



Recognition Schedule

Laboratory Recognition Programme

Laboratory Name: SGS Testing & Control Services Singapore Pte Ltd

Address: 30, Boon Lay Way #03-01 Singapore 609957

Certificate No.: LRP-2021-014/SGS

Date of Issue: 30 December 2025

Issue No.: 06

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	AOAC 991.14: 2005 BAM Chapter 4, July 2017 Inhouse method – PR-(SG)-[H&N]-[MTL]-IHM(M) –019 Ver.01 : 2021
2			E. coli Count	AOAC 991.14: 2005 BAM Chapter 4, July 2017 Inhouse method – PR-(SG)-[H&N]-[MTL]-IHM(M) –019 Ver.01 : 2021
3			Enterobacteriaceae Count	ISO 21528-2, Jun 2017 In-house method PR-(SG)-[H&N]-[MTL]-IHM(M)-019 Ver.01 : 2021
4			Faecal Coliform Count	BAM Chapter 4
5			Mould Count	BAM Chapter 18, April 2001 Inhouse method – PR-(SG)-[H&N]-[MTL]-IHM(M) –019 Ver.01 : 2021
6			Total Colony Count / Aerobic Plate Count @ 30/35°C	BAM Chapter 3, January 2001 Inhouse method – PR-(SG)-[H&N]-[MTL]-IHM(M) –019 Ver.01 : 2021

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7		Pathogens, Parasites & Toxins	Yeast Count	BAM Chapter 18, April 2001 Inhouse method – PR-(SG)-[H&N]-[MTL]-IHM(M) –019 Ver.01 : 2021
8			Bacillus cereus Count	BAM Chapter 14, Nov 2019 Inhouse method – PR-(SG)-[H&N]-[MTL]-IHM(M) –019 Ver.01 : 2021
9			Clostridium perfringens	BAM Chapter 16, Jan 2001
10			Coagulase Positive Staphylococcus aureus Count	AOAC 975.55: 2005 BAM Chapter 12, Mar 2016 Inhouse method – PR-(SG)-[H&N]-[MTL]-IHM(M) –019 Ver.01 : 2021
11			E. Coli O157:H7	In house method PR-(SG)-[H&N]-[MTL]-IHM(M)-017 Ver02:2022
12			Enterobacter Sakazakii	In house method PR-(SG)-[H&N]-[MTL]-IHM(M) –018 Ver.02:2022
13			Listeria monocytogenes	BAM Chapter 10, Mar 2017, In-house method PR-(SG)-[H&N]-[MTL]-IHM(M)-016 Ver.02:2022
14			Salmonella spp.	AOAC 967.26: 2005 BAM Chapter 5, Dec 2019 In house method- PCR PR-SG[H&N]-[MTL]-IHM(M)-015-Ver-03:2022
15			Shigella spp.	BAM Chapter 6
16		Food Specifications	Ash	AOAC (2005) 923.03

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				In-house method PR-(SG)-[H&N]-[MTL]-IHM(C)-016 Ver.03:2024 based on AOAC 923.03.
17			Carbohydrate	AOAC (2005) 986.25
18			Crude fat (ether extract)	In-house method PR-(SG)-[H&N]-[MTL]-IHM(C)-010 Ver.01:2021 based on AOAC (2005) 932.06; 989.05; 922.09.
19			Crude protein	In-house method PR-(SG)-[H&N]-[MTL]-IHM(C)-017 Ver.02:2021 based on AOAC (2005) 991.20; 930.29; 979.09 & 920.87
20			Fat %	In-house method PR-(SG)-[H&N]-[MTL]-IHM(C)-010 Ver.01 : 2021 based on AOAC (2005) 932.06; 989.05; 922.09.
21			Lard [Eicosadienoic acid (C20:2 w6)]	In-house method PR-(SG)-[H&N]-[MTL]-IHM(C)-013 Ver.00 : 2021 based on AOAC (2005) 996.06.
22			Milk Fat	In-house method PR-(SG)-[H&N]-[MTL]-IHM(C)-010 Ver.01:2021 based on AOAC (2005) 932.06; 989.05; 922.09.
23			Moisture	AOAC (2008) 925.10 AOAC 927.05 AOAC 950.46 In-house method PR-(SG)-[H&N]-[MTL]-IHM(C)-015 Ver.03:2024 based on AOAC 925.10; 927.05; 950.46

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24		Inorganic Contaminants	Sucrose	In-house method PR-(SG)-[H&N]-[MTL]-IHM(C)-014 Ver.01:2022 based on AOAC 977.20 and AOAC 982.14
25			Aluminium	In-house method PR-(SG)-[H&N]-[MTL]-IHM(C)-023 based on AOAC 986.15, 975.03 & 922.02
26			Arsenic	In-house method PR-(SG)-[H&N]-[MTL]-IHM(C)-008 Ver.01:2022 based on AOAC 999.10 and AOAC 2011.14 ICP-MS
27			Cadmium	In-house method PR-(SG)-[H&N]-[MTL]-IHM(C)-008 Ver.01:2022 based on AOAC 999.10 and AOAC 2011.14 ICP-MS
28			Chromium	In-house method PR-(SG)-[H&N]-[MTL]-IHM(C)-023 based on AOAC 986.15, 975.03 & 922.02
29			Copper	In-house method PR-(SG)-[H&N]-[MTL]-IHM(C)-023 based on AOAC 986.15, 975.03 & 922.02
30			Lead	In-house method PR-(SG)-[H&N]-[MTL]-IHM(C)-008 Ver.01:2022 based on AOAC 999.10 and AOAC 2011.14 ICP-MS
31			Mercury	In-house method PR-(SG)-[H&N]-[MTL]-IHM(C)-008 Ver.01:2022 based on AOAC 999.10 and AOAC 2011.14 ICP-MS
32			Nickel	In-house method PR-(SG)-[H&N]-[MTL]-IHM(C)-023 based on AOAC 986.15, 975.03 & 922.02

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33			Tin	In-house method PR-(SG)-[H&N]-[MTL]-IHM(C)-023 based on AOAC 986.15, 975.03 & 922.02
34	Fats and Oil	Microbiological Indicators	Coliform Count	AOAC 991.14: 2005 BAM Chapter 4, July 2017 Inhouse method – PR-(SG)-[H&N]-[MTL]-IHM(M) –019 Ver.01 : 2021
35			E. coli Count	AOAC 991.14: 2005 BAM Chapter 4, July 2017 Inhouse method – PR-(SG)-[H&N]-[MTL]-IHM(M) –019 Ver.01 : 2021
36			Faecal Coliform Count	BAM Chapter 4
37			Total Colony Count / Aerobic Plate Count @ 30/35°C	BAM Chapter 3, January 2001 Inhouse method – PR-(SG)-[H&N]-[MTL]-IHM(M) –019 Ver.01 : 2021
38		Pathogens, Parasites & Toxins	Coagulase Positive Staphylococcus aureus Count	AOAC 975.55: 2005 BAM Chapter 12, Mar 2016 Inhouse method – PR-(SG)-[H&N]-[MTL]-IHM(M) –019 Ver.01 : 2021
39			Salmonella spp.	AOAC 967.26: 2005 BAM Chapter 5, Dec 2019 In house method- PCR PR-(SG)-[H&N]-[MTL]-IHM(M)-015-Ver-03:2022
40		Food Specifications	Cholesterol	In-house method PR-(SG)-[H&N]-[MTL]-IHM(C)-012 Ver.01:2022 based on AOAC 994.10.

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41		Inorganic Contaminants	Lead	In-house method PR-(SG)-[H&N]-[MTL]-IHM(C)-008 Ver.01:2022 based on AOAC 999.10 and AOAC 2011.14 ICP-MS
42	Nuts and Related Products	Microbiological Indicators	Coliform Count	AOAC 991.14: 2005 BAM Chapter 4, July 2017 Inhouse method – PR-(SG)-[H&N]-[MTL]-IHM(M) –019 Ver.01 : 2021
43			E. coli Count	AOAC 991.14: 2005 BAM Chapter 4, July 2017 Inhouse method – PR-(SG)-[H&N]-[MTL]-IHM(M) –019 Ver.01 : 2021
44			Faecal Coliform Count	BAM Chapter 4
45			Total Colony Count / Aerobic Plate Count @ 30/35°C	BAM Chapter 3, January 2001 Inhouse method – PR-(SG)-[H&N]-[MTL]-IHM(M) –019 Ver.01 : 2021
46		Pathogens, Parasites & Toxins	Coagulase Positive Staphylococcus aureus Count	AOAC 975.55: 2005 BAM Chapter 12, Mar 2016 Inhouse method – PR-(SG)-[H&N]-[MTL]-IHM(M) –019 Ver.01 : 2021
47			Salmonella spp.	AOAC 967.26: 2005 BAM Chapter 5, Dec 2019 In house method- PCR PR-SG[H&N]-[MTL]-IHM(M)-015-Ver-03:2022
48			Shigella spp.	BAM Chapter 6
49		Fruits and Vegetables	Coliform Count	AOAC 991.14: 2005 BAM Chapter 4, July 2017

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		Microbiological Indicators		Inhouse method – PR-(SG)-[H&N]-[MTL]-IHM(M) –019 Ver.01 : 2021
50			E. coli Count	AOAC 991.14: 2005 BAM Chapter 4, July 2017 In house method- PR-(SG)-[H&N]-[MTL]-IHM(M) –019 Ver.01 : 2021
51			Faecal Coliform Count	BAM Chapter 4
52			Total Colony Count / Aerobic Plate Count @ 30/35°C	BAM Chapter 3, January 2001; Inhouse method – PR-(SG)-[H&N]-[MTL]-IHM(M) –019 Ver.01 : 2021
53		Pathogens, Parasites & Toxins	Coagulase Positive Staphylococcus aureus Count	AOAC 975.55: 2005 BAM Chapter 12, Mar 2016 Inhouse method – PR-(SG)-[H&N]-[MTL]-IHM(M) –019 Ver.01 : 2021
54			Salmonella spp.	AOAC 967.26: 2005 BAM Chapter 5, Dec 2019 In house method- PCR PR-SG[H&N]-[MTL]-IHM(M)-015-Ver-03:2022
55			Shigella spp.	BAM Chapter 6
56			Vibrio vulnificus	BAM Chapter 9, May 2004 PR-(SG)-[C&P-H&N-I&E]-[MTL]-IHM(M)-022 Ver00:2024
57		Inorganic Contaminants	Antimony	In-house method PR-(SG)-[H&N]-[MTL]-IHM(C)-008 Ver.01:2022 based on AOAC 999.10 and AOAC 2011.14 ICP-MS & ICP-OES

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58			Tin	In-house method PR-(SG)-[H&N]-[MTL]-IHM(C)-008 Ver.01:2022 based on AOAC 999.10 and AOAC 2011.14 ICP-MS & ICP-OES
59	Cocoa Products	Microbiological Indicators	Coliform Count	AOAC 991.14: 2005 BAM Chapter 4, July 2017 Inhouse method – PR-(SG)-[H&N]-[MTL]-IHM(M) –019 Ver.01 : 2021
60			E. coli Count	AOAC 991.14: 2005 BAM Chapter 4, July 2017 Inhouse method – PR-(SG)-[H&N]-[MTL]-IHM(M) –019 Ver.01 : 2021
61			Faecal Coliform Count	BAM Chapter 4
62			Total Colony Count / Aerobic Plate Count @ 30/35°C	BAM Chapter 3, January 2001 Inhouse method – PR-(SG)-[H&N]-[MTL]-IHM(M) –019 Ver.01 : 2021
63		Pathogens, Parasites & Toxins	Coagulase Positive Staphylococcus aureus Count	AOAC 975.55: 2005 BAM Chapter 12, Mar 2016 Inhouse method – PR-(SG)-[H&N]-[MTL]-IHM(M) –019 Ver.01 : 2021
64			Salmonella spp.	AOAC 967.26: 2005 BAM Chapter 5, Dec 2019 In house method- PCR PR-SG[H&N]-[MTL]-IHM(M)-015-Ver-03:2022
65			Shigella spp.	BAM Chapter 6

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66		Food Specifications	Fat %	In-house method PR-(SG)-[H&N]-[MTL]-IHM(C)-009 Ver.01 : 2021 based on AOAC (2005) 922.06; 925.12; 945.44; 935.38; 925.32 and 950.54.
67			Moisture	AOAC (2008) 925.10 AOAC 927.05 AOAC 950.46 In-house method PR-(SG)-[H&N]-[MTL]-IHM(C)-015 Ver.03:2024 based on AOAC 925.10; 927.05; 950.46
68			pH	AOAC 981.12 In-house method PR-(SG)-[H&N]-[MTL]-IHM(C)-018 Ver.02:2021 based on AOAC 981.12.
69		Inorganic Contaminants	Arsenic	In-house method PR-(SG)-[H&N]-[MTL]-IHM(C)-008 Ver.01:2022 based on AOAC 999.10 and AOAC 2011.14 ICP-MS
70			Cadmium	In-house method PR-(SG)-[H&N]-[MTL]-IHM(C)-008 Ver.01:2022 based on AOAC 999.10 and AOAC 2011.14 ICP-MS
71			Lead	In-house method PR-(SG)-[H&N]-[MTL]-IHM(C)-008 Ver.01:2022 based on AOAC 999.10 and AOAC 2011.14 ICP-MS
72	Meat and Meat Products	Microbiological Indicators	Coliform Count	AOAC 991.14: 2005 BAM Chapter 4, July 2017 Inhouse method – PR-(SG)-[H&N]-[MTL]-IHM(M) –019 Ver.01 : 2021

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73			E. coli Count	AOAC 991.14: 2005 BAM Chapter 4, July 2017 Inhouse method – PR-(SG)-[H&N]-[MTL]-IHM(M) –019 Ver.01 : 2021
74			Total Colony Count / Aerobic Plate Count @ 30/35°C	BAM Chapter 3, January 2001 Inhouse method – PR-(SG)-[H&N]-[MTL]-IHM(M) –019 Ver.01 : 2021
75		Pathogens, Parasites & Toxins	Clostridium perfringens	BAM Chapter 16, Jan 2001
76			Coagulase Positive Staphylococcus aureus Count	AOAC 975.55: 2005 BAM Chapter 12, Mar 2016 Inhouse method – PR-(SG)-[H&N]-[MTL]-IHM(M) –019 Ver.01 : 2021
77			Listeria monocytogenes	BAM Chapter 10, Mar 2017, In-house method PR-(SG)-[H&N]-[MTL]-IHM(M)-016 Ver.02:2022
78			Salmonella spp.	AOAC 967.26: 2005 BAM Chapter 5, Dec 2019 In house method- PCR PR-SG[H&N]-[MTL]-IHM(M)-015-Ver-03:2022
79			Shigella spp.	BAM chapter 6
80		Inorganic Contaminants	Lead	In-house method PR-(SG)-[H&N]-[MTL]-IHM(C)-008 Ver.01:2022 based on AOAC 999.10 and AOAC 2011.14 ICP-MS
81			Coliform Count	AOAC 991.14: 2005 BAM Chapter 4, July 2017

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	Fish and Seafood Products	Microbiological Indicators		Inhouse method – PR-(SG)-[H&N]-[MTL]-IHM(M) –019 Ver.01 : 2021
82			E. coli Count	AOAC 991.14: 2005 BAM Chapter 4, July 2017 Inhouse method – PR-(SG)-[H&N]-[MTL]-IHM(M) –019 Ver.01 : 2021
83			Faecal Coliform Count	BAM Chapter 4
84			Total Colony Count / Aerobic Plate Count @ 30/35°C	BAM Chapter 3, January 2001 Inhouse method – PR-(SG)-[H&N]-[MTL]-IHM(M) –019 Ver.01 : 2021
85		Pathogens, Parasites & Toxins	Coagulase Positive Staphylococcus aureus Count	AOAC 975.55: 2005 BAM Chapter 12, Mar 2016 Inhouse method – PR-(SG)-[H&N]-[MTL]-IHM(M) –019 Ver.01 : 2021
86			Listeria monocytogenes	BAM Chapter 10, Mar 2017, In-house method PR-(SG)-[H&N]-[MTL]-IHM(M)-016 Ver.02:2022
87			Salmonella spp.	AOAC 967.26: 2005 BAM Chapter 5, Dec 2019 In house method- PCR PR-SG[H&N]-[MTL]-IHM(M)-015-Ver-03:2022
88			Shigella spp.	BAM Chapter 6

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89		Inorganic Contaminants	Vibrio vulnificus	BAM Chapter 9, May 2004 PR-(SG)-[C&P-H&N-I&E]-[MTL]-IHM(M)-022 Ver00:2024
90			Antimony	In-house method PR-(SG)-[H&N]-[MTL]-IHM(C)-008 Ver.01:2022 based on AOAC 999.10 and AOAC 2011.14 ICP-MS & ICP-OES
91			Arsenic	In-house method PR-(SG)-[H&N]-[MTL]-IHM(C)-008 Ver.01:2022 based on AOAC 999.10 and AOAC 2011.14 ICP-MS
92			Cadmium	In-house method PR-(SG)-[H&N]-[MTL]-IHM(C)-008 Ver.01:2022 based on AOAC 999.10 and AOAC 2011.14 ICP-MS
93			Lead	In-house method PR-(SG)-[H&N]-[MTL]-IHM(C)-008 Ver.01:2022 based on AOAC 999.10 and AOAC 2011.14 ICP-MS
94			Mercury	In-house method PR-(SG)-[H&N]-[MTL]-IHM(C)-008 Ver.01:2022 based on AOAC 999.10 and AOAC 2011.14 ICP-MS
95			Tin	In-house method PR-(SG)-[H&N]-[MTL]-IHM(C)-008 Ver.01:2022 based on AOAC 999.10 and AOAC 2011.14 ICP-MS & ICP-OES
96	Egg and Egg Based Products	Microbiological Indicators	Coliform Count	AOAC 991.14: 2005 BAM Chapter 4, July 2017 Inhouse method – PR-(SG)-[H&N]-[MTL]-IHM(M) –019 Ver.01 : 2021

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97			E. coli Count	AOAC 991.14: 2005 BAM Chapter 4, July 2017 Inhouse method – PR-(SG)-[H&N]-[MTL]-IHM(M) –019 Ver.01 : 2021
98			Faecal Coliform Count	BAM Chapter 4
99			Total Colony Count / Aerobic Plate Count @ 30/35°C	BAM Chapter 3, January 2001 Inhouse method – PR-(SG)-[H&N]-[MTL]-IHM(M) –019 Ver.01 : 2021
100		Pathogens, Parasites & Toxins	Coagulase Positive Staphylococcus aureus Count	AOAC 975.55: 2005 BAM Chapter 12, Mar 2016 Inhouse method – PR-(SG)-[H&N]-[MTL]-IHM(M) –019 Ver.01 : 2021
101			Listeria monocytogenes	BAM Chapter 10, Mar 2017, In-house method PR-(SG)-[H&N]-[MTL]-IHM(M)-016 Ver.02:2022
102			Salmonella Enteritidis	In house method-PCR PR-SG[H&N]-[MTL]-IHM(M)-015-Ver-03:2022
103			Salmonella spp.	AOAC 967.26: 2005 BAM Chapter 5, Dec 2019 In house method- PCR PR-SG[H&N]-[MTL]-IHM(M)-015-Ver-03:2022
104			Shigella spp.	BAM Chapter 6
105		Inorganic Contaminants	Arsenic	In-house method PR-(SG)-[H&N]-[MTL]-IHM(C)-023 based on AOAC 986.15, 975.03 & 922.02

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106			Cadmium	In-house method PR-(SG)-[H&N]-[MTL]-IHM(C)-023 based on AOAC 986.15, 975.03 & 922.02
107			Chromium	In-house method PR-(SG)-[H&N]-[MTL]-IHM(C)-023 based on AOAC 986.15, 975.03 & 922.02
108			Copper	In-house method PR-(SG)-[H&N]-[MTL]-IHM(C)-023 based on AOAC 986.15, 975.03 & 922.02
109			Lead (Preserved Eggs)	In-house method PR-(SG)-[H&N]-[MTL]-IHM(C)-008 Ver.01:2022 based on AOAC 999.10 and AOAC 2011.14 ICP-MS
110			Mercury	In-house method PR-(SG)-[H&N]-[MTL]-IHM(C)-023 based on AOAC 986.15, 975.03 & 922.02
111			Nickel	In-house method PR-(SG)-[H&N]-[MTL]-IHM(C)-023 based on AOAC 986.15, 975.03 & 922.02
112	Sweeteners	Microbiological Indicators	Coliform Count	AOAC 991.14: 2005 BAM Chapter 4, July 2017 Inhouse method – PR-(SG)-[H&N]-[MTL]-IHM(M) –019 Ver.01 : 2021
113			E. coli Count	AOAC 991.14: 2005 BAM Chapter 4, July 2017 Inhouse method – PR-(SG)-[H&N]-[MTL]-IHM(M) –019 Ver.01 : 2021
114			Faecal Coliform Count	BAM Chapter 4

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115			Mould Count	BAM Chapter 18, April 2001 Inhouse method – PR-(SG)-[H&N]-[MTL]-IHM(M) –019 Ver.01 : 2021
116			Total Colony Count / Aerobic Plate Count @ 30/35°C	BAM Chapter 3, January 2001 Inhouse method – PR-(SG)-[H&N]-[MTL]-IHM(M) –019 Ver.01 : 2021
117			Yeast Count	BAM Chapter 18, April 2001 Inhouse method – PR-(SG)-[H&N]-[MTL]-IHM(M) –019 Ver.01 : 2021
118		Pathogens, Parasites & Toxins	Coagulase Positive Staphylococcus aureus Count	AOAC 975.55: 2005 BAM Chapter 12, Mar 2016 Inhouse method – PR-(SG)-[H&N]-[MTL]-IHM(M) –019 Ver.01 : 2021
119			Salmonella spp.	AOAC 967.26: 2005 BAM Chapter 5, Dec 2019 In house method- PCR PR-SG[H&N]-[MTL]-IHM(M)-015-Ver-03:2022
120		Food Specifications	Sucrose	In-house method PR-(SG)-[H&N]-[MTL]-IHM(C)-014 Ver.01:2022 based on AOAC 977.20 and AOAC 982.14
121		Inorganic Contaminants	Arsenic	In-house method PR-(SG)-[H&N]-[MTL]-IHM(C)-008 Ver.01:2022 based on AOAC 999.10 and AOAC 2011.14 ICP-MS
122			Cadmium	In-house method PR-(SG)-[H&N]-[MTL]-IHM(C)-008 Ver.01:2022 based on AOAC 999.10 and AOAC 2011.14 ICP-MS

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123	Flour, Improvers and Related Products		Lead	In-house method PR-(SG)-[H&N]-[MTL]-IHM(C)-008 Ver.01:2022 based on AOAC 999.10 and AOAC 2011.14 ICP-MS
124			Mercury	In-house method PR-(SG)-[H&N]-[MTL]-IHM(C)-008 Ver.01:2022 based on AOAC 999.10 and AOAC 2011.14 ICP-MS
125		Microbiological Indicators	Coliform Count	AOAC 991.14: 2005 BAM Chapter 4, July 2017 Inhouse method – PR-(SG)-[H&N]-[MTL]-IHM(M) –019 Ver.01 : 2021
126			E. coli Count	AOAC 991.14: 2005 BAM Chapter 4, July 2017 Inhouse method – PR-(SG)-[H&N]-[MTL]-IHM(M) –019 Ver.01 : 2021
127			Faecal Coliform Count	BAM Chapter 4
128			Total Colony Count / Aerobic Plate Count @ 30/35°C	BAM Chapter 3, January 2001 Inhouse method – PR-(SG)-[H&N]-[MTL]-IHM(M) –019 Ver.01 : 2021
129		Pathogens, Parasites & Toxins	Coagulase Positive Staphylococcus aureus Count	AOAC 975.55: 2005 BAM Chapter 12, Mar 2016 Inhouse method – PR-(SG)-[H&N]-[MTL]-IHM(M) –019 Ver.01 : 2021
130		Food Specifications	Moisture	AOAC (2008) 925.10 AOAC 927.05 AOAC 950.46 In-house method PR-(SG)-[H&N]-[MTL]-

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				IHM(C)-015 Ver.03:2024 based on AOAC 925.10; 927.05; 950.46
131			pH	AOAC 981.12; In-house method PR-(SG)-[H&N]-[MTL]IHM(C)-018 Ver.02 : 2021 based on AOAC (2005) 981.12.
132		Inorganic Contaminants	Antimony	In-house method PR-(SG)-[H&N]-[MTL]-IHM(C)-008 Ver.01:2022 based on AOAC 999.10 and AOAC 2011.14 ICP-MS & ICP-OES
133			Arsenic	In-house method PR-(SG)-[H&N]-[MTL]-IHM(C)-008 Ver.01:2022 based on AOAC 999.10 and AOAC 2011.14 ICP-MS
134			Cadmium	In-house method PR-(SG)-[H&N]-[MTL]-IHM(C)-008 Ver.01:2022 based on AOAC 999.10 and AOAC 2011.14 ICP-MS
135			Lead	In-house method PR-(SG)-[H&N]-[MTL]-IHM(C)-008 Ver.01:2022 based on AOAC 999.10 and AOAC 2011.14 ICP-MS
136			Mercury	In-house method PR-(SG)-[H&N]-[MTL]-IHM(C)-008 Ver.01:2022 based on AOAC 999.10 and AOAC 2011.14 ICP-MS
137			Tin	In-house method PR-(SG)-[H&N]-[MTL]-IHM(C)-008 Ver.01:2022 based on AOAC 999.10 and AOAC 2011.14 ICP-MS & ICP-OES
138	Grain Based Products		Coliform Count	AOAC 991.14: 2005 BAM Chapter 4, July 2017

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		Microbiological Indicators		Inhouse method – PR-(SG)-[H&N]-[MTL]-IHM(M) –019 Ver.01 : 2021
139			E. coli Count	AOAC 991.14: 2005 BAM Chapter 4, July 2017 Inhouse method – PR-(SG)-[H&N]-[MTL]-IHM(M) –019 Ver.01 : 2021
140			Faecal Coliform Count	BAM Chapter 4
141			Total Colony Count / Aerobic Plate Count @ 30/35°C	BAM Chapter 3, January 2001 Inhouse method – PR-(SG)-[H&N]-[MTL]-IHM(M) –019 Ver.01 : 2021
142		Pathogens, Parasites & Toxins	Coagulase Positive Staphylococcus aureus Count	AOAC 975.55: 2005 BAM Chapter 12, Mar 2016 Inhouse method – PR-(SG)-[H&N]-[MTL]-IHM(M) –019 Ver.01 : 2021
143			Salmonella spp.	AOAC 967.26: 2005 BAM Chapter 5, Dec 2019 In house method- PCR PR-SG[H&N]-[MTL]-IHM(M)-015-Ver-03:2022
144			Shigella spp.	BAM chapter 6
145	Confectionery and Bakery Products	Microbiological Indicators	Coliform Count	AOAC 991.14: 2005 BAM Chapter 4, July 2017 Inhouse method – PR-(SG)-[H&N]-[MTL]-IHM(M) –019 Ver.01 : 2021
146			E. coli Count	AOAC 991.14: 2005 BAM Chapter 4, July 2017

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				Inhouse method – PR-(SG)-[H&N]-[MTL]-IHM(M) –019 Ver.01 : 2021
147			Faecal Coliform Count	BAM Chapter 4
148			Mould Count	BAM Chapter 18, April 2001 Inhouse method – PR-(SG)-[H&N]-[MTL]-IHM(M) –019 Ver.01 : 2021
149			Total Colony Count / Aerobic Plate Count @ 30/35°C	BAM Chapter 3, January 2001 Inhouse method – PR-(SG)-[H&N]-[MTL]-IHM(M) –019 Ver.01 : 2021
150			Yeast Count	BAM Chapter 18, April 2001 Inhouse method – PR-(SG)-[H&N]-[MTL]-IHM(M) –019 Ver.01 : 2021
151		Pathogens, Parasites & Toxins	Coagulase Positive Staphylococcus aureus Count	AOAC 975.55: 2005 BAM Chapter 12, Mar 2016 Inhouse method – PR-(SG)-[H&N]-[MTL]-IHM(M) –019 Ver.01 : 2021
152			Salmonella spp.	AOAC 967.26: 2005 BAM Chapter 5, Dec 2019 In house method- PCR PR-SG[H&N]-[MTL]-IHM(M)-015-Ver-03:2022
153			Shigella spp.	BAM Chapter 6
154	Sauces, Seasonings, Soup, Spices and Related Products	Microbiological Indicators	Coliform Count	AOAC 991.14: 2005 BAM Chapter 4, July 2017 Inhouse method – PR-(SG)-[H&N]-[MTL]-IHM(M) –019 Ver.01 : 2021

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155			E. coli Count	AOAC 991.14: 2005 BAM Chapter 4, July 2017 Inhouse method – PR-(SG)-[H&N]-[MTL]-IHM(M) –019 Ver.01 : 2021
156			Faecal Coliform Count	BAM Chapter 4
157			Mould Count	BAM Chapter 18, April 2001 Inhouse method – PR-(SG)-[H&N]-[MTL]-IHM(M) –019 Ver.01 : 2021
158			Total Colony Count / Aerobic Plate Count @ 30/35°C	BAM Chapter 3, January 2001 Inhouse method – PR-(SG)-[H&N]-[MTL]-IHM(M) –019 Ver.01 : 2021
159			Yeast Count	BAM Chapter 18, April 2001 Inhouse method – PR-(SG)-[H&N]-[MTL]-IHM(M) –019 Ver.01 : 2021
160		Pathogens, Parasites & Toxins	Bacillus cereus Count	BAM Chapter 14, Nov 2019 Inhouse method – PR-(SG)-[H&N]-[MTL]-IHM(M) –019 Ver.01 : 2021
161			Coagulase Positive Staphylococcus aureus Count	AOAC 975.55: 2005 BAM Chapter 12, Mar 2016 Inhouse method – PR-(SG)-[H&N]-[MTL]-IHM(M) –019 Ver.01 : 2021
162			Listeria monocytogenes	BAM Chapter 10, Mar 2017, In-house method PR-(SG)-[H&N]-[MTL]-IHM(M)-016 Ver.02:2022
163			Salmonella spp.	AOAC 967.26: 2005 BAM Chapter 5, Dec 2019

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				In house method- PCR PR-SG[H&N]-[MTL]-IHM(M)-015-Ver-03:2022
164			Shigella spp.	BAM Chapter 6
165			Vibrio parahaemolyticus	BAM Chapter 9, May 2004 PR-(SG)-[C&P-H&N-I&E]-[MTL]-IHM(M)-022 Ver00:2024
166		Food Specifications	Moisture	AOAC (2008) 925.10 AOAC 927.05 AOAC 950.46 In-house method PR-(SG)-[H&N]-[MTL]-IHM(C)-015 Ver.03:2024 based on AOAC 925.10; 927.05; 950.46
167			Nitrogen Content / Total Nitrogen by Kjeldahl	In-house method PR-(SG)-[H&N]-[MTL]-IHM(C)-017 Ver.02 : 2021 based on AOAC (2005) 991.20; 930.29; 979.09 & 920.87
168		Inorganic Contaminants	Arsenic	In-house method PR-(SG)-[H&N]-[MTL]-IHM(C)-008 Ver.01:2022 based on AOAC 999.10 and AOAC 2011.14 ICP-MS
169			Cadmium	In-house method PR-(SG)-[H&N]-[MTL]-IHM(C)-008 Ver.01:2022 based on AOAC 999.10 and AOAC 2011.14 ICP-MS
170			Lead	In-house method PR-(SG)-[H&N]-[MTL]-IHM(C)-008 Ver.01:2022 based on AOAC 999.10 and AOAC 2011.14 ICP-MS

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171			Copper	In-house method PR-(SG)-[H&N]-[MTL]-IHM(C)-023 based on AOAC 986.15, 975.03 & 922.02
172	Food Supplements	Microbiological Indicators	Coliform Count	AOAC 991.14: 2005 BAM Chapter 4, July 2017 Inhouse method – PR-(SG)-[H&N]-[MTL]-IHM(M) –019 Ver.01 : 2021
173			E. coli Count	AOAC 991.14: 2005 BAM Chapter 4, July 2017 Inhouse method – PR-(SG)-[H&N]-[MTL]-IHM(M) –019 Ver.01 : 2021
174			Faecal Coliform Count	BAM Chapter 4
175			Total Colony Count / Aerobic Plate Count @ 30/35°C	BAM Chapter 3, January 2001 Inhouse method – PR-(SG)-[H&N]-[MTL]-IHM(M) –019 Ver.01 : 2021
176		Pathogens, Parasites & Toxins	Bacillus cereus Count	BAM Chapter 14, Nov 2019 Inhouse method – PR-(SG)-[H&N]-[MTL]-IHM(M) –019 Ver.01 : 2021
177			Coagulase Positive Staphylococcus aureus Count	AOAC 975.55: 2005 BAM Chapter 12, Mar 2016 Inhouse method – PR-(SG)-[H&N]-[MTL]-IHM(M) –019 Ver.01 : 2021
178			Salmonella spp.	AOAC 967.26: 2005 BAM Chapter 5, Dec 2019 In house method- PCR PR-SG[H&N]-[MTL]-IHM(M)-015-Ver-03:2022

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179		Inorganic Contaminants	Shigella spp.	BAM Chapter 6
180			Arsenic	In-house method PR-(SG)-[H&N]-[MTL]-IHM(C)-008 Ver.01:2022 based on AOAC 999.10 and AOAC 2011.14 ICP-MS
181			Lead	In-house method PR-(SG)-[H&N]-[MTL]-IHM(C)-008 Ver.01:2022 based on AOAC 999.10 and AOAC 2011.14 ICP-MS
182			Copper	In-house method PR-(SG)-[H&N]-[MTL]-IHM(C)-023 based on AOAC 986.15, 975.03 & 922.02
183	Bottled Water	Microbiological Indicators	Coliform Count	APHA 9222B (23rd Edition 2017)
184			E. coli Count	APHA 9222H (23rd Edition 2017)
185			Faecal Coliform Count	BAM Chapter 4; APHA 9222D (23rd Edition 2017)
186			Total Colony Count / Aerobic Plate Count @ 30/35°C	APHA/SM 9215E, SimPlate APHA 9215C
187		Pathogens, Parasites & Toxins	Coagulase Positive Staphylococcus aureus Count	AOAC 975.55: 2005 BAM Chapter 12, Mar 2016 Inhouse method – PR-(SG)-[H&N]-[MTL]-IHM(M) –019 Ver.01 : 2021
188			Enterococci Count	APHA/SM 9230D, Enterolert
189			Salmonella spp.	AOAC 967.26: 2005 BAM Chapter 5, Dec 2019

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				In house method- PCR PR-SG[H&N]-[MTL]-IHM(M)-015-Ver-03:2022
190			Pseudomonas aeruginosa Count	ISO 16266:2006
191	Tea	Microbiological Indicators	Coliform Count	AOAC 991.14: 2005 BAM Chapter 4, July 2017 Inhouse method – PR-(SG)-[H&N]-[MTL]-IHM(M) –019 Ver.01 : 2021
192			E. coli Count	AOAC 991.14: 2005 BAM Chapter 4, July 2017 Inhouse method – PR-(SG)-[H&N]-[MTL]-IHM(M) –019 Ver.01 : 2021
193			Faecal Coliform Count	BAM Chapter 4
194			Mould Count	BAM Chapter 18, April 2001 Inhouse method – PR-(SG)-[H&N]-[MTL]-IHM(M) –019 Ver.01 : 2021
195			Total Colony Count / Aerobic Plate Count @ 30/35°C	BAM Chapter 3, January 2001 Inhouse method – PR-(SG)-[H&N]-[MTL]-IHM(M) –019 Ver.01 : 2021
196			Yeast Count	BAM Chapter 18, April 2001 Inhouse method – PR-(SG)-[H&N]-[MTL]-IHM(M) –019 Ver.01 : 2021
197		Pathogens, Parasites & Toxins	Coagulase Positive Staphylococcus aureus Count	AOAC 975.55: 2005 BAM Chapter 12, Mar 2016 Inhouse method – PR-(SG)-[H&N]-[MTL]-IHM(M) –019 Ver.01 : 2021

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198		Inorganic Contaminants	Salmonella spp.	AOAC 967.26: 2005 BAM Chapter 5, Dec 2019 In house method- PCR PR-SG[H&N]-[MTL]-IHM(M)-015-Ver-03:2022
199			Arsenic	In-house method PR-(SG)-[H&N]-[MTL]-IHM(C)-008 Ver.01:2022 based on AOAC 999.10 and AOAC 2011.14 ICP-MS
200			Copper	In-house method PR-(SG)-[H&N]-[MTL]-IHM(C)-023 based on AOAC 986.15, 975.03 & 922.02
201			Lead	In-house method PR-(SG)-[H&N]-[MTL]-IHM(C)-008 Ver.01:2022 based on AOAC 999.10 and AOAC 2011.14 ICP-MS
202	Beverages	Microbiological Indicators	Coliform Count	AOAC 991.14: 2005; BAM Chapter 4, July 2017; Inhouse method – PR-(SG)-[H&N]-[MTL]-IHM(M) –019 Ver.01 : 2021
203			E. coli Count	AOAC 991.14: 2005; BAM Chapter 4, July 2017; Inhouse method – PR-(SG)-[H&N]-[MTL]-IHM(M) –019 Ver.01 : 2021
204			Faecal Coliform Count	BAM Chapter 4
205			Mould Count	BAM Chapter 18, April 2001; Inhouse method – PR-(SG)-[H&N]-[MTL]-IHM(M) –019 Ver.01 : 2021

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206			Total Colony Count / Aerobic Plate Count @ 30/35°C	BAM Chapter 3, January 2001 Inhouse method – PR-(SG)-[H&N]-[MTL]-IHM(M) –019 Ver.01 : 2021
207			Yeast Count	BAM Chapter 18, April 2001 Inhouse method – PR-(SG)-[H&N]-[MTL]-IHM(M) –019 Ver.01 : 2021
208		Pathogens, Parasites & Toxins	Coagulase Positive Staphylococcus aureus Count	AOAC 975.55: 2005 BAM Chapter 12, Mar 2016; Inhouse method – PR-(SG)-[H&N]-[MTL]-IHM(M) –019 Ver.01 : 2021
209			Listeria monocytogenes	BAM Chapter 10, Mar 2017, In-house method PR-(SG)-[H&N]-[MTL]-IHM(M)-016 Ver.02:2022
210			Salmonella spp.	AOAC 967.26: 2005 BAM Chapter 5, Dec 2019 In house method- PCR PR-SG[H&N]-[MTL]-IHM(M)-015-Ver-03:2022
211			Shigella spp.	BAM Chapter 6
212		Inorganic Contaminants	Arsenic	In-house method PR-(SG)-[H&N]-[MTL]-IHM(C)-008 Ver.01:2022 based on AOAC 999.10 and AOAC 2011.14 ICP-MS
213			Copper	In-house method PR-(SG)-[H&N]-[MTL]-IHM(C)-023 based on AOAC 986.15, 975.03 & 922.02
214			Lead	In-house method PR-(SG)-[H&N]-[MTL]-IHM(C)-008 Ver.01:2022 based on AOAC 999.10 and AOAC 2011.14 ICP-MS

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215	General Food Product	Inorganic Contaminants	Antimony	In-house method PR-(SG)-[H&N]-[MTL]-IHM(C)-008 Ver.01:2022 based on AOAC 999.10 and AOAC 2011.14 ICP-MS & ICP-OES
216			Tin	In-house method PR-(SG)-[H&N]-[MTL]-IHM(C)-008 Ver.01:2022 based on AOAC 999.10 and AOAC 2011.14 ICP-MS & ICP-OES
217	Swabs from Poultry and Farm Environment	Pathogens, Parasites & Toxins	Salmonella Enteritidis	In house method-PCR PR-SG[H&N]-[MTL]-IHM(M)-015-Ver-03:2022
218			Salmonella spp.	AOAC 967.26: 2005 BAM Chapter 5, Dec 2019 In house method- PCR PR-(SG)-[H&N]-[MTL]-IHM(M)-015-Ver-03:2022
219	RTE	Microbiological Indicators	Escherichia coli count	AOAC 991.14: 2005 BAM Chapter 4, July 2017 Inhouse method – PR-(SG)-[H&N]-[MTL]-IHM(M) –019 Ver.01 : 2021
220			Total Colony Count / Aerobic Plate Count @ 30/35°C	BAM Chapter 3, January 2001 Inhouse method – PR-(SG)-[H&N]-[MTL]-IHM(M) –019 Ver.01 : 2021
221		Pathogens, Parasites & Toxins	Coagulase Positive Staphylococcus aureus count	AOAC 975.55: 2005 BAM Chapter 12, Mar 2016 Inhouse method – PR-(SG)-[H&N]-[MTL]-IHM(M) –019 Ver.01 : 2021
222			Escherichia coli O157:H7 (with serotype confirmation)	In-house method PR-(SG)-[H&N]-[MTL]-IHM(M)-017 Ver.02: 2022

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223			Listeria monocytogenes	BAM Chapter 10, Mar 2017, In-house method PR-(SG)-[H&N]-[MTL]-IHM(M)-016 Ver.02:2022
224			Salmonella spp.	AOAC 967.26: 2005 BAM Chapter 5, Dec 2019 In house method- PCR PR-SG[H&N]-[MTL]-IHM(M)-015-Ver-03:2022
225			Shigella spp.	BAM Chapter 6
226			Vibrio vulnificus	BAM Chapter 9, May 2004 PR-(SG)-[C&P-H&N-I&E]-[MTL]-IHM(M)-022 Ver00:2024