

# Schedule


Issue date: 12 December 2025  
Valid Until: -



## NO: SAMM 799

(Issue 2, 12 December 2025 replacement of SAMM 799 dated 30 May 2025)

Page: 1 of 12

<b>LABORATORY LOCATION/ CENTRAL OFFICE:</b>	Main Laboratory, DCH Contract Manufacturing Sdn. Bhd. Lifung Centre Lot 6, Persiaran Perusahaan Seksyen 23, Kawasan Perusahaan 40300 Shah Alam, Selangor , 40300, SELANGOR MALAYSIA
	
<b>ACCREDITED SINCE :</b>	30 MAY 2025
<b>FIELD(S) OF TESTING:</b>	CHEMICAL MICROBIOLOGY

This laboratory has demonstrated its technical competence to operate in accordance with MS ISO/IEC 17025:2017 (ISO/IEC 17025:2017).

This laboratory's fulfillment of the requirements of ISO/IEC 17025 means the laboratory meets both the technical competence requirements and management system requirements that are necessary for it to consistently deliver technically valid test results and calibrations. The management system requirements in ISO/IEC 17025 are written in language relevant to laboratory operations and operate generally in accordance with the principles of ISO 9001 (see Joint ISO-ILAC-IAF Communiqué dated April 2017).

<b>CENTRAL LOCATION:</b>	Main Laboratory, DCH Contract Manufacturing Sdn. Bhd. Lifung Centre Lot 6, Persiaran Perusahaan Seksyen 23, Kawasan Perusahaan 40300 Shah Alam, Selangor , 40300, Selangor
<b>FIELD(S) OF TESTING :</b>	CHEMICAL, MICROBIOLOGICAL

### SCOPE OF TESTING : CHEMICAL

Material / Product Tested	Type Of Test / Properties Measured / Range Of Measurement	Standard Test Methods / Equipment / Techniques
#name?	None	None
	Moisture	In-house method DCH-WI-QA104:
	None	Determination of Refractive Index in
	None	Liquids based on USP 42:
	None	None
	None	None
	None	Determination of Ash in Cocoa Products
	None	based on AOAC 972.15
	pH	USP
	None	None

# Schedule

Issue date: 12 December 2025  
Valid Until: -



## NO: SAMM 799

(Issue 2, 12 December 2025 replacement of SAMM 799 dated 30 May 2025)

Page: 2 of 12

Material / Product Tested	Type Of Test / Properties Measured / Range Of Measurement	Standard Test Methods / Equipment / Techniques
	None	AOAC 998.08 (2007
	None	AOAC Official Method 2018.13
	None	None
	E. coli	AOAC 991.14
	None	AOAC 998.08 (2007
	None	AOAC Official Method 2018.13
	None	None
	None	AOAC 998.08 (2007 AOAC Official Method 2018.13
	E. coli	AOAC 991.14
	None	AOAC 998.08 (2007
	None	AOAC 998.08 (2007)
	None	AOAC Official Method 2018.13
	None	None
	E. coli	AOAC 991.14
	None	AOAC 998.08 (2007)
	None	AOAC Official Method 2018.13
	None	0157 Test Kit
	None	None
	Escherichia coli 0157:H7	Neogen Reveal ® for E. coli
	None	0157:H7 Test Kit
	Culture	Standard Microbiology Method as Documented
	None	None
	None	Kits as Documented In HCTM/JP MD/ISO15189/BAKTE/MPT-ID
	None	HCTM/JPMD/ISO15189/BAKTE/MPT-UJ
	None	HCTM/JPMD/ISO15189/BAKTE/MPT-TP
	None	HCTM/JPMD/ISO15189/MEDIA/MPT-BKR
	None	HCTM/JPMD/ISO15189/MEDIA/MPT-BP.
	None	Analyser Vitek 2 Compact 60
	None	As documented in
	None	HCTM/JPMD/ISO15189/BAKTE/AK-02
	None	HCTM/JPMD/ISO15189/BAKTE/AK-09
	None	HCTM/JPMD/ISO15189/MEDIA/MPT-MEDIA
	None	None
	None	Microscope as Documented in
	Mycobacterium	Real-time Polymerase Chain Reaction / Rotor-
	tuberculosis complex &	Gene Q/ Real-time PCR System as

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# Schedule

Issue date: 12 December 2025  
Valid Until: -



**NO: SAMM 799**

(Issue 2, 12 December 2025 replacement of SAMM 799 dated 30 May 2025)

Page: 3 of 12

Material / Product Tested	Type Of Test / Properties Measured / Range Of Measurement	Standard Test Methods / Equipment / Techniques
	Nontuberculous	documented in HCTM/JPMD/UBM/MPT-06
	Kualitatif PCR	None
	None	None
	None	None
	Corrosion test expressed as mass loss	ISO 7441:2015
	None	None
	PCR for HPV Genotyping	Automated procedure using Microlab Nimbus,
	PCR for Respiratory Bacterial	Manual procedure using Geneall Ribospin, as
	PCR for Gastrointestinal	Manual procedure using Geneall Ribospin, as
	Bacterial Pathogen Panel	documented in:
	None	i) Work Instruction A12QD020
	None	ii) Technical Procedure Manual
	None	A12QT004
	PCR for Gastrointestinal Viral	Manual procedure using Geneall Ribospin , as
	Pathogen Panel	documented in:
	None	i) Work Instruction A12QD019
	None	ii) Technical Procedure Manual
	None	A12QT004
	PCR for Rapid Filmarray	Automated procedure using GeneXpert Dx, as
	Gastrointestinal Panel	documented in Work Instruction A12QD007
	Microscopic	Auramine Stain/Dagatron (1) as documented in SOP
	bacili	nan
	Culture for Isolation of	Fluorescence detection Acid fast bacilli culture
	mycobacteria	system/BACTEC 960 (1) as documented in Primary
	mycobacteria	isolation of Mycobacteria using MGIT
	mycobacteria	(GPQD/MIC/SOP-70)
	Sensitivity	Fluorescence detection Acid fast bacilli culture
	Sensitivity	system/BACTEC 960 (1) as documented in Drug
	Sensitivity	Susceptibility Test for Mycobacterium tuberculosis
	Sensitivity	(GPQD/MIC/SOP-76)
	Procedure (TCLP)	None
	- Selenium (Se)	None
	- Silver (Ag) - Arsenic (As)	None

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# Schedule

Issue date: 12 December 2025  
Valid Until: -



**NO: SAMM 799**

(Issue 2, 12 December 2025 replacement of SAMM 799 dated 30 May 2025)

Page: 4 of 12

Material / Product Tested	Type Of Test / Properties Measured / Range Of Measurement	Standard Test Methods / Equipment / Techniques
	Tensile Test, Bend and Rebend Test	BS EN 10080:2005 Clause 9
	recognized as safe (GRAS)	with reference to EPA 3051 A
	300 mm to 600 mm	5 yum
	300 mm to 600 mm	5 yum
	300 mm to 600 mm	5 yum
	300 mm to 600 mm	5 yum
	300 mm to 600 mm	5 yum
	300 mm to 600 mm	5 yum
	-100 °C to 1300 °C	0.70 °C
	-100 °C to 1100 °C	0.58 °C
	0 °C to 1700 °C	1.9°C
	-100 °C to 1300 °C	0.70 °C
	-100 °C to 1200 °C	0.58 °C
	0 °C to 1700 °C	1.9°C
	-80 °C to -20 °C -20°C to 5 °C	0.07 °C 0.07 °C 0.07 °C 0.07 °C
	5°C to 50°C 50°C to 100°C	0.07 °C
	100°C to 140°C	
	-20°C to 140 °C -80 °C to 140 °C to 90 °C	1.2°C
	-80 °C to -20 °C	None
	-20 °C to 140 °C	0.1 °C
	-20 °C to 140 °C	None
	-80 °C to -20 °C	None
	-20 °C to 140 °C	0.1 °C
	-20 °C to 140 °C	None
	-20 °C to 140 °C	None
	-20 °C to 140 °C	None
	-20 °C to 140 °C	None
	-100 °C to 1300 °C	0.5 °C
	-10 °C to 110 °C	0.1 °C
	-10 °C to 110 °C	0.1 °C
-10 °C to 110 °C	None	
-100 °C to 1200 °C	0.6 °C	
-100 °C to 1300 °C	0.6 °C	
-100 °C to 400 °C	0.6 °C	
Spectrometry	None	
Cocoa Products	Ash	In-house method DCH-WI-QA102:
	None	None
	Moisture	AOAC 931.04
Concentrates	None	(BAM) CHAPTER 3 Aerobic Plate
	None	(BAM) CHAPTER 18 Yeast, Mold
	None	Enumeration Test Membrane
Foodstuffs	None	Determination of Tapped Density in
	Ash	n House Method TM/F-006
	Titrateable Acidity	SO 750:1998
	Water Insoluble Solids	ISO 751:1998

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# Schedule

Issue date: 12 December 2025  
Valid Until: -



**NO: SAMM 799**

(Issue 2, 12 December 2025 replacement of SAMM 799 dated 30 May 2025)

Material / Product Tested	Type Of Test / Properties Measured / Range Of Measurement	Standard Test Methods / Equipment / Techniques
	Listeria monocytogenes (Detection)	ISO 11290-1: 2017
	Qualitative Chemical Test for	JKM K 0602
Liquids	Refractive Index	In-house method DCH-WI-QA110:
	None	None
Powdered Products	Tapped Density	In-house Method DCH-WI-QA111:
	None	None
	Density	BP: Appendix V-A246 G. Density
	None	Determination of pH
	Weight per mL at 20-25 °C	BP Appendix V G Determination of
	Limit and method of measurements	ANSI C63.4:2014
	None	None
	Carbohydrate	In-House Method CLWI-TEC-F022
	None	Agrobot, Cluj 38 (1) 2010, 44-48
	None	None
	None	None
	None	None
	None	None
	Copper	None
	Electronic Apparatus -" Safety Requirements	Except:
	Total Carbohydrate	Method of Analysis for Nutrition
	None	2005.Page 393-397
	None	None
	e	None
	None	None
	None	None
	None	None
	None	None
	None	None
	Impurities	MPOB p2.2:2004
	Peroxide Value	MPOB p2.3:2004
	Acidity/FFA	MPOB p2.5:2004
	Iodine Value	MPOB p3.2:2004
	Colour Lovibond	MPOB p4.1 Part 1:2004
	Slip Melting Point	MPOB p4.2:2004
	Anisidine value	MPOB p2.4:2004
	None	Specimen Clause 6.2 -" Rigid Tubes
	API Gravity of Crude Oils by	ASTM D5002
	Density, Relative Density of API	ASTM D4052
	Yield Strength	ASTM A370-21 (Section 7 to 14)
	None	on AOAC 925.45B
	None	None
	Butyric acid (C4:0)	None
	(cis)	None
	None	None
	None	None

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# Schedule

Issue date: 12 December 2025  
Valid Until: -



## NO: SAMM 799

(Issue 2, 12 December 2025 replacement of SAMM 799 dated 30 May 2025)

Page: 6 of 12

Material / Product Tested	Type Of Test / Properties Measured / Range Of Measurement	Standard Test Methods / Equipment / Techniques
	None	None
	None	None
	None	None
	None	on Mettler Toledo Ti-Note EasyPlus
	None	C (2008)
	None	None
	None	None
	Yeast & Mould	FDA-BAM Chapter 18 (Plate Count)
	None	None
	None	None
	None	None
	Fat (Acid Hydrolysis)	n House Method TM/F-014 Based on
	Moisture	n House Method TM/F-004 Based on
	None	Examination of Foods, 4th Edition
	Vibrio parahaemolyticus	None
	None	None
	None	None
	None	None
	None	None
	None	None
	None	None
	None	None
	Coliform	FDA-BAM Chapter 4 (2020)
	Fecal Coliform	FDA-BAM Chapter 4 (2020)
	None	None
	None	AOAC 991.14 (3M Petrifilm) (2002)
	None	None
	Clostridium perfringens Count	FDA-BAM Chapter 16 (2001)
	None	None
	Dynamic Viscosity and Density and Fire Points by Cleveland	None
	Moisture Karl Fischer Reagent	ISO 8534 (M) / KF Volumeter (E) /
	Flash Point (Cleveland Open	ASTM D 92-90
	None	Gel-Clot Method
	None	None
	Test for absence of I	None
	None	None
	None	L03-004, Based on VICAM Zearala
	None	Spectrometry (WDXRF)
	in Fruit Juices and Related	onBrause et al., Journal of AOAC

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# Schedule

Issue date: 12 December 2025  
Valid Until: -



**NO: SAMM 799**

(Issue 2, 12 December 2025 replacement of SAMM 799 dated 30 May 2025)

Page: 7 of 12

Material / Product Tested	Type Of Test / Properties Measured / Range Of Measurement	Standard Test Methods / Equipment / Techniques
	None	Lovibond Colour in Palm Oil and Palm
	None	(CTAB Protocol) based on
	None	Conventional Polymerase Chain
	None	(HPLC)
	None	None
	Violet	In-House No.FH 38
	None	None
	None	None
	Refer Appendix III	2007.01 (GCMSMS)
	None	None
	None	None
	-35S Promoter	Detection Using Real Time PCR
	None	None
	None	None
	None	968.28
	None	None
	None	None
	None	None
	Mercury	In-house Method SOP-0217-1018,
	None	UHPLC
	None	UHPLC
	Ash	In-house Method 0510 based on
	None	AOAC 964.21
	None	None
	None	Edition, 1978
	None	None
	None	None
	None	2:2009
	Bioburden Estimation	ISO 11737-1:2006
	Sterility Test	ISO 11737-2:2009
	Endotoxin in Medical Devices	USP 29 <sup>1</sup> Edition (LAL Gel Clot
	None	None
	None	None
	None	None
	None	None
	None	None
	None	None
	None	None
	None	None
	None	None
	None	None
	None	None
	None	None
	Bend Performance	Clause 7.2.4 e
	Lithium, Li Vanadium,V	001 with reference to USP 39 and USP 40

Scan this QR Code or visit <https://accreditation.ism.gov.my/public/listing/cab/samm-ct/3005083> for the current scope of accreditation

# Schedule

Issue date: 12 December 2025  
Valid Until: -



**NO: SAMM 799**

(Issue 2, 12 December 2025 replacement of SAMM 799 dated 30 May 2025)

Page: 8 of 12

Material / Product Tested	Type Of Test / Properties Measured / Range Of Measurement	Standard Test Methods / Equipment / Techniques
	None	nicotinic acid and nicotinamide in
	None	None
	phthalate, DIBP	None
	Dibutyl phthalate, DBP	006, with reference to ISO 8124-
	None	None
	None	None
	None	L03-007-Determination of Aflatoxin
	None	G03-123(1)-Detection of Maize in
	None	G03-143(1)-Detection of Event-Specific
	None	G03-143(2)-Detection of Event-Specific
	None	G03-143(3)-Detection of Event-Specific
	None	G03-143(5)-Detection of Event-Specific
	None	G03-143(4)-Detection of Event-Specific
	NoneNone	None
	None	
	None	None
	Ultimate Tensile Strength e	(ref no: QA/METAL/05)
	None	None
	Monosodium Glutamate	F024 by HPLC Fluorescence
	None	None
	None	None
	None	None
	None	None
	None	None
	None	None
	None	None
	Aerobic Plate Count	None
	Total Coliform Count	FDA-BAM, Ed, Chap 4
	Fecal Coliform	None
	Salmonella spp.	FDA-BAM, Ed, Chap 5
	- Sulphate	BS 1377, 1990-Part 3 Section 5
	- pH Value	BS 1377, 1990-Part 3 Section 9
	- Loss on Ignition	BS 1377, 1990-Part 3 Section 4
	Average Grain Size Measurement	Method)
	- Rockwell Method	ASTM E18: 20
	Break Test (Filled Weld)	None
	Properties Measured /	Method/
	Total Plate Count	Plating
	Coliform	Determination of Coliform & E.coli
	Escherichia Coli	(Pour Plate Method) - AOAC
	Escherichia Coli	performance tested. Certificate no.
	Escherichia Coli	020902
	Coliform	AOAC 998.08. Edition,
	Escherichia Coli (Petrifilm)	2019/Petrifilm

Scan this QR Code or visit <https://accrreditation.ism.gov.my/public/listing/cab/samm-ct/3005083> for the current scope of accreditation

# Schedule

Issue date: 12 December 2025  
Valid Until: -



**NO: SAMM 799**

(Issue 2, 12 December 2025 replacement of SAMM 799 dated 30 May 2025)

Page: 9 of 12

Material / Product Tested	Type Of Test / Properties Measured / Range Of Measurement	Standard Test Methods / Equipment / Techniques
	Staphylococcus Aureus (Petrifilm)	AOAC 2003.11. 21% Edition,
	Staphylococcus Aureus (Petrifilm)	2019/Petrifilm
	Salmonella (Petrifilm)	AOAC 2014.01. 21% Edition,
	Salmonella	2019/Petrifilm
	(Alpha Tocopherol, Alpha Tocotrienol,	FDA BAM Chapter 5. 2020;
	Beta Tocotrienol, Gamma Tocotrienol,	70, No. 12, December 1993/HPLC
	Delta Tocotrienol)	None
	Phytosterols Content	None
	(Sitosterol, Stigmasterol)	EvTM_0008/HPLC
	Plant Squalene	None
	Solvent Residue	EvTM_0007/HPLC
	(Hexane, Ethyl Acetate, Methanol,	EvTM_0005/GC Headspace
	Isopropanol, Dichloromethane,	None
	Ethanol)	None
	Benzo A Pyrene	None
	Benzo A Pyrene	EvTM_0004, Based on AOCS Cd
	Moisture	21 - 91, 5 <sup>th</sup> Edition (2003)
	Moisture	AOCS Ca 2e - 84, Edition
	Mixed Carotene	(2003)
	Mixed Carotene	None
	Solvent Residue	EvTM_0150/HPLC
	(Hexane, Ethyl Acetate, Methanol,	EvTM_0151/GC-HS
	Isopropanol, Dichloromethane,	None
	Ethanol)	None
	Moisture	None
	Moisture	AOCS Ca 2e - 84, Edition
	None	(2003)
	2,6-Di-Tert-Butyl Hydroxytoluene	None
	Tocotrienol, Beta Tocotrienol,	EvTM_0049/GC
	Gamma Tocotrienol, Delta	1993/HPLC
	Tocotrienol)	None
	Benzo A Pyrene	None
	Mixed Carotene	EvTM_0114, Based on AOCS Cd
	Mixed Carotene	21-91, 5 <sup>th</sup> Edition (2003)
	Lycopene Content	EvTM_0115/HPLC
	Plant Squalene	EvTM_0116/UV-VIS
	Phytosterols Content (Sitosterol,	EvTM_0118/UV-VIS
	Stigmasterol)	EvTM_0124/HPLC
	Solvent Residue (Hexane, Ethyl	EvTM_0125/HPLC
	Acetate, Methanol,	EvTM_0126/GC HS
	Isopropanol, Dichloromethane,	None
	Ethanol)	None
	Moisture	None
	Moisture	AOCS Ca 2e - 84, Edition
		(2003)

Scan this QR Code or visit <https://accreditation.ism.gov.my/public/listing/cab/samm-ct/3005083> for the current scope of accreditation

# Schedule

Issue date: 12 December 2025  
Valid Until: -



**NO: SAMM 799**

(Issue 2, 12 December 2025 replacement of SAMM 799 dated 30 May 2025)

Page: 10 of 12

Material / Product Tested	Type Of Test / Properties Measured / Range Of Measurement	Standard Test Methods / Equipment / Techniques
	Total Aerobic Microbial Count	XVI B
	Total Combined Yeasts/ Moulds Count	BP 2020/Volume XVI B
	Coliform Count	FDA BAM Chapter 4, 2020
	Bile-Tolerant Gram-Negative Bacteria	BP 2020/Volume XVI B
	Detection of Specific Microorganism	BP 2020/Volume
	Pseudomonas aeruginosa	IV/Appendix XVI B
	Staphylococcus aureus	None
	Escherichia coli	None
	Salmonella spp	None
	Total Aerobic Microbial Count	XVI B
	Total Combined Yeasts/ Moulds Count	BP 2020/Volume XVI B
	Coliform Count	FDA BAM Chapter 4, 2020
	Bile-Tolerant Gram-Negative Bacteria	BP 2020/Volume XVI B
	Detection of Specific Microorganism	BP 2020/Volume
	Pseudomonas aeruginosa	XVI B
	Staphylococcus aureus	None
	Escherichia coli	None
	Salmonella spp	None
	None	spp. by Real-Time PCR (qPCR) -" SYBR
	None	None
	None	in Soybean by real-Time PCR (qPCR)
	None	DNA (Universal Plant) by Real-Time
	Free Fatty Acids	None
	Moisture and Volatile Matter Hot Plate Method	AOCS Ca 2b-38 (1997) None
	Insoluble Impurities	AOCS Ca 3a-46 (1997)
	Iodine Value of Fats and Oils	None
	Cyclohexane-Acetic Acid Method	AOCS Cd 1d-92 (1997) None
	Slip Melting Point	None
	AOCS Standard Open Tube Melting Point	AOCS Cc 3-25 (1997)
	Color	None AOCS Cc (1997)

Scan this QR Code or visit <https://accreditation.ism.gov.my/public/listing/cab/samm-ct/3005083> for the current scope of accreditation

**SCOPE OF TESTING : MICROBIOLOGY**

# Schedule

Issue date: 12 December 2025  
Valid Until: -



**NO: SAMM 799**

(Issue 2, 12 December 2025 replacement of SAMM 799 dated 30 May 2025)

Page: 11 of 12

Material / Product Tested	Type Of Test / Properties Measured / Range Of Measurement	Standard Test Methods / Equipment / Techniques
Dairy Products	Ash	AOAC 930.30
	Enterobacteriaceae	ISO 21528-2 Microbiology of food
	Staphylococcus aureus	ISO 6888-1 Microbiology of food
	Total Plate Count	In-house Method DCH-WI-QA080
	None	Regulations 1985
	kJ/100 g)	Based on Methods of Analysis for
	None	None
	None	None
	None	None
	Dietary Fiber	AOAC? 985.29
	None	on AOAC? 940.26 and AOAC? 923.03
	None	None
	None	on MS 1194:1991 and Food Regulations
	None	None
	None	None
	None	None
	None	None
	None	None
	Listeria monocytogenes	None
	None	None
	None	based on AOAC 985.29
	Fatty Acid (Saturated Fat,	In-House method WI/JC-LAB/046
	None	(2012)
	None	In-house method
	None	None
	None	None
	None	AOAC 975.03 (2006) / USEPA 6010B
	None	None
	Escherichia coli	FDA-BAM Chapter 4 (2020)
	Moisture	In-house method MBC-TM-200
	Enumeration of Fecal Coliforms	In-house method MBC-TM-118
	Total Plate Count	In-house method LWM 3 based on
	None	None
	None	None
	None	None
	Ash	based on AOAC Edition
	Vitamin A palmitate	In-House Method SOP-0217-1029
	None	Method
	None	By Mojonnier (gravimetric)
	Moisture	In-house Method 0509 based on
Majonnier Fat	AOAC 932.06, Edition	
None	None	
None	None	
Shigella species	FDA-BAM Chapter 6, 2014	
None	None	
None	None	

Scan this QR Code or visit <https://accreditation.ism.gov.my/public/listing/cab/samm-ct/3005083> for the current scope of accreditation

# Schedule

Issue date: 12 December 2025  
Valid Until: -



## NO: SAMM 799

(Issue 2, 12 December 2025 replacement of SAMM 799 dated 30 May 2025)

Page: 12 of 12

Material / Product Tested	Type Of Test / Properties Measured / Range Of Measurement	Standard Test Methods / Equipment / Techniques
	None	AOAC, 1993)
	None	None
	Water activity	AOAC 978.18 (2000)
	None	Fluorescence Detection
	Vitamin B5	In-house method LWI-TEC-
	None	None
	Ascorbic Acid	In-house method LWI-TEC-
	Vitamin A (Retinol)	In-house method LWI-TEC-
	None	None
	None	(Pour Plate Technique)
	None	(Detection, MPN & Spread Plate
	Enterobacteriaceae Detection	ISO 21528-1: 2004
	Aerobic Plate Count	3M-,ø Petrifilm-,ø Rapid Aerobic
None	None	
Fruit Juices And	Total Plate Count	Bacteriological Analytical Manual
	Yeasts and moulds	Bacteriological Analytical Manual
Fruit Juices And E Concentrates	Ascorbic Acid (Vitamin C)	In-house method DCH-WI-QA103: Determination of Ascorbic Acid (Vitamin
Milk Powder	None	based on BAM Chap 3 Aerobic Plate
	None	None
	None	None
	None	Assay
	Total Arsenic	In-House Method Ref. No. MOH
	None	None
Milk Products -	None	Count. 2001
	Coliform	In-house Method DCH-WI-QA164

Scan this QR Code or visit <https://accreditation.ism.gov.my/public/listing/cab/samm-ct/3005083> for the current scope of accreditation