

As an accredited laboratory, this laboratory is entitled to use the following accreditation symbol.



Valid from 15 June 2019
to 30 November 2020
Issued on 07 August 2019



ISO/ IEC 17025
TL 055-02

Schedule of Accreditation

Accreditation Scheme for Testing Laboratories
Sri Lanka Accreditation Board for Conformity Assessment
Accreditation Number: TL 055-02

Bureau Veritas Consumer Products Services Lanka (Pvt) Ltd
No. 570, Galle Road
Katubedda

Scope of Accreditation: Performing Biological testing on Food & agriculture products, Water, Cosmetics, Sampling for microbiological analysis of water & food as per ISO, SLS, AOAC and APHA methods

The laboratory is accredited for the following tests.

SI No.	Product(s) / Material of test	Specific tests performed	Test method / Standard against which tests are performed	Range of testing / Limits of detection
01. Food and Agricultural Products				
1.1	Tea & Coffee Black, Green, Herbal & flavored, white tea <i>Camellia sinensis</i> , Tea based Beverages	Aerobic Plate Count	ISO 4833-1:2013 SLS 516: PART 1: 2013	Minimum 10 CFU per g or 1 per ml
		Total coliform	ISO 4831:2006 SLS 516 Part 3 Section 1:2013 MPN technique	Minimum <0.3 MPN per g or per ml
			ISO 4832:2006 SLS 516 Part 3 Section 2:2013 Colony-count technique	Minimum 10 CFU per g or 1 per ml
		<i>Escherichia coli</i>	ISO 7251:2005 SLS 516 Part 12:2013 MPN technique	Minimum <0.3 MPN per g or per ml
		Fecal coliforms	USFDA BAM Chapter 04 September 2002 Conventional Method	Minimum <3.0MPN per g or per ml
		<i>Staphylococcus aureus</i>	ISO 6888-1:1999 / SLS 516:1991 Part 6 Section 1:2013 Colony-count technique	Minimum 10 CFU per g or 1 per ml
			ISO 6888-3:2003 SLS 516 Part 6 Section 3:2013 MPN technique	Minimum <0.3 MPN per g or per ml
Salmonella	ISO 6579-1:2017 SLS 516: PART 5: 2013	Presence or Absence in 25 g or ml		

SI No.	Product(s) / Material of test	Specific tests performed	Test method / Standard against which tests are performed	Range of testing / Limits of detection
1.1	Tea & Coffee Black, Green, Herbal & flavored, white tea <i>Camellia sinensis</i> , Tea based Beverages	Yeast & mould count	ISO 21527-2:2008 SLS 516 Part 2 Section 2: 2013	Minimum 100CFU per g or 10 per ml
			ISO 21527-1:2008 SLS 516 Part 2 Section 1: 2013	Minimum 100 CFU per g or 10 per ml
		<i>Bacillus Cereus</i>	ISO 21871: 2006 SLS 516 Part 8 Section 2: 2013 MPN technique	Minimum <0.3 MPN per g or per ml
			ISO 7932:2004 Colony-count technique	Minimum 10 CFU per g or 1 per ml
		Enterobacteriaceae	ISO 21528-2:2004 Colony-count technique	Minimum 10 CFU per g or 1 per ml
			ISO 21528-1:2004 MPN technique	Minimum <0.3 MPN per g or per ml
<i>Listeria monocytogenes</i>	ISO 11290-1:2017	Present/Absent per 25g or 25ml		
1.2	<u>Milk & Dairy Products</u> Raw Milk for Direct Consumption, Processed Fluid Milk, Cream, Concentrated Milk, Dried Dairy Products, Ice Cream and Similar Products, Fermented Milk Cheese, Milk powder, Liquid Milk, Fresh Cream, Malted milk, Yoghurt, Paneer, Curd, Butter	Aerobic Plate Count	ISO 4833-1:2013 SLS 516: PART 1: 2013	Minimum 10 CFU per g or 1 per ml
		Total coliform	ISO 4831:2006 SLS 516 Part 3 Section 1 :2013 MPN technique	Minimum <0.3 MPN per g or per ml
			ISO 4832:2006 SLS 516 Part 3 Section 2:2013 Colony-count technique	Minimum 10 CFU per g or 1 per ml
		<i>Escherichia coli</i>	ISO 7251:2005 MPN technique SLS 516 Part 12: 2013	Minimum <0.3 MPN per g or per ml
		<i>Staphylococcus aureus</i>	ISO 6888-1:1999 SLS 516: Part 6 Section 1: 2013 Colony-count technique	Minimum 10 CFU per g or 1 per ml
			ISO 6888-3:2003 SLS 516 Part 6 Section 3:2013 MPN technique	Minimum <0.3 MPN per g or per ml
			ISO 6579-1:2017/SLS 516: PART 5: 2013	Presence or Absence in 25 g or ml
		<i>Listeria monocytogenes</i>	ISO 11290-1:2017	Present/Absent per 25g or 25ml
		Enterobacteriaceae	ISO 21528-2:2017 Colony-count technique	Minimum 10 CFU per g or 1 per ml
			ISO 21528-1:2017 MPN technique	Minimum <0.3 MPN per g or per ml
		<i>Bacillus cereus</i>	ISO 21871: 2006 SLS 516 Part 8 Section 2: 2013	Minimum <0.3 MPN per g or per ml
			ISO 7932:2004 Colony-count technique	Minimum 10 CFU per g or 1 per ml
		Yeast & Mould count	ISO 21527-2:2008 SLS 516 Part 2 Section 2: 2013	Minimum 100CFU per g or 10 per ml
			ISO 21527-1:2008 SLS 516 Part 2 Section 1: 2013	Minimum 100 CFU per g or 10 per ml

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1.3	<p><u>Spices and Herbs</u> Black pepper, white pepper, celery seed or flakes, chili powder, paprika, parsley flakes, rosemary, sesame seed, thyme, and vegetable flake, Cardamom, cinnamon, Turmeric, Curry Leaves, Cumin Seed, Fennel Seeds, Nutmeg, Mustard, Ginger, Cloves, Curry powder, Lemon Grass, herbal drinks, Onion flakes, onion powder, garlic flakes, Seasoning powder</p>	Aerobic Plate Count	ISO 4833-1:2013 SLS 516: PART 1: 2013	Minimum 10 CFU per g or 1 per ml
		Total coliform	ISO 4831:2006 SLS 516 Part 3 Section 1:2013 MPN technique	Minimum <0.3 MPN per g or per ml
			ISO 4832:2006 SLS 516 Part 3 Section 2:2013 Colony-count technique	Minimum 10 CFU per g or 1 per ml
		<i>Escherichia coli</i>	ISO 7251:2005 SLS 516 Part 12:2013 MPN technique	Minimum <0.3 MPN per g or per ml
		<i>Salmonella</i>	ISO 6579-1:2017 SLS 516: PART 5: 2013	Presence or Absence in 25 g or ml
		Yeast & mould count	ISO 21527-2:2008 SLS 516 Part 2 Section 2: 2013	Minimum 100CFU per g or 10per ml
			ISO 21527-1:2008 SLS 516 Part 2 Section 1: 2013	Minimum 100 CFU per g or 10 per ml
		<i>Bacillus cereus</i>	ISO 21871: 2006 SLS 516 Part 8 Section 2:2013 MPN technique	Minimum <0.3 MPN per g or per ml
			ISO 7932:2004 Colony-count technique	Minimum 10 CFU per g or 1 per ml
		Enterobacteriaceae	ISO 21528-2:2017 Colony-count technique	Minimum 10 CFU per g or 1 per ml
			ISO 21528-1:2017 MPN technique	Minimum <0.3 MPN per g or per ml
		<i>Staphylococcus aureus</i>	ISO 6888-1:1999 SLS 516:1991 Part 6 Section 1: 2013 Colony-count technique	Minimum 10 CFU per g or 1 per ml
			ISO 6888-3:2003 SLS 516 Part 6 Section 3: 2013 MPN technique	Minimum <0.3 MPN per g or per ml
<i>Clostridium perfringens</i>	ISO 7937:2004 SLS 516 Part 9: 2013	Minimum 10 CFU per g or 1 per ml		
<i>Listeria monocytogenes</i>	ISO 11290-1:2017	Present/Absent per 25g or 25ml		
1.4	<p><u>Meat & Meat products</u> Fresh meat, cooked meat, Sausages, bacon, ham, Cold cuts, Meat Balls, Burgers, lean meat, edible parts, seasoned meat, smoked meat, cured meat, dried meat and meat based short eats salads, soup & curry types</p>	Aerobic Plate Count	ISO 4833-1:2013 SLS 516: PART 1: 2013	Minimum 10 CFU per g or 1 per ml
		Total coliform	ISO 4831:2006 SLS 516 Part 3 Section 1:2013 MPN technique	Minimum <0.3 MPN per g or per ml
			ISO 4832:2006 SLS 516 Part 3 Section 2:2013 Colony-count technique	Minimum 10 CFU per g or 1 per ml
		<i>Escherichia coli</i>	ISO 7251:2005 SLS 516 Part 12: 2013 MPN technique	Minimum <0.3 MPN per g or per ml
		<i>Staphylococcus aureus</i>	ISO 6888-1:1999 / SLS 516:1991 Part 6 Section 1: 2013 Colony-count technique	Minimum 10 CFU per g or 1 per ml
			ISO 6888-3:2003 SLS 516 Part 6 Section 3:2013 MPN technique	Minimum <0.3 MPN per g or per ml
		<i>Salmonella</i>	ISO 6579-1:2017/SLS 516: PART 5: 2013	Presence or Absence in 25 g or ml
		<i>Listeria monocytogenes</i>	ISO 11290-1:2017	Present/Absent per 25g or 25ml
		Enterobacteriaceae	ISO 21528-2:2017 Colony-count technique	Minimum 10 CFU per g or 1 per ml
			ISO 21528-1:2017 MPN technique	Minimum <0.3 MPN per g or per ml

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1.5	<u>Fish and Fishery Products</u> Raw Fin fish of Marine and Freshwater Origin, Frozen Raw Seafood, Raw Crustaceans Cooked Crustacean, Raw Mollusca, Cooked, Shucked Mollusca, Surimi and Minced Fish Products, lightly preserved Fish products, Semi-preserved fish products, fermented fish products, Fully Dried or Salted Products, Fish and Shrimp Sauce and Paste Pasteurized Seafood Products, Canned Sea food, fish& seafood based short eats & curry types	Aerobic Plate Count	ISO 4833-1:2013 SLS 516: PART 1: 2013	Minimum 10 CFU per g or 1 per ml
		Total Coliform	ISO 4831:2006 SLS 516 Part 3 Section 1:2013 MPN technique	Minimum <0.3 MPN per g or per ml
			ISO 4832:2006 SLS 516 Part 3 Section 2:2013 Colony-count technique	Minimum 10 CFU per g or 1 per ml
		<i>Escherichia coli</i>	ISO 7251:2005 SLS 516 Part 12: 2013 MPN technique	Minimum <0.3 MPN per g or per ml
		<i>Staphylococcus aureus</i>	ISO 6888-1:1999 SLS 516:1991 Part 6 Section 1: 2013 Colony-count technique	Minimum 10 CFU per g or 1 per ml
			ISO 6888-3:2003 SLS 516 Part 6 Section 3:2013 MPN technique	Minimum <0.3 MPN per g or per ml
		<i>Salmonella</i>	ISO 6579-1:2017 SLS 516: PART 5: 2013	Presence or Absence in 25 g or ml
		<i>Listeria monocytogenes</i>	ISO 11290-1:2017	Present/Absent per 25g or 25ml
		Enterobacteriaceae	ISO 21528-2:2017 Colony-count technique	Minimum 10 CFU per g or 1 per ml
			ISO 21528-1:2017 MPN technique	Minimum <0.3 MPN per g or per ml
		<i>Vibrio parahaemolyticus & Vibrio cholerae</i>	ISO 21872-1:2017 SLS 516 Part 7 Section 1: 2013	Presence or Absence in 25 g
<i>Clostridium perfringens</i>	ISO 7937:2004 SLS 516 Part 9: 2013	Minimum 10 CFU per g or 1 per ml		
1.6	<u>Poultry Products Eggs and Egg Products</u> Marinated chicken raw, Raw Poultry Products, Cooked Poultry Products, Fully Retorted Shelf-Stable Poultry Products, Dried Poultry Products Shell Eggs, Liquid and Frozen Eggs, Dried Eggs, Cooked Egg Products, egg & poultry based short eats, salads, & curry types	Aerobic Plate Count	ISO 4833-1:2013 SLS 516: PART 1: 2013	Minimum 10 CFU per g or 1 per ml
		Total Coliform	ISO 4831:2006 SLS 516 Part 3 Section 1:2013 MPN technique	Minimum <0.3 MPN per g or per ml
			ISO 4832:2006 SLS 516 Part 3 Section 2:2013 Colony-count technique	Minimum 10 CFU per g or 1 per ml
		<i>Escherichia coli</i>	ISO 7251:2005 SLS 516 Part 12:2013 MPN technique	Minimum <0.3 MPN per g or per ml
		<i>Staphylococcus aureus</i>	ISO 6888-1:1999 SLS 516: Part 6 Section 1:2013 Colony-count technique	Minimum 10 CFU per g or 1 per ml
			ISO 6888-3:2003 SLS 516 Part 6 Section 3 :2013 MPN technique	Minimum <0.3 MPN per g or per ml
		<i>Salmonella</i>	ISO 6579-1:2017 SLS 516: PART 5: 2013	Presence or Absence in 25 g or ml
<i>Listeria monocytogenes</i>	ISO 11290-1:2017	Present/Absent per 25g or 25ml		

SI No.	Product(s) / Material of test	Specific tests performed	Test method / Standard against which tests are performed	Range of testing / Limits of detection
1.7	<p><u>Vegetables & Vegetable products</u> Fresh and Fresh-Cut, Minimally Processed Vegetables, Cooked Vegetables., Frozen Vegetables, Canned Vegetables, Dried Vegetables, Potato based product, Fermented and Acidified Vegetables. Sprouted Seeds, Mushrooms Coconut (Pol) Sambol, vegetable & vegetable based short eats, curry types, soup & salads, pickle, soya meat, Dehydrated vegetables, coconut milk, Desiccated coconuts, coconut flour, sauce, vinegar, vegetable oil, coconut oil</p>	Aerobic Plate Count	ISO 4833-1:2013 SLS 516: PART 1: 2013	Minimum 10 CFU per g or 1 per ml
		Total Coliform	ISO 4831:2006 SLS 516 Part 3 Section 1:2013 MPN technique	Minimum <0.3 MPN per g or per ml
			ISO 4832:2006 SLS 516 Part 3 Section 2:2013 Colony-count technique	Minimum 10 CFU per g or 1 per ml
		<i>Escherichia coli</i>	ISO 7251:2005 SLS 516 Part 12:2013 MPN technique	Minimum <0.3 MPN per g or per ml
		<i>Staphylococcus aureus</i>	ISO 6888-1:1999 / SLS 516:1991 Part 6 Section 1:2013 Colony-count technique	Minimum 10 CFU per g or 1 per ml
			ISO 6888-3:2003 SLS 516 Part 6 Section 3 MPN technique	Minimum <0.3 MPN per g or per ml
		<i>Salmonella</i>	ISO 6579-1:2017 SLS 516: PART 5: 2013	Presence or Absence in 25 g or ml
		Yeast & mould count	ISO 21527-2:2008 SLS 516 Part 2 Section 2: 2013	Minimum 100CFU per g or 10 per ml
ISO 21527-1:2008 SLS 516 Part 2 Section 1: 2013	Minimum 100 CFU per g or 10 per ml			
1.8	<p><u>Fruits & fruit products</u> Fresh Whole Fruits, Fresh-Cut, Minimally Processed Fruits, Frozen Fruits, Canned Fruits, Dried Fruits, Tomatoes and Tomato Products, Fruit Preserves, Fruit pulp, king coconut water, coconut water, young coconut water, fruit salad, fruit juice, soft drinks</p>	Aerobic Plate Count	ISO 4833-1:2013 SLS 516: PART 1: 2013	Minimum 10 CFU per g or 1 per ml
		Total Coliform	ISO 4831:2006 SLS 516 Part 3 Section 1 :2013 MPN technique	Minimum <0.3 MPN per g or per ml
			ISO 4832:2006 SLS 516 Part 3 Section 2:2013 Colony-count technique	Minimum 10 CFU per g or 1 per ml
		<i>Escherichia coli</i>	ISO 7251:2005 MPN technique SLS 516 Part 12: 2013	Minimum <0.3 MPN per g or per ml
		<i>Salmonella</i>	ISO 6579-1:2017 SLS 516: Part 5: 2013	Presence or Absence in 25 g or ml
		Yeast & mould count	ISO 21527-2:2008 SLS 516 Part 2 Section 2: 2013	Minimum 100CFU per g or 10 per ml
ISO 21527-1:2008 SLS 516 Part 2 Section 1: 2013	Minimum 100 CFU per g or 10 per ml			
1.9	<p><u>Chocolate confectioneries</u> Bars, blocks, Chocolate Roll and bonbons) and sugar confectioneries e.g: boiled sweets, toffees, fudge, fondants, jellies, and pastilles. Desserts, Cookies , Pudding, Waffles, Icing, Brownie, Burfi, Custard, Aggala, <u>Aluwa</u>, <u>Gnakatha</u> Kevum, <u>Kokis</u>., Mung Kawum, Wellawahum Rulang, Puhul Dosi (Pumpkin Preserve) Cake, cookie, doughnut, biscuit, chocolate, desserts</p>	Aerobic Plate Count	ISO 4833-1:2013 SLS 516: PART 1: 2013	Minimum 10 CFU per g or 1 per ml
		Total coliform	ISO 4831:2006 SLS 516 Part 3 Section 1 :2013 MPN technique	Minimum <0.3 MPN per g or per ml
			ISO 4832:2006 SLS 516 Part 3 Section 2:2013 Colony-count technique	Minimum 10 CFU per g or 1 per ml
		<i>Escherichia coli</i>	ISO 7251:2005 MPN technique SLS 516 Part 12: 2013	Minimum <0.3 MPN per g or per ml
		<i>Salmonella</i>	ISO 6579-1:2017 SLS 516: Part 5: 2013	Presence or Absence in 25 g or ml
		Yeast & mould count	ISO 21527-2:2008 SLS 516 Part 2 Section 2: 2013	Minimum 100CFU per g or 10 per ml
ISO 21527-1:2008 SLS 516 Part 2 Section 1: 2013	Minimum 100 CFU per g or 10 per ml			

SI No.	Product(s) / Material of test	Specific tests performed	Test method / Standard against which tests are performed	Range of testing / Limits of detection
1.10	Grains, breads & cereals Bread, cereals, cook/row rice, pasta, hoppers, string hoppers, roti, noodles, polenta, couscous, oats, quinoa and barley, bulgur, any food made from wheat, rice, oats, Dhal, cornmeal, barley or another cereal grain	Aerobic Plate Count	ISO 4833-1:2013 SLS 516: PART 1: 2013	Minimum 10 CFU per g or 1 per ml
		Total coliform	ISO 4831:2006 SLS 516 Part 3 Section 1 :2013 MPN technique	Minimum <0.3 MPN per g or per ml
			ISO 4832:2006 SLS 516 Part 3 Section 2:2013 Colony-count technique	Minimum 10 CFU per g or 1 per ml
		<i>Escherichia coli</i>	ISO 7251:2005 MPN technique SLS 516 Part 12: 2013	Minimum <0.3 MPN per g or per ml
		Salmonella	ISO 6579-1:2017 SLS 516: Part 5: 2013	Presence or Absence in 25 g or ml
		Yeast & mould count	ISO 21527-2:2008 SLS 516 Part 2 Section 2: 2013	Minimum 100 CFU per g or 10per ml
ISO 21527-1:2008 SLS 516 Part 2 Section 1: 2013	Minimum 100CFU per g or 10 per ml			
02. Water				
2.1	Water Drinking water, processing water, Well water, Ice, Bottled drinking water, Sea water / Coastal water, Potable water, Fresh water	Total plate count	ISO 6222:1999 (37°C & 22°C) SLS 1461: part 2 Pour plate method	Minimum 1 CFU per ml
			ISO 4833-1:2013 SLS 516: Part 1: 2013	Minimum 1 CFU per ml
		Total Coliform	SLS 1461 Part 1 / Section 3:2013	0 to >1800MPN per 100ml & Minimum 1 CFU per 100 ml
		Faecal Coliform	APHA 9221 B	<1.8 to>1600MPN per 100ml
		Faecal Coliform	APHA 9221 E	<1.8 to>1600MPN per 100ml
		<i>Escherichia coli</i>	SLS 1461 Part 1 / Section 3:2013	0 to >1800MPM per 100ml & Minimum 1 CFU per 100 ml
		<i>Salmonella</i>	ISO 19250:2010	Presence or Absence in 100 ml
		Sulfite reducing bacteria	ISO 6461-2:1986	Minimum 1CFU per 100ml
		Faecal streptococci	ISO 7899-2:2000	Minimum 1CFU per 100ml
Pseudomonas aeruginosa	ISO 16266 :2006	Minimum 1CFU per 100ml		
2.2	Waste Water	Faecal Coliform	APHA 9221 E	<1.8 to>1600MPM per 100ml
		Total Coliform	APHA 9221 B	<1.8 to>1600MPM per 100ml
			SLS 1461 Part 1 / Section 3:2013	0 to >1800MPM per 100ml & Minimum 1 CFU per 100 ml
		<i>Escherichia coli</i>	SLS 1461 Part 1 / Section 3:2013	0 to >1800MPM per 100ml & Minimum 1 CFU per 100 ml
3.0. Cosmetics and Essential oils				
3.1	All the cosmetic & personal care product including Skin cream and lotions, Liquid toilet soap, hair shampoo for babies, Hair shampoo, skin powder for babies, Baby cream, face wash, toner, cleanser scrub, Baby oil Skin cream & lotions Face mask, Deodorants, Shaving cream, Hair colors, Hair gels, make-up items	Aerobic Mesophillic count	SLS 1349:2018/ ISO 21149: 2017	Minimum 10 CFU per g /ml
		<i>Pseudomonas aeruginosa</i>	SLS 1350:2016/ ISO 22717: 2015	Presence or Absence in 1g/ ml or Presence or Absence in 10g/ ml
		<i>Staphylococcus aureus</i>	SLS 1351:2016/ISO 22718:2015	Presence or Absence in 1g/ ml or Presence or Absence in 10g/ ml
		Yeast and moulds	SLS 1445:2012/ISO 16212:2008	Minimum 10 CFU per g /ml

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3.2	shaving cream, Hair cream	Aerobic mesophilic count,	SLS 611 :1983 - C 7	Minimum 10 CFU per g
		Pseudomonas aeruginosa		Presence or Absence in 1g/1ml
		Staphylococcus aureus		Presence or Absence in 1g/1ml
3.3	Tooth paste	Total aerobic bacteria	SLS 275:2014	Minimum 10 CFU per g
		E. coli		Presence or Absence in 10g
		Salmonella		Presence or Absence in 10g
04. Textile and Related products				
4.1	Textile products including cloth, wadding, thread & material for clothing, home - furnishings & miscellaneous goods regardless of type of antibacterial agent used (organic, inorganic, natural or manmade)	Standard test method for determining the antimicrobial activity of antimicrobial agents under dynamic contact conditions	ASTM E2149-13a	Not applicable
		Determining the antimicrobial activity & efficacy of textile products	JIS1902:2015	Not applicable
		Assessment of antibacterial finishes on textile materials –quantitative	AATCC100-2012	Not applicable
		Antibacterial activity assessment of textile materials: parallel streak method-qualitative	AATCC 147-2016	Not applicable
		Antibacterial activity of textile products – Quantitative	ISO 20743:2013	Not applicable
05. Soaps and Detergents				
5.1	Detergents and liquid soaps household cleaning materials and disinfectant, Hand wash and hand sanitizer	Standard Guide for Assessment of Antimicrobial Activity Using a Time-Kill Procedure	E2315-16	Not applicable
06. Drugs & Pharmaceuticals				
6.1	Drugs & Pharmaceuticals Pharmaceutical products & Pharmaceutical Raw materials (including medicines or drugs, capsules, suspensions tablets, infusions, vitamins, vaccines, supplements, cream & ointments)	Total aerobic microbial count (TAMC)	USP 40 U.S. pharmacopeia<61> / British Pharmacopoeia Volume IV Appendix XVI B. (Ph. Eur. method 2.6.12)	Minimum 10 CFU per g or ml
		Total combined yeasts and molds count (TYMC)	USP 40 U.S. pharmacopeia<61> / British Pharmacopoeia Volume IV,Appendix XVI B. (Ph. Eur. method 2.6.12)	Minimum 10 CFU per g or ml

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07. Other				
7.1	Sampling for microbiological Analysis of water	Tests mention in the water scope	Standard methods for the examination of water & wastewater; APHA 23rd Edition; 2017;9060 A & B	Not applicable
			SLS 1462- Part02 :2013 SLS 1462- Part10 :2013/ISO 19458:2006	Not applicable
7.2	Sampling for microbiological Analysis of Food	Tests mention in the Food scope	ISO/TS 17728:2015 ISO 13307:2013	Not applicable
7.3	Swab testing	Test mention in food scope	ISO18593:2004	Not applicable

Director / CEO
Sri Lanka Accreditation Board for Conformity Assessment