



Recognition Schedule

Laboratory Recognition Programme

Laboratory Name: Ugene Laboratory Services Pte Ltd

Address: 21 Woodlands Industrial Park E1, #04-06 to 10; #03-08

Singapore 757720

Certificate No.: LRP-2020-009/ULS

Date of Issue: 01 October 2025

Issue No.: 09

S/N	Food Category	Area	Test Parameter	Standard Reference Method/ In-house Method No./ Equipment/ Technique
1	Milk and Dairy Products	Food Specifications	Ash	AOAC Official Method 920.153 (2005), 923.03 (2005) & 930.30 (2005)
2			Carbohydrate	Ugene Lab MM9-9, Rev A
3			Fat %	AOAC Official Method 996.06 (2008)
4			Milk fat	AOAC 932.06
5			Moisture	AOAC Official Method 950.46 (2008)
6			Water activity @ 25 °C	ISO 18787:2017
7		Microbiological Indicators	Coliform Count	FDA / BAM Online October 2020, Chapter 4 (Manual & Robotic) ISO 4832:2006 (E) (Manual & Robotic) Nissui Compact Dry CF AOAC PT 110401
8			E. coli Count	FDA / BAM Online October 2020, Chapter 4 (Manual & Robotic) ISO 16649-2:2001 (Manual & Robotic) Nissui Compact Dry EC AOAC PT 110402 Ugene Lab MM 8-6 (Rev B)

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S/N	Food Category	Area	Test Parameter	Standard Reference Method/ In-house Method No./ Equipment/ Technique
9			Enterobacteriaceae Count	CMMEF 5th Edition, Chapter 9 ISO 21528-2: 2017 (Manual & Robotic) Ugene Lab MM 8-6 (Rev B)
10			Faecal Coliform Count	FDA / BAM Online October 2020, Chapter 4 (Manual & Robotic) ISO 4832:2006 (E) (Manual & Robotic)
11			Mould Count	FDA / BAM Online April 2001, Chapter 18 ISO 6611: 2004 (Manual & Robotic) 3M Petrifilm Rapid Yeast & Mould AOAC 2014.05 Nissui Compact Dry YMR AOAC PT 092002
12			Total Colony Count / Aerobic Plate Count @ 30/35°C	FDA / BAM Online January 2001, Chapter 3 (Manual or Robotic) ISO 4833-1:2013 (E) (Manual & Robotic) Nissui Compact Dry TC AOAC PT 010404
13			Yeast Count	FDA / BAM Online April 2001, Chapter 18 ISO 6611: 2004 (Manual & Robotic) 3M Petrifilm Rapid Yeast & Mould AOAC 2014.05 Nissui Compact Dry YMR AOAC PT 092002
14		Pathogens, Parasites & Toxins	Bacillus cereus Count	FDA / BAM Online October 2020 Chapter 14 ISO 7932: 2004 (Manual & Robotic) Ugene Lab MM 8-6 (Rev B)
15			Clostridium perfringens	ISO 7937:2004 Ugene Lab MM 8-6 (Rev B)

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16			Coagulase Positive Staphylococcus aureus Count	FDA / BAM Online March 2016, Chapter 12 (Manual & Robotic) ISO 6888-1: 2021 (Manual & Robotic) Nissui Compact Dry X-SA AOAC PT 081001 Ugene Lab MM 8-6 (Rev B)
17			E. coli O157: H7	AOAC 2000.14 (2008)
18			Listeria monocytogenes	Ugene Lab MM 2-5: Rev. E FDA / BAM Online April 2022, Chapter 10 Solus ELISA AOAC PT 041601 ISO 11290-1: 2017
19			Salmonella spp.	FDA / BAM May 2024, Chapter 5 ISO 6579-1: 2017 Solus ELISA AOAC PT 051601 Solus One EIA AOAC PT 101801 AOAC First Action Official Methods SM AOAC PT 120802
20			Shigella spp.	Compendium of Methods for the Microbiological Examination of Foods 4th Edition Chapter 37
21			Vibrio cholerae	FDA / BAM Online May 2004, Chapter 9
22		Food Specifications	Cholesterol	AOAC Official Method 994.10 (2008)
23	Fats and Oil	Microbiological Indicators	Coliform Count	FDA / BAM Online October 2020, Chapter 4 (Manual & Robotic) ISO 4832:2006 (E) (Manual & Robotic) Nissui Compact Dry CF AOAC PT 110401

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24			E. coli Count	FDA / BAM Online October 2020, Chapter 4 (Manual & Robotic) ISO 16649-2:2001 (Manual & Robotic) Nissui Compact Dry EC AOAC PT 110402 Ugene Lab MM 8-6 (Rev B)
25			Faecal Coliform Count	FDA / BAM Online October 2020, Chapter 4 (Manual & Robotic) ISO 4832:2006 (E) (Manual & Robotic)
26			Total Colony Count / Aerobic Plate Count @ 30/35°C	FDA / BAM Online January 2001, Chapter 3 (Manual or Robotic) ISO 4833-1:2013 (E) (Manual & Robotic) Nissui Compact Dry TC AOAC PT 010404
27		Pathogens, Parasites & Toxins	Coagulase Positive Staphylococcus aureus Count	FDA / BAM Online March 2016, Chapter 12 (Manual & Robotic) ISO 6888-1: 2021 (Manual & Robotic) Nissui Compact Dry X-SA AOAC PT 081001 Ugene Lab MM 8-6 (Rev B)
28			Salmonella spp.	FDA / BAM May 2024, Chapter 5 ISO 6579-1: 2017 Solus ELISA AOAC PT 051601 Solus One EIA AOAC PT 101801 AOAC First Action Official Methods SM AOAC PT 120802

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29	Nuts and Related Products	Microbiological Indicators	Coliform Count	FDA / BAM Online October 2020, Chapter 4 (Manual & Robotic) ISO 4832:2006 (E) (Manual & Robotic) Nissui Compact Dry CF AOAC PT 110401
30			E. coli Count	FDA / BAM Online October 2020, Chapter 4 (Manual & Robotic) ISO 16649-2:2001 (Manual & Robotic) Nissui Compact Dry EC AOAC PT 110402 Ugene Lab MM 8-6 (Rev B)
31			Faecal Coliform Count	FDA / BAM Online October 2020, Chapter 4 (Manual & Robotic) ISO 4832:2006 (E) (Manual & Robotic)
32			Total Colony Count / Aerobic Plate Count @ 30/35°C	FDA / BAM Online January 2001, Chapter 3 (Manual or Robotic) ISO 4833-1:2013 (E) (Manual & Robotic) Nissui Compact Dry TC AOAC PT 010404
33		Pathogens, Parasites & Toxins	Coagulase Positive Staphylococcus aureus Count	FDA / BAM Online March 2016, Chapter 12 (Manual & Robotic) ISO 6888-1: 2021 (Manual & Robotic) Nissui Compact Dry X-SA AOAC PT 081001 Ugene Lab MM 8-6 (Rev B)
34			Salmonella spp.	FDA / BAM May 2024, Chapter 5 ISO 6579-1: 2017

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				Solus ELISA AOAC PT 051601 Solus One EIA AOAC PT 101801 AOAC First Action Official Methods SM AOAC PT 120802
35			Shigella spp.	Compendium of Methods for the Microbiological Examination of Foods 4th Edition Chapter 37
36			Vibrio cholerae	FDA / BAM Online May 2004, Chapter 9
37	Fruits and Vegetables	Microbiological Indicators	Coliform Count	FDA / BAM Online October 2020, Chapter 4 (Manual & Robotic) ISO 4832:2006 (E) (Manual & Robotic) Nissui Compact Dry CF AOAC PT 110401
38			E. coli Count	FDA / BAM Online October 2020, Chapter 4 (Manual & Robotic) ISO 16649-2:2001 (Manual & Robotic) Nissui Compact Dry EC AOAC PT 110402 Ugene Lab MM 8-6 (Rev B)
39			Enterobacteriaceae Count	CMMEF 5th Edition, Chapter 9 ISO 21528-2: 2017 (Manual & Robotic) Ugene Lab MM 8-6 (Rev B)
40			Faecal Coliform Count	FDA / BAM Online October 2020, Chapter 4 (Manual & Robotic) ISO 4832:2006 (E) (Manual & Robotic)
41			Total Colony Count / Aerobic Plate Count @ 30/35°C	FDA / BAM Online January 2001, Chapter 3 (Manual or Robotic) ISO 4833-1:2013 (E) (Manual & Robotic)

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				Nissui Compact Dry TC AOAC PT 010404
42			Vibrio parahaemolyticus Count	Ugene Lab MM 8-3, Rev. A
43		Pathogens, Parasites & Toxins	Coagulase Positive Staphylococcus aureus Count	FDA / BAM Online March 2016, Chapter 12 (Manual & Robotic) ISO 6888-1: 2021 (Manual & Robotic) Nissui Compact Dry X-SA AOAC PT 081001 Ugene Lab MM 8-6 (Rev B)
44			E. coli O157: H7	AOAC 2000.14 (2008)
45			Listeria monocytogenes	Ugene Lab MM 2-5: Rev. E FDA / BAM Online April 2022, Chapter 10 Solus ELISA AOAC PT 041601 ISO 11290-1: 2017
46			Norovirus (Genotype I & II)	Ugene Lab MM10-4 Rev C, MM10-5 Rev D, MM10-6 Rev A
47			Salmonella spp.	FDA / BAM May 2024, Chapter 5 ISO 6579-1: 2017 Solus ELISA AOAC PT 051601 Solus One EIA AOAC PT 101801 AOAC First Action Official Methods SM AOAC PT 120802
48			Shigella spp.	Compendium of Methods for the Microbiological Examination of Foods 4th Edition Chapter 37
49			Vibrio cholerae	FDA / BAM Online May 2004, Chapter 9

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50	Cocoa Products	Food Specifications	Vibrio fluvialis	FDA / BAM Online May 2004, Chapter 9
51			Vibrio vulnificus	FDA / BAM Online May 2004, Chapter 9
52			Fat %	AOAC Official Method 996.06 (2008)
53			Moisture	AOAC Official Method 950.46 (2008)
54		Microbiological Indicators	Coliform Count	FDA / BAM Online October 2020, Chapter 4 (Manual & Robotic) ISO 4832:2006 (E) (Manual & Robotic) Nissui Compact Dry CF AOAC PT 110401
55			E. coli Count	FDA / BAM Online October 2020, Chapter 4 (Manual & Robotic) ISO 16649-2:2001 (Manual & Robotic) Nissui Compact Dry EC AOAC PT 110402 Ugene Lab MM 8-6 (Rev B)
56			Faecal Coliform Count	FDA / BAM Online October 2020, Chapter 4 (Manual & Robotic) ISO 4832:2006 (E) (Manual & Robotic)
57			Total Colony Count / Aerobic Plate Count @ 30/35°C	FDA / BAM Online January 2001, Chapter 3 (Manual or Robotic) ISO 4833-1:2013 (E) (Manual & Robotic) Nissui Compact Dry TC AOAC PT 010404
58		Pathogens, Parasites & Toxins	Coagulase Positive Staphylococcus aureus Count	FDA / BAM Online March 2016, Chapter 12 (Manual & Robotic) ISO 6888-1: 2021 (Manual & Robotic) Nissui Compact Dry X-SA

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				AOAC PT 081001 Ugene Lab MM 8-6 (Rev B)
59			Salmonella spp.	FDA / BAM May 2024, Chapter 5 ISO 6579-1: 2017 Solus ELISA AOAC PT 051601 Solus One EIA AOAC PT 101801 AOAC First Action Official Methods SM AOAC PT 120802
60			Shigella spp.	Compendium of Methods for the Microbiological Examination of Foods 4th Edition Chapter 37
61			Vibrio cholerae	FDA / BAM Online May 2004, Chapter 9
62			Coliform Count	FDA / BAM Online October 2020, Chapter 4 (Manual & Robotic) ISO 4832:2006 (E) (Manual & Robotic) Nissui Compact Dry CF AOAC PT 110401
63	Meat and Meat Products	Microbiological Indicators	E. coli Count	FDA / BAM Online October 2020, Chapter 4 (Manual & Robotic) ISO 16649-2:2001 (Manual & Robotic) Nissui Compact Dry EC AOAC PT 110402 Ugene Lab MM 8-6 (Rev B)
64			Enterobacteriaceae Count	CMMEF 5th Edition, Chapter 9 ISO 21528-2: 2017 (Manual & Robotic) Ugene Lab MM 8-6 (Rev B)
65			Total Colony Count / Aerobic Plate Count @ 30/35°C	FDA / BAM Online January 2001, Chapter 3 (Manual or Robotic)

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				ISO 4833-1:2013 (E) (Manual & Robotic) Nissui Compact Dry TC AOAC PT 010404
66			Clostridium perfringens	ISO 7937:2004 Ugene Lab MM 8-6 (Rev B)
67			Coagulase Positive Staphylococcus aureus Count	FDA / BAM Online March 2016, Chapter 12 (Manual & Robotic) ISO 6888-1: 2021 (Manual & Robotic) Nissui Compact Dry X-SA AOAC PT 081001 Ugene Lab MM 8-6 (Rev B)
68			E. coli O157: H7	AOAC 2000.14 (2008)
69			E. coli O157: H7 (with serotype confirmation)	AOAC 2000.14 (2008)
70		Pathogens, Parasites & Toxins	Listeria monocytogenes	Ugene Lab MM 2-5: Rev. E FDA / BAM Online April 2022, Chapter 10 Solus ELISA AOAC PT 041601 ISO 11290-1: 2017
71			Salmonella serotyping (Salmonella Enteritidis, Salmonella Paratyphi A, Salmonella Paratyphi B and Salmonella Typhi)	Ugene Lab MM8-2a Ugene Lab MM8-2b Ugene Lab MM8-2c Ugene Lab MM8-2d
72			Salmonella spp.	FDA / BAM May 2024, Chapter 5 ISO 6579-1: 2017 Solus ELISA AOAC PT 051601 Solus One EIA AOAC PT 101801

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				AOAC First Action Official Methods SM AOAC PT 120802
73			Shigella spp.	Compendium of Methods for the Microbiological Examination of Foods 4th Edition Chapter 37
74			Vibrio cholerae	FDA / BAM Online May 2004, Chapter 9
75	Fish and Seafood Products	Microbiological Indicators	Coliform Count	FDA / BAM Online October 2020, Chapter 4 (Manual & Robotic) ISO 4832:2006 (E) (Manual & Robotic) Nissui Compact Dry CF AOAC PT 110401
76			E. coli Count	FDA / BAM Online October 2020, Chapter 4 (Manual & Robotic) ISO 16649-2:2001 (Manual & Robotic) Nissui Compact Dry EC AOAC PT 110402 Ugene Lab MM 8-6 (Rev B)
77			Enterobacteriaceae Count	CMMEF 5th Edition, Chapter 9 ISO 21528-2: 2017 (Manual & Robotic) Ugene Lab MM 8-6 (Rev B)
78			Faecal Coliform Count	FDA / BAM Online October 2020, Chapter 4 (Manual & Robotic) ISO 4832:2006 (E) (Manual & Robotic)
79			Total Colony Count / Aerobic Plate Count @ 30/35°C	FDA / BAM Online January 2001, Chapter 3 (Manual or Robotic) ISO 4833-1:2013 (E) (Manual & Robotic) Nissui Compact Dry TC AOAC PT 010404

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80		Pathogens, Parasites & Toxins	Vibrio parahaemolyticus Count	Ugene Lab MM 8-3, Rev. A
81			Coagulase Positive Staphylococcus aureus Count	FDA / BAM Online March 2016, Chapter 12 (Manual & Robotic) ISO 6888-1: 2021 (Manual & Robotic) Nissui Compact Dry X-SA AOAC PT 081001 Ugene Lab MM 8-6 (Rev B)
82			Listeria monocytogenes	Ugene Lab MM 2-5: Rev. E FDA / BAM Online April 2022, Chapter 10 Solus ELISA AOAC PT 041601 ISO 11290-1: 2017
83			Norovirus (Genotype I & II)	Ugene Lab MM10-4 Rev C, MM10-5 Rev D, MM10-6 Rev A
84			Salmonella spp.	FDA / BAM May 2024, Chapter 5 ISO 6579-1: 2017 Solus ELISA AOAC PT 051601 Solus One EIA AOAC PT 101801 AOAC First Action Official Methods SM AOAC PT 120802
85			Shigella spp.	Compendium of Methods for the Microbiological Examination of Foods 4th Edition Chapter 37
86			Vibrio cholerae	FDA / BAM Online May 2004, Chapter 9
87			Vibrio fluvialis	FDA / BAM Online May 2004, Chapter 9
88			Vibrio vulnificus	FDA / BAM Online May 2004, Chapter 9

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89	Egg and Egg Based Products	Microbiological Indicators	Coliform Count	FDA / BAM Online October 2020, Chapter 4 (Manual & Robotic) ISO 4832:2006 (E) (Manual & Robotic) Nissui Compact Dry CF AOAC PT 110401
90			E. coli Count	FDA / BAM Online October 2020, Chapter 4 (Manual & Robotic) ISO 16649-2:2001 (Manual & Robotic) Nissui Compact Dry EC AOAC PT 110402 Ugene Lab MM 8-6 (Rev B)
91			Faecal Coliform Count	FDA / BAM Online October 2020, Chapter 4 (Manual & Robotic) ISO 4832:2006 (E) (Manual & Robotic)
92			Total Colony Count / Aerobic Plate Count @ 30/35°C	FDA / BAM Online January 2001, Chapter 3 (Manual or Robotic) ISO 4833-1:2013 (E) (Manual & Robotic) Nissui Compact Dry TC AOAC PT 010404
93		Pathogens, Parasites & Toxins	Coagulase Positive Staphylococcus aureus Count	FDA / BAM Online March 2016, Chapter 12 (Manual & Robotic) ISO 6888-1: 2021 (Manual & Robotic) Nissui Compact Dry X-SA AOAC PT 081001 Ugene Lab MM 8-6 (Rev B)
94			Listeria monocytogenes	Ugene Lab MM 2-5: Rev. E FDA / BAM Online April 2022, Chapter 10

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				Solus ELISA AOAC PT 041601 ISO 11290-1: 2017
95			Salmonella Enteritidis	Ugene Lab MM 8-1 & 8-2, Rev. B
96			Salmonella spp.	FDA / BAM May 2024, Chapter 5 ISO 6579-1: 2017 Solus ELISA AOAC PT 051601 Solus One EIA AOAC PT 101801 AOAC First Action Official Methods SM AOAC PT 120802
97			Serotyping Salmonella Enteritidis	Ugene Lab MM 8-2, Rev. B Ugene Lab MM8-2a Ugene Lab MM8-2b Ugene Lab MM8-2c Ugene Lab MM8-2d
98			Shigella spp.	Compendium of Methods for the Microbiological Examination of Foods 4th Edition Chapter 37
99			Vibrio cholerae	FDA / BAM Online May 2004, Chapter 9
100	Sweeteners	Microbiological Indicators	Coliform Count	FDA / BAM Online October 2020, Chapter 4 (Manual & Robotic) ISO 4832:2006 (E) (Manual & Robotic) Nissui Compact Dry CF AOAC PT 110401
101			E. coli Count	FDA / BAM Online October 2020, Chapter 4 (Manual & Robotic) ISO 16649-2:2001 (Manual & Robotic) Nissui Compact Dry EC

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				AOAC PT 110402 Ugene Lab MM 8-6 (Rev B)
102			Faecal Coliform Count	FDA / BAM Online October 2020, Chapter 4 (Manual & Robotic) ISO 4832:2006 (E) (Manual & Robotic)
103			Mould Count	FDA / BAM Online April 2001, Chapter 18 ISO 21527-1:2008 (Manual & Robotic) ISO 21527-2:2008 (Manual & Robotic) 3M Petrifilm Rapid Yeast & Mould AOAC 2014.05 Nissui Compact Dry YMR AOAC PT 092002
104			Total Colony Count / Aerobic Plate Count @ 30/35°C	FDA / BAM Online January 2001, Chapter 3 (Manual or Robotic) ISO 4833-1:2013 (E) (Manual & Robotic) Nissui Compact Dry TC AOAC PT 010404
105			Yeast Count	FDA / BAM Online April 2001, Chapter 18 ISO 21527-1:2008 (Manual & Robotic) ISO 21527-2:2008 (Manual & Robotic) 3M Petrifilm Rapid Yeast & Mould AOAC 2014.05 Nissui Compact Dry YMR AOAC PT 092002
106		Pathogens, Parasites & Toxins	Coagulase Positive Staphylococcus aureus Count	FDA / BAM Online March 2016, Chapter 12 (Manual & Robotic) ISO 6888-1: 2021 (Manual & Robotic) Nissui Compact Dry X-SA

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				AOAC PT 081001 Ugene Lab MM 8-6 (Rev B)
107			Salmonella spp.	FDA / BAM May 2024, Chapter 5 ISO 6579-1: 2017 Solus ELISA AOAC PT 051601 Solus One EIA AOAC PT 101801 AOAC First Action Official Methods SM AOAC PT 120802
108		Food Specifications	Moisture	AOAC Official Method 950.46 (2008)
109			Coliform Count	FDA / BAM Online October 2020, Chapter 4 (Manual & Robotic) ISO 4832:2006 (E) (Manual & Robotic) Nissui Compact Dry CF AOAC PT 110401
110	Flour, Improvers and Related Products	Microbiological Indicators	E. coli Count	FDA / BAM Online October 2020, Chapter 4 (Manual & Robotic) ISO 16649-2:2001 (Manual & Robotic) Nissui Compact Dry EC AOAC PT 110402 Ugene Lab MM 8-6 (Rev B)
111			Faecal Coliform Count	FDA / BAM Online October 2020, Chapter 4 (Manual & Robotic) ISO 4832:2006 (E) (Manual & Robotic)
112			Total Colony Count / Aerobic Plate Count @ 30/35°C	FDA / BAM Online January 2001, Chapter 3 (Manual or Robotic) ISO 4833-1:2013 (E) (Manual & Robotic)

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				Nissui Compact Dry TC AOAC PT 010404
113		Pathogens, Parasites & Toxins	Coagulase Positive Staphylococcus aureus Count	FDA / BAM Online March 2016, Chapter 12 (Manual & Robotic) ISO 6888-1: 2021 (Manual & Robotic) Nissui Compact Dry X-SA AOAC PT 081001 Ugene Lab MM 8-6 (Rev B)
114	Grain Based Products	Microbiological Indicators	Coliform Count	FDA / BAM Online October 2020, Chapter 4 (Manual & Robotic) ISO 4832:2006 (E) (Manual & Robotic) Nissui Compact Dry CF AOAC PT 110401
115			E. coli Count	FDA / BAM Online October 2020, Chapter 4 (Manual & Robotic) ISO 16649-2:2001 (Manual & Robotic) Nissui Compact Dry EC AOAC PT 110402 Ugene Lab MM 8-6 (Rev B)
116			Faecal Coliform Count	FDA / BAM Online October 2020, Chapter 4 (Manual & Robotic) ISO 4832:2006 (E) (Manual & Robotic)
117			Total Colony Count / Aerobic Plate Count @ 30/35°C	FDA / BAM Online January 2001, Chapter 3 (Manual or Robotic) ISO 4833-1:2013 (E) (Manual & Robotic) Nissui Compact Dry TC AOAC PT 010404

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118		Pathogens, Parasites & Toxins	Coagulase Positive Staphylococcus aureus Count	FDA / BAM Online March 2016, Chapter 12 (Manual & Robotic) ISO 6888-1: 2021 (Manual & Robotic) Nissui Compact Dry X-SA AOAC PT 081001 Ugene Lab MM 8-6 (Rev B)
119			Salmonella spp.	FDA / BAM May 2024, Chapter 5 ISO 6579-1: 2017 Solus ELISA AOAC PT 051601 Solus One EIA AOAC PT 101801 AOAC First Action Official Methods SM AOAC PT 120802
120			Shigella spp.	Compendium of Methods for the Microbiological Examination of Foods 4th Edition Chapter 37
121			Vibrio cholerae	FDA / BAM Online May 2004, Chapter 9
122	Confectionery and Bakery Products	Microbiological Indicators	Coliform Count	FDA / BAM Online October 2020, Chapter 4 (Manual & Robotic) ISO 4832:2006 (E) (Manual & Robotic) Nissui Compact Dry CF AOAC PT 110401
123			E. coli Count	FDA / BAM Online October 2020, Chapter 4 (Manual & Robotic) ISO 16649-2:2001 (Manual & Robotic) Nissui Compact Dry EC AOAC PT 110402 Ugene Lab MM 8-6 (Rev B)

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124			Faecal Coliform Count	FDA / BAM Online October 2020, Chapter 4 (Manual & Robotic) ISO 4832:2006 (E) (Manual & Robotic)
125			Mould Count	FDA / BAM Online April 2001, Chapter 18 ISO 21527-1:2008 (Manual & Robotic) ISO 21527-2:2008 (Manual & Robotic) 3M Petrifilm Rapid Yeast & Mould AOAC 2014.05 Nissui Compact Dry YMR AOAC PT 092002
126			Total Colony Count / Aerobic Plate Count @ 30/35°C	FDA / BAM Online January 2001, Chapter 3 (Manual or Robotic) ISO 4833-1:2013 (E) (Manual & Robotic) Nissui Compact Dry TC AOAC PT 010404
127			Yeast Count	FDA / BAM Online April 2001, Chapter 18 ISO 21527-1:2008 (Manual & Robotic) ISO 21527-2:2008 (Manual & Robotic) 3M Petrifilm Rapid Yeast & Mould AOAC 2014.05 Nissui Compact Dry YMR AOAC PT 092002
128		Pathogens, Parasites & Toxins	Coagulase Positive Staphylococcus aureus Count	FDA / BAM Online March 2016, Chapter 12 (Manual & Robotic) ISO 6888-1: 2021 (Manual & Robotic) Nissui Compact Dry X-SA AOAC PT 081001 Ugene Lab MM 8-6 (Rev B)

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S/N	Food Category	Area	Test Parameter	Standard Reference Method/ In-house Method No./ Equipment/ Technique
129			Salmonella spp.	FDA / BAM May 2024, Chapter 5 ISO 6579-1: 2017 Solus ELISA AOAC PT 051601 Solus One EIA AOAC PT 101801 AOAC First Action Official Methods SM AOAC PT 120802
130			Shigella spp.	Compendium of Methods for the Microbiological Examination of Foods 4th Edition Chapter 37
131			Vibrio cholerae	FDA / BAM Online May 2004, Chapter 9
132	Sauces, Seasonings, Soup, Spices and Related Products	Food Specifications	Moisture	AOAC Official Method 950.46 (2008)
133		Microbiological Indicators	Coliform Count	FDA / BAM Online October 2020, Chapter 4 (Manual & Robotic) ISO 4832:2006 (E) (Manual & Robotic) Nissui Compact Dry CF AOAC PT 110401
134			E. coli Count	FDA / BAM Online October 2020, Chapter 4 (Manual & Robotic) ISO 16649-2:2001 (Manual & Robotic) Nissui Compact Dry EC AOAC PT 110402 Ugene Lab MM 8-6 (Rev B)
135			Faecal Coliform Count	FDA / BAM Online October 2020, Chapter 4 (Manual & Robotic) ISO 4832:2006 (E) (Manual & Robotic)
136			Mould Count	FDA / BAM Online April 2001, Chapter 18 ISO 21527-1:2008 (Manual & Robotic) ISO 21527-2:2008 (Manual & Robotic)

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				3M Petrifilm Rapid Yeast & Mould AOAC 2014.05 Nissui Compact Dry YMR AOAC PT 092002
137			Total Colony Count / Aerobic Plate Count @ 30/35°C	FDA / BAM Online January 2001, Chapter 3 (Manual or Robotic) ISO 4833-1:2013 (E) (Manual & Robotic) Nissui Compact Dry TC AOAC PT 010404
138			Yeast Count	FDA / BAM Online April 2001, Chapter 18 ISO 21527-1:2008 (Manual & Robotic) ISO 21527-2:2008 (Manual & Robotic) 3M Petrifilm Rapid Yeast & Mould AOAC 2014.05 Nissui Compact Dry YMR AOAC PT 092002
139			Bacillus cereus Count	FDA / BAM Online October 2020 Chapter 14 ISO 7932: 2004 (Manual & Robotic) Ugene Lab MM 8-6 (Rev B)
140		Pathogens, Parasites & Toxins	Coagulase Positive Staphylococcus aureus Count	FDA / BAM Online March 2016, Chapter 12 (Manual & Robotic) ISO 6888-1: 2021 (Manual & Robotic) Nissui Compact Dry X-SA AOAC PT 081001 Ugene Lab MM 8-6 (Rev B)
141			Listeria monocytogenes	Ugene Lab MM 2-5: Rev. E FDA / BAM Online April 2022, Chapter 10

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S/N	Food Category	Area	Test Parameter	Standard Reference Method/ In-house Method No./ Equipment/ Technique
				Solus ELISA AOAC PT 041601 ISO 11290-1: 2017
142			Salmonella spp.	FDA / BAM May 2024, Chapter 5 ISO 6579-1: 2017 Solus ELISA AOAC PT 051601 Solus One EIA AOAC PT 101801 AOAC First Action Official Methods SM AOAC PT 120802
143			Shigella spp.	Compendium of Methods for the Microbiological Examination of Foods 4th Edition Chapter 37
144			Vibrio cholerae	FDA / BAM Online May 2004, Chapter 9
145			Vibrio parahaemolyticus	FDA / BAM Online May 2004, Chapter 9 Ugene Lab MM 8-3, Rev. A
146			Coliform Count	FDA / BAM Online October 2020, Chapter 4 (Manual & Robotic) ISO 4832:2006 (E) (Manual & Robotic) Nissui Compact Dry CF AOAC PT 110401
147			E. coli Count	FDA / BAM Online October 2020, Chapter 4 (Manual & Robotic) ISO 16649-2:2001 (Manual & Robotic) Nissui Compact Dry EC AOAC PT 110402 Ugene Lab MM 8-6 (Rev B)
148			Faecal Coliform Count	FDA / BAM Online October 2020, Chapter 4 (Manual & Robotic) ISO 4832:2006 (E) (Manual & Robotic)

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S/N	Food Category	Area	Test Parameter	Standard Reference Method/ In-house Method No./ Equipment/ Technique
149		Pathogens, Parasites & Toxins	Total Colony Count / Aerobic Plate Count @ 30/35°C	FDA / BAM Online January 2001, Chapter 3 (Manual or Robotic) ISO 4833-1:2013 (E) (Manual & Robotic) Nissui Compact Dry TC AOAC PT 010404
150			Bacillus cereus Count	FDA / BAM Online October 2020 Chapter 14 ISO 7932: 2004 (Manual & Robotic) Ugene Lab MM 8-6 (Rev B)
151			Coagulase Positive Staphylococcus aureus Count	FDA / BAM Online March 2016, Chapter 12 (Manual & Robotic) ISO 6888-1: 2021 (Manual & Robotic) Nissui Compact Dry X-SA AOAC PT 081001 Ugene Lab MM 8-6 (Rev B)
152			Salmonella spp.	FDA / BAM May 2024, Chapter 5 ISO 6579-1: 2017 Solus ELISA AOAC PT 051601 Solus One EIA AOAC PT 101801 AOAC First Action Official Methods SM AOAC PT 120802
153			Shigella spp.	Compendium of Methods for the Microbiological Examination of Foods 4th Edition Chapter 37
154			Vibrio cholerae	FDA / BAM Online May 2004, Chapter 9
155	Bottled Water	Microbiological Indicators	Coliform Count	FDA / BAM Online October 2020, Chapter 4 (Manual & Robotic) ISO 4832:2006 (E) (Manual & Robotic)

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				Nissui Compact Dry CF AOAC PT 110401
156			E. coli Count	FDA / BAM Online October 2020, Chapter 4 (Manual & Robotic) ISO 16649-2:2001 (Manual & Robotic) Nissui Compact Dry EC AOAC PT 110402 Ugene Lab MM 8-6 (Rev B)
157			Faecal Coliform Count	FDA / BAM Online October 2020, Chapter 4 (Manual & Robotic) ISO 4832:2006 (E) (Manual & Robotic)
158			Total Colony Count / Aerobic Plate Count @ 30/35°C	FDA / BAM Online January 2001, Chapter 3 (Manual or Robotic) ISO 4833-1:2013 (E) (Manual & Robotic) Nissui Compact Dry TC AOAC PT 010404
159		Pathogens, Parasites & Toxins	Coagulase Positive Staphylococcus aureus Count	FDA / BAM Online March 2016, Chapter 12 (Manual & Robotic) ISO 6888-1: 2021 (Manual & Robotic) Nissui Compact Dry X-SA AOAC PT 081001 Ugene Lab MM 8-6 (Rev B)
160			Salmonella spp.	FDA / BAM May 2024, Chapter 5 ISO 6579-1: 2017 Solus ELISA AOAC PT 051601 Solus One EIA AOAC PT 101801

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S/N	Food Category	Area	Test Parameter	Standard Reference Method/ In-house Method No./ Equipment/ Technique
				AOAC First Action Official Methods SM AOAC PT 120802
161			Shigella spp.	Compendium of Methods for the Microbiological Examination of Foods 4th Edition Chapter 37
162			Vibrio cholerae	FDA / BAM Online May 2004, Chapter 9
163	Tea	Microbiological Indicators	Coliform Count	FDA / BAM Online October 2020, Chapter 4 (Manual & Robotic) ISO 4832:2006 (E) (Manual & Robotic) Nissui Compact Dry CF AOAC PT 110401
164			E. coli Count	FDA / BAM Online October 2020, Chapter 4 (Manual & Robotic) ISO 16649-2:2001 (Manual & Robotic) Nissui Compact Dry EC AOAC PT 110402 Ugene Lab MM 8-6 (Rev B)
165			Faecal Coliform Count	FDA / BAM Online October 2020, Chapter 4 (Manual & Robotic) ISO 4832:2006 (E) (Manual & Robotic)
166			Mould Count	FDA / BAM Online April 2001, Chapter 18 ISO 21527-1:2008 (Manual & Robotic) ISO 21527-2:2008 (Manual & Robotic) 3M Petrifilm Rapid Yeast & Mould AOAC 2014.05 Nissui Compact Dry YMR AOAC PT 092002
167			Total Colony Count / Aerobic Plate Count @ 30/35°C	FDA / BAM Online January 2001, Chapter 3 (Manual or Robotic)

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S/N	Food Category	Area	Test Parameter	Standard Reference Method/ In-house Method No./ Equipment/ Technique
				ISO 4833-1:2013 (E) (Manual & Robotic) Nissui Compact Dry TC AOAC PT 010404
168			Yeast Count	FDA / BAM Online April 2001, Chapter 18 ISO 21527-1:2008 (Manual & Robotic) ISO 21527-2:2008 (Manual & Robotic) 3M Petrifilm Rapid Yeast & Mould AOAC 2014.05 Nissui Compact Dry YMR AOAC PT 092002
169		Pathogens, Parasites & Toxins	Coagulase Positive Staphylococcus aureus Count	FDA / BAM Online March 2016, Chapter 12 (Manual & Robotic) ISO 6888-1: 2021 (Manual & Robotic) Nissui Compact Dry X-SA AOAC PT 081001 Ugene Lab MM 8-6 (Rev B)
170			Salmonella spp.	FDA / BAM May 2024, Chapter 5 ISO 6579-1: 2017 Solus ELISA AOAC PT 051601 Solus One EIA AOAC PT 101801 AOAC First Action Official Methods SM AOAC PT 120802
171	Beverages	Microbiological Indicators	Coliform Count	FDA / BAM Online October 2020, Chapter 4 (Manual & Robotic) ISO 4832:2006 (E) (Manual & Robotic) Nissui Compact Dry CF AOAC PT 110401

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S/N	Food Category	Area	Test Parameter	Standard Reference Method/ In-house Method No./ Equipment/ Technique
172			E. coli Count	FDA / BAM Online October 2020, Chapter 4 (Manual & Robotic) ISO 16649-2:2001 (Manual & Robotic) Nissui Compact Dry EC AOAC PT 110402 Ugene Lab MM 8-6 (Rev B)
173			Faecal Coliform Count	FDA / BAM Online October 2020, Chapter 4 (Manual & Robotic) ISO 4832:2006 (E) (Manual & Robotic)
174			Mould Count	FDA / BAM Online April 2001, Chapter 18 ISO 21527-1:2008 (Manual & Robotic) ISO 21527-2:2008 (Manual & Robotic) 3M Petrifilm Rapid Yeast & Mould AOAC 2014.05 Nissui Compact Dry YMR AOAC PT 092002
175			Total Colony Count / Aerobic Plate Count @ 30/35°C	FDA / BAM Online January 2001, Chapter 3 (Manual or Robotic) ISO 4833-1:2013 (E) (Manual & Robotic) Nissui Compact Dry TC AOAC PT 010404
176			Yeast Count	FDA / BAM Online April 2001, Chapter 18 ISO 21527-1:2008 (Manual & Robotic) ISO 21527-2:2008 (Manual & Robotic) 3M Petrifilm Rapid Yeast & Mould AOAC 2014.05 Nissui Compact Dry YMR AOAC PT 092002

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S/N	Food Category	Area	Test Parameter	Standard Reference Method/ In-house Method No./ Equipment/ Technique
177		Pathogens, Parasites & Toxins	Coagulase Positive Staphylococcus aureus Count	FDA / BAM Online March 2016, Chapter 12 (Manual & Robotic) ISO 6888-1: 2021 (Manual & Robotic) Nissui Compact Dry X-SA AOAC PT 081001 Ugene Lab MM 8-6 (Rev B)
178			Listeria monocytogenes	Ugene Lab MM 2-5: Rev. E FDA / BAM Online April 2022, Chapter 10 Solus ELISA AOAC PT 041601 ISO 11290-1: 2017
179			Salmonella spp.	FDA / BAM May 2024, Chapter 5 ISO 6579-1: 2017 Solus ELISA AOAC PT 051601 Solus One EIA AOAC PT 101801 AOAC First Action Official Methods SM AOAC PT 120802
180			Shigella spp.	Compendium of Methods for the Microbiological Examination of Foods 4th Edition Chapter 37
181			Vibrio cholerae	FDA / BAM Online May 2004, Chapter 9
182	Swabs from Poultry and Farm Environment	Pathogens, Parasites & Toxins	Salmonella Enteritidis	Ugene Lab MM 8-1 & 8-2, Rev. B
183			Salmonella spp.	FDA / BAM May 2024, Chapter 5 ISO 6579-1: 2017 AOAC PT 120802 Ugene Lab MM8-1, Rev. B
184	RTE	Microbiological Indicators	E. coli Count	FDA / BAM Online October 2020, Chapter 4 (Manual & Robotic) ISO 16649-2:2001 (Manual & Robotic)

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				Nissui Compact Dry EC AOAC PT 110402 Ugene Lab MM 8-6 (Rev B)
185			Enterobacteriaceae Count	CMMEF 5th Edition, Chapter 9 ISO 21528-2: 2017 (Manual & Robotic) Ugene Lab MM 8-6 (Rev B)
186			Total Colony Count / Aerobic Plate Count @ 30/35°C	FDA / BAM Online January 2001, Chapter 3 (Manual or Robotic) ISO 4833-1:2013 (E) (Manual & Robotic) Nissui Compact Dry TC AOAC PT 010404
187			Vibrio parahaemolyticus Count	Ugene Lab MM 8-3, Rev. A
188		Pathogens, Parasites & Toxins	Coagulase Positive Staphylococcus aureus count	FDA / BAM Online March 2016, Chapter 12 (Manual & Robotic) ISO 6888-1: 2021 (Manual & Robotic) Nissui Compact Dry X-SA AOAC PT 081001 Ugene Lab MM 8-6 (Rev B)
189			E. coli O157: H7 (with serotype confirmation)	AOAC 2000.14 (2008)
190			Listeria monocytogenes	Ugene Lab MM 2-5: Rev. E FDA / BAM Online April 2022, Chapter 10 Solus ELISA AOAC PT 041601 ISO 11290-1: 2017
191			Norovirus (Genotype I & II)	Ugene Lab MM10-4 Rev C, MM10-5 Rev D, MM10-6 Rev A

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192			Salmonella spp.	FDA / BAM May 2024, Chapter 5 ISO 6579-1: 2017 Solus ELISA AOAC PT 051601 Solus One EIA AOAC PT 101801 AOAC First Action Official Methods SM AOAC PT 120802
193			Shigella spp.	Compendium of Methods for the Microbiological Examination of Foods 4th Edition Chapter 37
194			Vibrio cholerae	FDA / BAM Online May 2004, Chapter 9
195			Vibrio fluvialis	FDA / BAM Online May 2004, Chapter 9
196			Vibrio vulnificus	FDA / BAM Online May 2004, Chapter 9