarenon X, T-2 toxin, HT-2 toxin, Diacetoxyscirpenol, 15-Acetyldeoxynivalenol)	SG_TCT
59		Phytotoxins	Tropane Alkaloids (Atropine, Scopolamine)	TROP
60		Pesticide Residues	Dithiocarbamates (as total carbon disulfide)	SG_CS2
61			Multi-Pesticide Residues (GC-MS/MS & LC-MS/MS)	MP-PS05
62		Fats and Oil	Microbiological Indicators	Coliform Count
63	E. coli Count			FDA/BAM Online Chap. 4 ISO 16649-2:2001
64	Faecal Coliform Count			FDA/BAM Online Chap 4
65	Total Colony Count / Aerobic Plate Count @ 30/35°C			FDA/BAM Online Chap. 3 ISO 4833-1:2013 (30°C, Pour Plate) / Amd 1:2022
66	Pathogens, Parasites & Toxins		Coagulase Positive Staphylococcus aureus Count	FDA/BAM Online Chap. 12 ISO 6888-1:2021
67			Salmonella spp.	FDA/BAM Online Chap. 5 ISO 6579-1:2017 BACGene Salmonella species ID 1909
68	Food Specifications		Cholesterol	MP-CHOK
69			Free Fatty Acid	FFA2

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70		Inorganic Contaminants	Peroxide Value	MP-PVFF	
71			Copper	MP-ICP	
72			Lead	MP-ICP_MS	
73		Mycotoxins	Aflatoxin BG (Aflatoxin B1, B2, G1, G2)	MP-MYCO_REG	
74			Deoxynivalenol	MP-MYCO_REG	
75			Fumonisin (FB1, FB2)	MP-MYCO_REG	
76			Ochratoxin A	MP-MYCO_REG	
77			Zearalenone	MP-MYCO_REG	
78		Pesticide Residues	Dithiocarbamates (as total carbon disulfide)	SG_CS2	
79			Multi-Pesticide Residues (GC-MS/MS & LC-MS/MS)	MP-PS05	
80		Nuts and Related Products	Microbiological Indicators	Coliform Count	FDA/BAM Online Chap. 4 ISO 4832:2006
81				E. coli Count	FDA/BAM Online Chap. 4 ISO 16649-2:2001
82				Faecal Coliform Count	FDA/BAM Online Chap 4
83				Total Colony Count / Aerobic Plate Count @ 30/35°C	FDA/BAM Online Chap. 3 ISO 4833-1:2013 (30°C, Pour Plate) / Amd 1:2022
84	Pathogens, Parasites & Toxins		Coagulase Positive Staphylococcus aureus Count	FDA/BAM Online Chap. 12 ISO 6888-1:2021	
85			Salmonella spp.	FDA/BAM Online Chap. 5 ISO 6579-1:2017 BACGene Salmonella species ID 1909	
86		Shigella spp.	FDA BAM Online Chap 6		

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S/N	Food Category	Area	Test Parameter	Standard Reference Method/ In-house Method No./ Equipment/ Technique		
87			Vibrio cholerae	FDA/BAM Online Chap 9		
88			Mycotoxins	Aflatoxin BG (Aflatoxin B1, B2, G1, G2)	MP-MYCO_REG	
89				Aflatoxin M1	MP-MYCO_REG	
90				Deoxynivalenol	MP-MYCO_REG	
91				Fumonisin (FB1, FB2)	MP-MYCO_REG	
92				Ochratoxin A	MP-MYCO_REG	
93				Zearalenone	MP-MYCO_REG	
94				Moniliformin	SG_MON	
95				Trichothecenes (Nivalenol, Deoxynivalenol, 3-Acetyldeoxynivalenol, Fusarenon X, T-2 toxin, HT-2 toxin, Diacetoxyscirpenol, 15-Acetyldeoxynivalenol)	SG_TCT	
96				Phytotoxins	Tropane Alkaloids (Atropine, Scopolamine)	TROP
97			Pesticide Residues	Dithiocarbamates (as total carbon disulfide)	SG_CS2	
98				Multi-Pesticide Residues (GC-MS/MS & LC-MS/MS)	MP-PS05	
99			Fruits and Vegetables	Microbiological Indicators	Coliform Count	FDA/BAM Online Chap. 4 ISO 4832:2006
100					Enterobacteriaceae Count	ISO 21528-2:2017
101	E. coli Count	FDA/BAM Online Chap. 4 ISO 16649-2:2001				
102	Vibrio parahaemolyticus Count	Practical Food Microbiology, Chapter 6.15, 3rd Edition				
103	Faecal Coliform Count	FDA/BAM Online Chap 4				

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104		Pathogens, Parasites & Toxins	Total Colony Count / Aerobic Plate Count @ 30/35°C	FDA/BAM Online Chap. 3 ISO 4833-1:2013 (30°C, Pour Plate) / Amd 1:2022	
105			Coagulase Positive Staphylococcus aureus Count	FDA/BAM Online Chap. 12 ISO 6888-1:2021	
106			Listeria monocytogenes	FDA/BAM Online Chap 10 ISO 11290-1:2017 BACGene Listeria monocytogenes ID 2622	
107			Salmonella spp.	FDA/BAM Online Chap. 5 ISO 6579-1:2017 BACGene Salmonella species ID 1909	
108			Shigella spp.	FDA BAM Online Chap 6	
109			Vibrio cholerae	FDA/BAM Online Chap 9	
110			Vibrio fluvialis	FDA/BAM Online Chap 9	
111			Vibrio vulnificus	FDA/BAM Online Chap 9	
112			E. coli O157: H7	BACGene E. coli O157:H7 (AFNOR certified workflow)	
113			Food Additives	Benzoic Acid	MP-ORG1
114				Sorbic Acid	MP-ORG1
115				Sulphur Dioxide	MP-SO2T
116			Inorganic Contaminants	Aluminium	MP-ICP_MS
117		Antimony		MP-ICP_MS	
118		Arsenic		MP-ICP_MS	
119		Cadmium		MP-ICP_MS	
120		Chromium		MP-SEMSPLUS	

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121		Inorganic Contaminants	Lead	MP-ICP_MS
122			Mercury	MP-ICP_MS
123			Nickel	MP-ICP_MS
124			Tin	MP-ICP_MS
125		Pesticide Residues	Dithiocarbamates (as total carbon disulfide)	SG_CS2
126			Multi-Pesticide Residues (GC-MS/MS & LC-MS/MS)	MP-PS05
127		Mycotoxins	Aflatoxin BG (Aflatoxin B1, B2, G1, G2)	MP-MYCO_REG
128			Deoxynivalenol	MP-MYCO_REG
129			Fumonisin (FB1, FB2)	MP-MYCO_REG
130			Ochratoxin A	MP-MYCO_REG
131			Zearalenone	MP-MYCO_REG
132			Moniliformin	SG_MON
133			Trichothecenes (Nivalenol, Deoxynivalenol, 3-Acetyldeoxynivalenol, Fusarenon X, T-2 toxin, HT-2 toxin, Diacetoxyscirpenol, 15-Acetyldeoxynivalenol)	SG_TCT
134	Phytotoxins	Tropane Alkaloids (Atropine, Scopolamine)	TROP	
135	Cocoa Products	Microbiological Indicators	Coliform Count	FDA/BAM Online Chap. 4 ISO 4832:2006
136			E. coli Count	FDA/BAM Online Chap. 4 ISO 16649-2:2001
137			Faecal Coliform Count	FDA/BAM Online Chap 4

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138		Microbiological Indicators	Total Colony Count / Aerobic Plate Count @ 30/35°C	FDA/BAM Online Chap. 3 ISO 4833-1:2013 (30°C, Pour Plate) / Amd 1:2022
139		Pathogens, Parasites & Toxins	Coagulase Positive Staphylococcus aureus Count	FDA/BAM Online Chap. 12 ISO 6888-1:2021
140			Salmonella spp.	FDA/BAM Online Chap. 5 ISO 6579-1:2017 BACGene Salmonella species ID 1909
141			Shigella spp.	FDA BAM Online Chap 6
142			Vibrio cholerae	FDA/BAM Online Chap 9
143		Food Specifications	Fat %	MP-FAME
144			Moisture	MP-M100_T100
145			pH	MP-PHAL
146		Inorganic Contaminants	Arsenic	MP-ICP_MS
147			Cadmium	MP-ICP_MS
148			Copper	MP-ICP
149			Lead	MP-ICP_MS
150		Mycotoxins	Aflatoxin BG (Aflatoxin B1, B2, G1, G2)	MP-MYCO_REG
151			Deoxynivalenol	MP-MYCO_REG
153	Fumonisin (FB1, FB2)		MP-MYCO_REG	
153	Ochratoxin A		MP-MYCO_REG	
154	Zearalenone		MP-MYCO_REG	

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155		Mycotoxins	Moniliformin	SG_MON
156			Trichothecenes (Nivalenol, Deoxynivalenol, 3-Acetyldeoxynivalenol, Fusarenon X, T-2 toxin, HT-2 toxin, Diacetoxyscirpenol, 15-Acetyldeoxynivalenol)	SG_TCT
157			Phytotoxins	Tropane Alkaloids (Atropine, Scopolamine)
158		Pesticide Residues	Dithiocarbamates (as total carbon disulfide)	SG_CS2
159			Multi-Pesticide Residues (GC-MS/MS & LC-MS/MS)	MP-PS05
160		Meat and Meat Products	Microbiological Indicators	Coliform Count
161	Enterobacteriaceae Count			ISO 21528-2:2017
162	Lactobacillus spp and Lactic Acid Bacteria (for fermented meat products)			ISO 15214:1998
163	E. coli Count			FDA/BAM Online Chap. 4 ISO 16649-2:2001
164	Total Colony Count / Aerobic Plate Count @ 30/35°C			FDA/BAM Online Chap. 3 ISO 4833-1:2013 (30°C, Pour Plate) / Amd 1:2022
165	Pathogens, Parasites & Toxins		Campylobacter spp.	FDA/BAM Online Chap 7
166			Clostridium perfringens	FDA BAM Online Chap 16
167			E. coli O157: H7	BACGene E. coli O157:H7 (AFNOR certified workflow)
168			E. coli O157: H7 (with serotype confirmation)	BACGene E. coli O157:H7 (AFNOR certified workflow)

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169		Pathogens, Parasites & Toxins	Coagulase Positive Staphylococcus aureus Count	FDA/BAM Online Chap. 12 ISO 6888-1:2021
170			Listeria monocytogenes	FDA/BAM Online Chap 10 ISO 11290-1:2017 BACGene Listeria monocytogenes ID 2622
171			Salmonella spp.	FDA/BAM Online Chap. 5 ISO 6579-1:2017 BACGene Salmonella species ID 1909
172			Salmonella serotyping (Salmonella Enteritidis, Salmonella Paratyphi A, Salmonella Paratyphi B and Salmonella Typhi)	In house method 3.03.7318
173			Shigella spp.	FDA BAM Online Chap 6
174			Vibrio cholerae	FDA/BAM Online Chap 9
175		Drug Residues	Aminoglycosides	AMGVD
176			Beta-agonists	SG_VD01
177			Fluoroquinolones	SG_VD01
178			Multi-residues : Beta-agonists	SG_VD01
179			Multi-residues : Fluoroquinolones	SG_VD01
180			Multi-residues : Sulfa drug	SG_VD01
181			Multi-residues : Penicillins	SG_VD01
182			Multi-residues : Tetracyclines	SG_VD01
183			Multi-residues : Amphenicols	SG_VD01
184	Multi-residues : Coccidiostats		SG_VD01	
185	Multi-residues : Macrolides	SG_VD01		

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186		Drug Residues	Multi-residues : Nitroimidazoles	SG_VD01	
187			Multi-residues : Quinolones	SG_VD01	
188			Multi-residues : Avermectins	SG_VD01	
189			Multi-residues : Benzimidazoles	SG_VD01	
190			Nitrofurans and metabolites	MP-NTFN	
191			Sulpha drugs	SG_VD01	
192			Food Additives	Nitrate	MP-NO2NO3
193		Nitrite		MP-NO2NO3	
194		Inorganic Contaminants	Lead	MP-ICP_MS	
195			Tin	MP-ICP_MS	
196		Pesticide Residues	Multi-Pesticide Residues (GC-MS/MS & LC-MS/MS)	MP-PS05	
197		Fish and Seafood Products	Microbiological Indicators	Coliform Count	FDA/BAM Online Chap. 4 ISO 4832:2006
198				E. coli Count	FDA/BAM Online Chap. 4 ISO 16649-2:2001
199				Faecal Coliform Count	FDA/BAM Online Chap 4
200				Vibrio parahaemolyticus Count	Practical Food Microbiology, Chapter 6.15, 3rd Edition
201	Enterobacteriaceae Count			ISO 21528-2:2017	
202	Sulphite Reducing Clostridia			ISO 15213-1:2023	
203	Total Colony Count / Aerobic Plate Count @ 30/35°C			FDA/BAM Online Chap. 3 ISO 4833-1:2013 (30°C, Pour Plate) / Amd 1:2022	

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204		Pathogens, Parasites & Toxins	Coagulase Positive Staphylococcus aureus Count	FDA/BAM Online Chap. 12 ISO 6888-1:2021	
205			Listeria monocytogenes	FDA/BAM Online Chap 10 ISO 11290-1:2017 BACGene Listeria monocytogenes ID 2622	
206			Salmonella spp.	FDA/BAM Online Chap. 5 ISO 6579-1:2017 BACGene Salmonella species ID 1909	
207			Shigella spp.	FDA BAM Online Chap 6	
208			Vibrio cholerae	FDA/BAM Online Chap 9	
209			Vibrio fluvialis	FDA/BAM Online Chap 9	
210			Vibrio vulnificus	FDA/BAM Online Chap 9	
211			Norovirus (Genotype I & II)	ISO 15216-1: 2017 (modified)	
212			Drug Residues	Multi-residues : Fluoroquinolones	SG_VD01
213				Multi-residues : Sulfa drug	SG_VD01
214				Multi-residues : Benzimidazoles	SG_VD01
215		Tetracyclines		SG_VD01	
216		Penicillins		SG_VD01	
217		Aminoglycosides		AMGVD	
218		Chloramphenicol		SG_VD01	
219		Crystal Violet and Leuco Crystal Violet		MP-TPMDYES	
220		Malachite green and Leuco-malachite green		MP-TPMDYES	
221		Nitrofurantoin and metabolites		MP-NTFN	
222		Food Additives	Benzoic Acid	MP-ORG1	
223			Sorbic Acid	MP-ORG1	

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224		Food Specifications	Sulphur Dioxide	MP-SO2T
225			Phosphate (as P2O5)	MP-ICP
226		Inorganic Contaminants	Aluminium	MP-ICP_MS
227			Antimony	MP-ICP_MS
228			Arsenic	MP-ICP_MS
229			Cadmium	MP-ICP_MS
230			Chromium	MP-SEMSPLUS
231			Lead	MP-ICP_MS
232			Mercury	MP-ICP_MS
233			Nickel	MP-ICP_MS
234			Tin	MP-ICP_MS
235			Organic Contaminants	Histamine
236		Pesticide Residues	Dithiocarbamates (as total carbon disulfide)	SG_CS2
237			Multi-Pesticide Residues (GC-MS/MS & LC-MS/MS)	MP-PS05
238		Egg and Egg Based Products	Microbiological Indicators	Coliform Count
239	E. coli Count			FDA/BAM Online Chap. 4 ISO 16649-2:2001
240	Faecal Coliform Count			FDA/BAM Online Chap 4
241	Total Colony Count / Aerobic Plate Count @ 30/35°C			FDA/BAM Online Chap. 3 ISO 4833-1:2013 (30°C, Pour Plate) / Amd 1:2022
242	Pathogens, Parasites & Toxins		Coagulase Positive Staphylococcus aureus Count	FDA/BAM Online Chap. 12 ISO 6888-1:2021

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243		Pathogens, Parasites & Toxins	Listeria monocytogenes	FDA/BAM Online Chap 10 ISO 11290-1:2017 BACGene Listeria monocytogenes ID 2622
244			Salmonella Enteritidis	BACGene Salmonella species / In house method 3.03.7318
245			Serotyping Salmonella Enteritidis	In house method 3.03.7318
246			Salmonella spp.	FDA/BAM Online Chap. 5 ISO 6579-1:2017 BACGene Salmonella species ID 1909
247			Shigella spp.	FDA BAM Online Chap 6
248			Vibrio cholerae	FDA/BAM Online Chap 9
249			Drug Residues	Aminoglycosides
250		Chloramphenicol		SG_VD01
251		Multi-residues : Amphenicols		SG_VD01
252		Multi-residues : Avermectins		SG_VD01
253		Multi-residues : Benzimidazoles		SG_VD01
254		Multi-residues : Coccidiostats		SG_VD01
255		Multi-residues : Fluoroquinolones		SG_VD01
256		Multi-residues : Macrolides		SG_VD01
257		Multi-residues : Nitroimidazoles		SG_VD01
258		Multi-residues : Penicillins		SG_VD01
259		Multi-residues : Quinolones		SG_VD01
260		Multi-residues : Sulfa drug		SG_VD01
261		Multi-residues : Tetracyclines		SG_VD01
262		Nitrofurantoin and metabolites	MP-NTFN	

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263		Inorganic Contaminants	Arsenic	MP-ICP_MS	
264			Cadmium	MP-ICP_MS	
265			Chromium	MP-SEMSPLUS	
266			Copper	MP-ICP	
267			Lead (Preserved Eggs)	MP-ICP_MS	
268			Mercury	MP-ICP_MS	
269			Nickel	MP-ICP_MS	
270		Mycotoxins	Aflatoxin BG (Aflatoxin B1, B2, G1, G2)	MP-MYCO_REG	
271			Deoxynivalenol	MP-MYCO_REG	
272			Fumonisin (FB1, FB2)	MP-MYCO_REG	
273			Ochratoxin A	MP-MYCO_REG	
274			Zearalenone	MP-MYCO_REG	
275		Sweeteners	Microbiological Indicators	Coliform Count	FDA/BAM Online Chap. 4 ISO 4832:2006
276				E. coli Count	FDA/BAM Online Chap. 4 ISO 16649-2:2001
277	Faecal Coliform Count			FDA/BAM Online Chap 4	
278	Mould Count			FDA/BAM Online Chap. 18 ISO 21527-1 & -2:2008	
279	Total Colony Count / Aerobic Plate Count @ 30/35°C			FDA/BAM Online Chap. 3 ISO 4833-1:2013 (30°C, Pour Plate) / Amd 1:2022	
280	Yeast Count			FDA/BAM Online Chap. 18 ISO 21527-1 & -2:2008	

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281		Pathogens, Parasites & Toxins	Coagulase Positive Staphylococcus aureus Count	FDA/BAM Online Chap. 12 ISO 6888-1:2021
282			Salmonella spp.	FDA/BAM Online Chap. 5 ISO 6579-1:2017 BACGene Salmonella species ID 1909
283		Food Additives	Sulphur Dioxide	MP-SO2T
284		Food Specifications	Sucrose	MP-SUGN
285		Inorganic Contaminants	Arsenic	MP-ICP_MS
286			Cadmium	MP-ICP_MS
287			Copper	MP-ICP
288			Lead	MP-ICP_MS
289			Mercury	MP-ICP_MS
290		Flour, Improvers and Related Products	Microbiological Indicators	Coliform Count
291	E. coli Count			FDA/BAM Online Chap. 4 ISO 16649-2:2001
292	Faecal Coliform Count			FDA/BAM Online Chap 4
293	Total Colony Count / Aerobic Plate Count @ 30/35°C			FDA/BAM Online Chap. 3 ISO 4833-1:2013 (30°C, Pour Plate) / Amd 1:2022
294	Pathogens, Parasites & Toxins		Coagulase Positive Staphylococcus aureus Count	FDA/BAM Online Chap. 12 ISO 6888-1:2021
295	Food Additives		Benzoic Acid	MP-ORG1
296			Sorbic Acid	MP-ORG1
297	Food Specifications		Moisture	MP-M100_T100

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298	Grain Based Products	Inorganic Contaminants	pH	MP-PHAL	
299			Antimony	MP-ICP_MS	
300			Arsenic	MP-ICP_MS	
301			Cadmium	MP-ICP_MS	
302			Copper	MP-ICP	
303			Lead	MP-ICP_MS	
304			Mercury	MP-ICP_MS	
305			Tin	MP-ICP_MS	
306			Mycotoxins	Aflatoxin BG (Aflatoxin B1, B2, G1, G2)	MP-MYCO_REG
307		Deoxynivalenol		MP-MYCO_REG	
308		Fumonisin (FB1, FB2)		MP-MYCO_REG	
309		Ochratoxin A		MP-MYCO_REG	
310		Zearalenone		MP-MYCO_REG	
311		Moniliformin		SG_MON	
312		Phytotoxins	Trichothecenes (Nivalenol, Deoxynivalenol, 3-Acetyldeoxynivalenol, Fusarenon X, T-2 toxin, HT-2 toxin, Diacetoxyscirpenol, 15-Acetyldeoxynivalenol)	SG_TCT	
313			Tropane Alkaloids (Atropine, Scopolamine)	TROP	
314		Grain Based Products	Microbiological Indicators	Coliform Count	FDA/BAM Online Chap. 4 ISO 4832:2006
315				E. coli Count	FDA/BAM Online Chap. 4 ISO 16649-2:2001
316				Faecal Coliform Count	FDA/BAM Online Chap 4

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317		Microbiological Indicators	Total Colony Count / Aerobic Plate Count @ 30/35°C	FDA/BAM Online Chap. 3 ISO 4833-1:2013 (30°C, Pour Plate) / Amd 1:2022
318		Pathogens, Parasites & Toxins	Coagulase Positive Staphylococcus aureus Count	FDA/BAM Online Chap. 12 ISO 6888-1:2021
319			Salmonella spp.	FDA/BAM Online Chap. 5 ISO 6579-1:2017 BACGene Salmonella species ID 1909
320			Shigella spp.	FDA BAM Online Chap 6
321			Vibrio cholerae	FDA/BAM Online Chap 9
322			Mycotoxins	Aflatoxin BG (Aflatoxin B1, B2, G1, G2)
323		Aflatoxin M1		MP-MYCO_REG
324		Deoxynivalenol		MP-MYCO_REG
325		Fumonisin (FB1, FB2)		MP-MYCO_REG
326		Ochratoxin A		MP-MYCO_REG
327		Zearalenone		MP-MYCO_REG
328		Moniliformin		SG_MON
329		Trichothecenes (Nivalenol, Deoxynivalenol, 3-Acetyldeoxynivalenol, Fusarenon X, T-2 toxin, HT-2 toxin, Diacetoxyscirpenol, 15-Acetyldeoxynivalenol)		SG_TCT
330		Phytotoxins	Tropane Alkaloids (Atropine, Scopolamine)	TROP
331		Pesticide Residues	Dithiocarbamates (as total carbon disulfide)	SG_CS2

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332		Pesticide Residues	Multi-Pesticide Residues (GC-MS/MS & LC-MS/MS)	MP-PS05
333	Confectionery and Bakery Products	Microbiological Indicators	Coliform Count	FDA/BAM Online Chap. 4 ISO 4832:2006
334			E. coli Count	FDA/BAM Online Chap. 4 ISO 16649-2:2001
335			Faecal Coliform Count	FDA/BAM Online Chap 4
336			Mould Count	FDA/BAM Online Chap. 18 ISO 21527-1 & -2:2008
337			Total Colony Count / Aerobic Plate Count @ 30/35°C	FDA/BAM Online Chap. 3 ISO 4833-1:2013 (30°C, Pour Plate) / Amd 1:2022
338			Yeast Count	FDA/BAM Online Chap. 18 ISO 21527-1 & -2:2008
339			Pathogens, Parasites & Toxins	Coagulase Positive Staphylococcus aureus Count
340		Salmonella spp.		FDA/BAM Online Chap. 5 ISO 6579-1:2017 BACGene Salmonella species ID 1909
341		Shigella spp.		FDA BAM Online Chap 6
342		Vibrio cholerae		FDA/BAM Online Chap 9
343	Food Additives	Benzoic Acid	MP-ORG1	
344		Sorbic Acid	MP-ORG1	
345		Sulphur Dioxide	MP-SO2T	

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346		Mycotoxins	Aflatoxin BG (Aflatoxin B1, B2, G1, G2)	MP-MYCO_REG
347			Aflatoxin M1	MP-MYCO_REG
348			Deoxynivalenol	MP-MYCO_REG
349			Fumonisin (FB1, FB2)	MP-MYCO_REG
350			Ochratoxin A	MP-MYCO_REG
351			Zearalenone	MP-MYCO_REG
352			Moniliformin	SG_MON
353			Trichothecenes (Nivalenol, Deoxynivalenol, 3-Acetyldeoxynivalenol, Fusarenon X, T-2 toxin, HT-2 toxin, Diacetoxyscirpenol, 15-Acetyldeoxynivalenol)	SG_TCT
354			Phytotoxins	Tropane Alkaloids (Atropine, Scopolamine)
355		Sauces, Seasonings, Soup, Spices and Related Products	Microbiological Indicators	Coliform Count
356	E. coli Count			FDA/BAM Online Chap. 4 ISO 16649-2:2001
357	Faecal Coliform Count			FDA/BAM Online Chap 4
358	Mould Count			FDA/BAM Online Chap. 18 ISO 21527-1 & -2:2008
359	Total Colony Count / Aerobic Plate Count @ 30/35°C			FDA/BAM Online Chap. 3 ISO 4833-1:2013 (30°C, Pour Plate) / Amd 1:2022
360	Yeast Count			FDA/BAM Online Chap. 18 ISO 21527-1 & -2:2008

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361		Pathogens, Parasites & Toxins	Bacillus cereus Count	FDA/BAM Online Chap. 14
362			Coagulase Positive Staphylococcus aureus Count	FDA/BAM Online Chap. 12 ISO 6888-1:2021
363			Listeria monocytogenes	FDA/BAM Online Chap 10 ISO 11290-1:2017 BACGene Listeria monocytogenes ID 2622
364			Salmonella spp.	FDA/BAM Online Chap. 5 ISO 6579-1:2017 BACGene Salmonella species ID 1909
365			Shigella spp.	FDA BAM Online Chap 6
366			Vibrio cholerae	FDA/BAM Online Chap 9
367			Vibrio parahaemolyticus Count	FDA/BAM Online Chap 9
368			Food Additives	Benzoic Acid
369		Sorbic Acid		MP-ORG1
370		Sulphur Dioxide		MP-SO2T
371		Food Specifications	Moisture	MP-M100_T100
372			Nitrogen Content / Total Nitrogen by Kjeldahl	MP-PGEN
373		Inorganic Contaminants	Arsenic	MP-ICP_MS
374			Cadmium	MP-ICP_MS
375			Copper	MP-ICP
376			Lead	MP-ICP_MS
377		Mycotoxins	Aflatoxin BG (Aflatoxin B1, B2, G1, G2)	MP-MYCO_REG
378			Deoxynivalenol	MP-MYCO_REG

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379		Mycotoxins	Fumonisin (FB1, FB2)	MP-MYCO_REG
380			Zearalenone	MP-MYCO_REG
381			Trichothecenes (Nivalenol, Deoxynivalenol, 3-Acetyldeoxynivalenol, Fusarenon X, T-2 toxin, HT-2 toxin, Diacetoxyscirpenol, 15-Acetyldeoxynivalenol)	SG_TCT
382		Phytotoxins	Tropane Alkaloids (Atropine, Scopolamine)	TROP
383		Pesticide Residues	Dithiocarbamates (as total carbon disulfide)	SG_CS2
384			Multi-Pesticide Residues (GC-MS/MS & LC-MS/MS)	MP-PS05
385		Organic Contaminants	3-MCPD (3-MONOCHLOROPROPANE-1,2-DIOL)	MP-MCPD_DCP
386		Food Supplements	Microbiological Indicators	Coliform Count
387	E. coli Count			USP 40 <62>
388	Faecal Coliform Count			FDA/BAM Online Chap 4
389	Total Colony Count / Aerobic Plate Count @ 30/35°C			USP<61>
390	Pathogens, Parasites & Toxins		Bacillus cereus Count	FDA/BAM Online Chap. 14
391			Coagulase Positive Staphylococcus aureus Count	USP 40 <62>

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392		Pathogens, Parasites & Toxins	Salmonella spp.	USP 40 <62>	
393			Shigella spp.	FDA BAM Online Chap 6	
394			Vibrio cholerae	FDA/BAM Online Chap 9	
395		Food Additives	Benzoic Acid	MP-ORG1	
396			Nitrate	MP-NO2NO3	
397			Nitrite	MP-NO2NO3	
398			Sorbic Acid	MP-ORG1	
399			Sulphur Dioxide	MP-SO2T	
400		Inorganic Contaminants	Arsenic	MP-ICP_MS	
401			Copper	MP-ICP	
402			Lead	MP-ICP_MS	
403		Bottled Water	Microbiological Indicators	Coliform Count	FDA/BAM Online Chap. 4
404				E. coli Count	FDA/BAM Online Chap. 4 ISO 16649-2:2001
405	Faecal Coliform Count			FDA/BAM Online Chap 4	
406	Total Colony Count / Aerobic Plate Count @ 30/35°C			FDA/BAM Online Chap. 3 ISO 4833-1:2013 (30°C, Pour Plate) / Amd 1:2022	
407	Pathogens, Parasites & Toxins		Salmonella spp.	FDA/BAM Online Chap. 5 ISO 6579-1:2017 BACGene Salmonella species ID 1909	
408			Shigella spp.	FDA BAM Online Chap 6	
409			Vibrio cholerae	FDA/BAM Online Chap 9	

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410	Tea	Microbiological Indicators	Coliform Count	FDA/BAM Online Chap. 4
411			E. coli Count	FDA/BAM Online Chap. 4 ISO 16649-2:2001
412			Faecal Coliform Count	FDA/BAM Online Chap 4
413			Mould Count	FDA/BAM Online Chap. 18 ISO 21527-1 & -2:2008
414			Total Colony Count / Aerobic Plate Count @ 30/35°C	FDA/BAM Online Chap. 3 ISO 4833-1:2013 (30°C, Pour Plate) / Amd 1:2022
415			Yeast Count	FDA/BAM Online Chap. 18 ISO 21527-1 & -2:2008
416		Pathogens, Parasites & Toxins	Coagulase Positive Staphylococcus aureus Count	FDA/BAM Online Chap. 12 ISO 6888-1:2021
417			Salmonella spp.	FDA/BAM Online Chap. 5 ISO 6579-1:2017
418		Inorganic Contaminants	Arsenic	MP-ICP_MS
419			Copper	MP-ICP
420			Lead	MP-ICP_MS
421		Mycotoxins	Aflatoxin BG (Aflatoxin B1, B2, G1, G2)	MP-MYCO_REG
422			Deoxynivalenol	MP-MYCO_REG
423			Fumonisin (FB1, FB2)	MP-MYCO_REG
424			Ochratoxin A	MP-MYCO_REG
425			Zearalenone	MP-MYCO_REG
426			Moniliformin	SG_MON

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427			Trichothecenes (Nivalenol, Deoxynivalenol, 3-Acetyldeoxynivalenol, Fusarenon X, T-2 toxin, HT-2 toxin, Diacetoxyscirpenol, 15-Acetyldeoxynivalenol)	SG_TCT
428		Phytotoxins	Tropane Alkaloids (Atropine, Scopolamine)	TROP
429		Pesticide Residues	Dithiocarbamates (as total carbon disulfide)	SG_CS2
430			Multi-Pesticide Residues (GC-MS/MS & LC-MS/MS)	MP-PS05
431	Beverages	Microbiological Indicators	Coliform Count	FDA/BAM Online Chap. 4 ISO 4832:2006
432			E. coli Count	FDA/BAM Online Chap. 4 ISO 16649-2:2001
433			Faecal Coliform Count	FDA/BAM Online Chap 4
434			Mould Count	FDA/BAM Online Chap. 18 ISO 21527-1 & -2:2008
435			Total Colony Count / Aerobic Plate Count @ 30/35°C	FDA/BAM Online Chap. 3 ISO 4833-1:2013 (30°C, Pour Plate) / Amd 1:2022
436			Yeast Count	FDA/BAM Online Chap. 18 ISO 21527-1 & -2:2008
437			Sulphite Reducing Clostridia	ISO 15213-1:2023
438		Pathogens, Parasites & Toxins	Coagulase Positive Staphylococcus aureus Count	FDA/BAM Online Chap. 12 ISO 6888-1:2021

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439		Pathogens, Parasites & Toxins	Listeria monocytogenes	FDA/BAM Online Chap 10 ISO 11290-1:2017 BACGene Listeria monocytogenes ID 2622
440			Salmonella spp.	FDA/BAM Online Chap. 5 ISO 6579-1:2017 BACGene Salmonella species ID 1909
441			Shigella spp.	FDA BAM Online Chap 6
442			Vibrio cholerae	FDA/BAM Online Chap 9
443		Drug Residues	Aminoglycosides	AMGVD
444			Penicillins	SG_VD01
445			Sulpha drugs	SG_VD01
446			Tetracyclines	SG_VD01
447		Food Additives	Benzoic Acid	MP-ORG1
448			Sorbic Acid	MP-ORG1
449			Sulphur Dioxide	MP-SO2T
450		Inorganic Contaminants	Arsenic	MP-ICP_MS
451			Copper	MP-ICP
452			Lead	MP-ICP_MS
453		Mycotoxins	Aflatoxin BG (Aflatoxin B1, B2, G1, G2)	MP-MYCO_REG
454			Ochratoxin A	MP-MYCO_REG
455	Moniliformin		SG_MON	
456	Trichothecenes (Nivalenol, Deoxynivalenol, 3-Acetyldeoxynivalenol, Fusarenon X, T-2)		SG_TCT	

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			toxin, HT-2 toxin, Diacetoxyscirpenol, 15-Acetyldeoxynivalenol)		
457		Phytotoxins	Tropane Alkaloids (Atropine, Scopolamine)	TROP	
458		Pesticide Residues	Dithiocarbamates (as total carbon disulfide)	SG_CS2	
459			Multi-Pesticide Residues (GC-MS/MS & LC-MS/MS)	MP-PS05	
460	General Food Products	Food Additives	Benzoic Acid	MP-ORG1	
461				Nitrate	MP-NO2NO3
462				Nitrite	MP-NO2NO3
463				Sorbic Acid	MP-ORG1
464				Sulphur Dioxide	MP-SO2T
465			Food Specifications	Crude Fat	AOAC 933.05, 925.32, 922.06 and 954.02
466			Inorganic Contaminants	Aluminium	MP-ICP_MS
467				Antimony	MP-ICP_MS
468				Arsenic	MP-ICP_MS
469				Cadmium	MP-ICP_MS
470				Copper	MP-ICP
471				Lead	MP-ICP_MS
472				Mercury	MP-ICP_MS
473				Nickel	MP-ICP_MS
473			Tin	MP-ICP_MS	
475			Mycotoxins	Aflatoxin BG (Aflatoxin B1, B2, G1, G2)	MP-MYCO_REG
476				Deoxynivalenol	MP-MYCO_REG
477				Fumonisin (FB1, FB2)	MP-MYCO_REG

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478		Organic Contaminants	Ochratoxin A	MP-MYCO_REG
479			Zearalenone	MP-MYCO_REG
480			Acrylamide	MP-ACMS2
481			Dithiocarbamates (as total carbon disulfide)	SG_CS2
482			Multi-Pesticide Residues (GC-MS/MS & LC-MS/MS)	MP-PS05
483	Canned Food Products	Commercial Sterility Test	Commercial Sterility Test (a) Incubation tests (35 °C for 10 days / 55 °C for 5 days) (b) pH test (c) Detection of Aerobes and Anaerobes	CMMEF Chap 61
484	Swabs from Poultry and Farm Environment	Pathogens, Parasites & Toxins	Salmonella spp.	BACGene Salmonella species ID 1909
485			Salmonella Enteritidis	BACGene Salmonella species / In house method 3.03.7318
486	Animal Feed Feed	Mycotoxins	Aflatoxin BG (Aflatoxin B1, B2, G1, G2)	MP-MYCO_REG
487			Deoxynivalenol	MP-MYCO_REG
488			Fumonisin (FB1, FB2)	MP-MYCO_REG
489			Ochratoxin A	MP-MYCO_REG
490			Zearalenone	MP-MYCO_REG
491		Organic Contaminants	Melamine	MP-MELCYA
492	RTE	Microbiological Indicators	E. coli Count	ISO 16649-2:2001
493			Total Colony Count / Aerobic Plate Count @ 30/35°C	FDA/BAM Online Chap. 3 ISO 4833-1:2013 (30°C, Pour Plate) / Amd 1:2022

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494			Vibrio parahaemolyticus Count	Practical Food Microbiology, Chapter 6.15, 3rd Edition	
495			Enterobacteriaceae Count	ISO 21528-2:2017	
496		Pathogens, Parasites & Toxins	Positive Staphylococcus aureus count	FDA/BAM Online Chap. 12 ISO 6888-1:2021	
497			Listeria monocytogenes	FDA/BAM Online Chap 10 ISO 11290-1:2017 BACGene Listeria monocytogenes ID 2622	
498			Salmonella spp.	FDA/BAM Online Chap. 5 ISO 6579-1:2017 BACGene Salmonella species ID 1909	
499			Shigella spp.	FDA BAM Online Chap 6	
500			Vibrio cholerae	FDA/BAM Online Chap 9	
501			Vibrio fluvialis	FDA/BAM Online Chap 9	
502			Vibrio vulnificus	FDA/BAM Online Chap 9	
503			E. coli O157: H7 (with serotype confirmation)	BACGene E. coli O157:H7 (AFNOR certified workflow)	
504			Food Additives	Benzoic Acid	MP-ORG1
505				Nitrate	MP-NO2NO3
506		Nitrite		MP-NO2NO3	
507		Sorbic Acid		MP-ORG1	
508	Sulphur Dioxide	MP-SO2T			
509	Infant foods	Mycotoxins	Aflatoxin BG (Aflatoxin B1, B2, G1, G2)	MP-MYCO_IF	
510			Aflatoxin M1	MP-MYCO_IF	

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511		Mycotoxins	Deoxynivalenol	MP-MYCO_IF
512			Fumonisin (FB1, FB2)	MP-MYCO_IF
513			Ochratoxin A	MP-MYCO_IF
514			Zearalenone	MP-MYCO_IF
515			Moniliformin	SG_MON
516			Trichothecenes (Nivalenol, Deoxynivalenol, 3-Acetyldeoxynivalenol, Fusarenon X, T-2 toxin, HT-2 toxin, Diacetoxyscirpenol, 15-Acetyldeoxynivalenol)	SG_TCT
517		Phytotoxins	Tropane Alkaloids (Atropine, Scopolamine)	TROP