

Import Inspection Scheme

Lead Time for the decision after Sampling

MICROBIOLOGY LABORATORY

Item No. (1)	Product / Item (2)	Reference Standard (3)	Test parameters (4)	Lead Time for the decision -after sampling (concerning a single sample) (No of Working day/s) (5)
1	Adult Diaper	SLS 111	APC/g, <i>P.aeruginosa</i> , <i>S.aureus</i> /g, Yeasts & moulds/g	9
2	Artificial Drink/Syrup	SLS 221	APC/ml Coliforms MPN/ml Yeasts & Moulds/ml	9
3	Baby Diaper	SLS 111	APC/g, <i>P.aeruginosa</i> , <i>S.aureus</i> /g, Yeasts & moulds/g	9
4	Bottled Drinking Water	SLS 894	APC/ml Coliforms MPN/100ml <i>E.coil</i> MPN/100ml	9
5	Biscuits	SLS 251	APC/g Yeasts & Moulds/g Coliforms MPN/g <i>E coli</i> MPN/g <i>S.aureus</i> /g <i>Salmonella</i> /25g	9
6	Butter	SLS 279	Yeasts/g Moulds/g Coliforms MPN /g Lipolytic Organisms/g	9
7	Black Pepper	SLS 1372	APC/g <i>E.coli</i> MPN/g <i>Salmonella</i> /25 g Yeasts & Moulds g	9
8	Cake	SLS 1074	Yeasts & Moulds/ g Coliforms MPN/g <i>S.aureus</i> /g Lipolytic Organisms/g	9
9	Carbonated Beverages	SLS 183	APC/ml Coliforms MPN/ml Yeasts & Moulds/ml	9

10	Canned Fish	SLS 591	Commercial sterility	16
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11	Canned Fish curry	SLS 1106	Commercial sterility	16
12	Cereal Based Food	SLS 1036	APC/g Coliforms MPN/g <i>Salmonella</i> /25 g	9
13	Cheese	SLS 773	<i>E. coli</i> MPN/g Yeasts & Moulds/g <i>S.aureus</i> /g	9
14	Chilli sauce	SLS 581	Howard Mould count	9
15	Chilli whole and ground	SLS 1563	Moulds/ g <i>E.coli</i> MPN/g <i>Salmonella</i> /25g	9
16	Chocolate	SLS 326	Yeasts/g Moulds/g <i>Salmonella</i> /25g	9
17	Chutney	SLS 446	Howard Mould count	9
18	Cocoa Based Confectionery	SLS 1509	APC/g Yeasts/g Moulds/g <i>S.aureus</i> /g <i>Salmonella</i> / 25g	9
19	Coconut Milk Powder	SLS 1309	APC/ g Coliforms MPN/g <i>E.coli</i> MPN/ g <i>Salmonella</i> /25 g	9

20	Coconut Cream	SLS 1365 Pt 2	APC/g Coliforms MPN/g <i>E.coli</i> MPN/ g <i>Salmonella</i> / 25g Yeasts & Moulds/g	9
21	Coconut Milk	SLS 1365 Pt 1	Commercial sterility	16
22	Comminuted Meat	SLS 1218	<i>S.aureus</i> /g <i>Salmonella</i> /25 g <i>E. coli</i> /g	9
23	Coconut oil	SLS 32	Yeasts & Moulds/g	9
24	Condensed Milk	SLS 179	APC/g Coliforms MPN/g Yeasts & Moulds/g <i>S.aureus</i> /g Shelf life test	16
25	Curd	SLS 824 Pt 1	<i>E. coli</i> MPN/g	9

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26	Curry Powder	SLS 134	Yeasts & Moulds/g <i>E.coli</i> MPN/g <i>Salmonella</i> / 25 g	9
27	Bottle Rinse Test	APHA method	APC/container Coliforms/container <i>E.coli</i> /container	9
28	Desiccated Coconut	SLS 98	APC/g Yeasts & Moulds/g Coliforms MPN/g <i>Salmonella</i> /25 g	9
29	Drinking Yoghurt	SLS 824 Pt 2	Coliforms MPN/g <i>E.coli</i> MPN/g	9

			<i>Salmonella</i> /25 g <i>S.aureus</i> /g Yeasts & Moulds/g	
30	Dry Fish	SLS 643	APC/g Coliforms MPN/g <i>E.coli</i> MPN/g <i>S.aureus</i> /g Yeasts & Moulds/g	9
31	Extruded Snacks	SLS 1162	APC/g Coliforms MPN/g <i>E.coli</i> MPN/g <i>Salmonella</i> /25g	9
32	Fat Spread	SLS 1427	APC/g Coliforms MPN/g Yeasts/g Moulds/g Lipolytic Organisms/g	9
33	Fish/ shrimps (raw and frozen)	SLS 10	APC/g <i>S.aureus</i> /g <i>E. coli</i> MPN/g <i>Salmonella</i> /25 g	9
34	Frozen Confections	SLS 967	APC/g Coliforms MPN/g <i>Salmonella</i> /25 g	9
35	Frozen Poultry	SLS 1161	APC/g <i>S.aureus</i> /g <i>Salmonella</i> /25 g	9
36	Fruit Juices & Nectars	SLS 1328	APC/ml Coliforms MPN/ml Yeasts Moulds/ml	9

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37	Milk Powder	SLS 731	APC/g Coliforms MPN/g	9

			<i>E. coli</i> MPN/g <i>Salmonella</i> /25g <i>S.aureus</i> /g	
38	Ham/Bacon	SLS 342	<i>E. coli</i> MPN/g <i>Salmonella</i> /25g <i>S.aureus</i> /g	9
39	Ice Cream	SLS 223	APC/g Coliforms MPN/g <i>Salmonella</i> /25 g	9
40	Jam, Marmalades	SLS 265	Howard Mould Count	9
41	Kids Body Wash	SLS 1342	APC/g <i>S.aureus</i> /g <i>P.aerogenosa</i> /g	9
42	Kurakkan Flour	SLS 928	Moulds/g	9
43	Malted Food	SLS 897	APC/g Coliforms MPN/g <i>Salmonella</i> /25 g	9
44	Mango Nectar	SLS 813	APC/ml Coliforms MPN/ml Yeasts & Moulds/ml	9
45	Milk Added Drink	SLS 917	Sterility test	16
46	Natural Mineral Water	SLS 1038	APC/ml @ 22 °C APC/ml @ 37 °C Coliforms MPN/250 ml <i>E. coli</i> MPN/250 ml Faecal Streptococci/250 ml <i>P.aeruginosa</i> /250 ml Clostridia/50 ml	9
47	Potable Water	SLS 614	Coliforms MPN /ml <i>E.coli</i> MPN/ ml	9
48	Ready to Served Drink	SLS 729	APC/ml Coliforms MPN/ml Yeasts & Moulds/ml	9
49	Rice Flour	SLS 913	Moulds/g	9
50	Quick frozen lobsters	SLS 188	APC/g <i>S.aureus</i> /g <i>Salmonella</i> /25 g	9

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51	Sanitary Napkin	SLS 111	APC/g <i>P.aeruginosa</i> /g <i>S.aureus</i> /g Yeasts & moulds/g	9
52	Shampoo	SLS 1346	APC/g <i>S.aureus</i> /g <i>P.aerogenosa</i> /g	9
53	Shaving Cream	SLS 796	APC/g <i>S.aureus</i> /g <i>P.aerogenosa</i> /g	9
54	Skin cream & lotion	SLS 743	APC/g <i>S.aureus</i> /g <i>P.aerogenosa</i> /g	9
55	Tea	SLS 516 Pt: 1,2,3 ISO 4833, 4831, 21527, 6579	APC/g Coliforms MPN/g Yeasts & Moulds/g	9
56	Swab Test	ISO 18593 and SLS 516 Part 1, Part 3	APC/g Coliforms MPN/g <i>E.coli</i> MPN/g <i>Salmonella</i> /25g	9
57	Textured Soya Protein	SLS 898	APC/g Coliforms MPN/g <i>Salmonella</i> /25 g	9
58	Tomato Sauce	SLS 260	Howard Mould count	9
59	Tooth Paste	SLS 275	APC/g <i>Salmonella</i> /25 g, <i>E. coli</i> MPN/g	9
60	Turmeric Powder	SLS 613	Moulds/g <i>Salmonella</i> / 25g	9
61	Wafers	SLS 1313	Coliforms MPN/g <i>E.coli</i> MPN/g <i>Salmonella</i> /25 g <i>S.aureus</i> /g Yeasts & Moulds/g	9
62	Yoghurt	SLS 824 Pt 2		9

			Coliforms MPN/g <i>E.coli</i> MPN/g <i>Salmonella</i> /25 g <i>S.aureus</i> /g Yeasts & Moulds/g	
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63	Water (for EU requirements)	ISO 9308-1	APC/ml @ 22 °C APC/ml @ 37 °C Coliforms MPN/ 100 ml Faecal coliforms/100 ml <i>E.coli</i> MPN/ 100 ml Faecal streptococci/ 100 ml	9
64	Ice for processing	SLS 971	APC/ml Coliforms MPN/100ml <i>E coli</i> MPN/ 100 ml	9
65	Ice (for EU requirements)	ISO 9308-1	APC/ml @ 22 °C APC/ml @ 37 °C Coliforms MPN/ 100 ml Faecal coliforms/100 ml <i>E.coli</i> MPN/ 100 ml Faecal streptococci/ 100 ml	9
66	Medical Device	ISO 11737 Part 2 : 2019	Sterility Test	17
67	Medical Product	ISO 11737 Part 2 : 2019	Sterility Test	17

* In generally, testing is started on 1st, 2nd days of week (Monday, Tuesday) due to continuous working days are required as per test parameters.

**** *Salmonella* confirmation - approximately 30 days required for confirmation report from MRI if positive results were obtained.**