

NO: SAMM 364

Page: 1 of 9

LABORATORY LOCATION/ CENTRAL OFFICE:	Excelvite Sdn Bhd Lot 56442, 71/2 Mile Jalan Ipoh / Chemor 31200 Chemor, Perak , 31200, PERAK MALAYSIA
	
ACCREDITED SINCE :	26 MARCH 2025
FIELD(S) OF TESTING:	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).

CENTRAL LOCATION:	Excelvite Sdn Bhd Lot 56442, 71/2 Mile Jalan Ipoh / Chemor 31200 Chemor, Perak , 31200, Perak
FIELD(S) OF TESTING :	CHEMICAL, MICROBIOLOGICAL

SCOPE OF TESTING : CHEMICAL

Material / Product Tested	Type Of Test / Properties Measured / Range Of Measurement	Standard Test Methods / Equipment / Techniques
Drugs / Pharmaceuticals /	None	None
	None	None
	None	None
	None	None
	None	None
	None	None
	None	None
	None	None
	None	None
	None	None
	None	None
	None	None

Schedule

Issue date: 26 March 2025
Valid Until: -



NO: SAMM 364

Page: 2 of 9

Material / Product Tested	Type Of Test / Properties Measured / Range Of Measurement	Standard Test Methods / Equipment / Techniques
Evfuel-,,¢ Products E	2,6-Di-Tert-Butyl Hydroxytoluene (BHT) Content	EvTM_0049/GC
	Acid Value	None
	Acid Value	AOCS Cd 3d-63, Edition (2003)
	Acid Value	None
Evno!!-,,¢ Products E	Total Aerobic Microbial Count	BP 2020/Volume
	Total Aerobic Microbial Count	XVI B
	Total Combined Yeasts/ Moulds Count	BP 2020/Volume
	Coliform Count	XVI B
	Coliform Count	FDA BAM Chapter 4, 2020
	Bile-Tolerant Gram-Negative Bacteria	BP 2020/Volume
	Detection of Specific Microorganism	XVI B
	Pseudomonas aeruginosa	BP 2020/Volume
	Staphylococcus aureus	XVI B
	Escherichia coli	None
	Salmonella spp	None
	Salmonella spp	None
Evno! Suprabio-,,¢ 20% E	Tocotrienol / Tocopherol Complex	EvTM_0019, Based on JAOCS, Vol. 70, No. 12, December 1993/HPLC
	(Alpha Tocopherol, Alpha Tocotrienol,	70, No. 12, December 1993/HPLC
	Beta Tocotrienol, Gamma Tocotrienol,	None
	Delta Tocotrienol)	None
	Phytosterols Content	EvTM_0025/HPLC
	(Sitosterol, Stigmasterol)	None
	Plant Squalene	EvTM_0024/HPLC
	Solvent Residue	EvTM_0022/GC Headspace
	(Hexane, Ethyl Acetate, Methanol, Isopropanol, Dichloromethane, Ethanol)	None
	Moisture	None
	Moisture	AOCS Ca 2e - 84, Edition (2003)
	Moisture	None
	Moisture	None
	Moisture	None
Evno! Suprabio-,,¢ E 25%	Tocotrienol / Tocopherol Complex	EvTM_0019, Based on JAOCS, Vol. 70, No. 12, December 1993/HPLC
	(Alpha Tocopherol, Alpha Tocotrienol,	EvTM_0019, Based on JAOCS, Vol. 70, No. 12, December 1993/HPLC
	Beta Tocotrienol, Gamma Tocotrienol,	None
	Delta Tocotrienol)	None
	Phytosterols Content	EvTM_0025/HPLC
	(Sitosterol, Stigmasterol)	None
	Plant Squalene	EvTM_0024/HPLC
	Solvent Residue	EvTM_0022/GC Headspace
	(Hexane, Ethyl Acetate, Methanol, Isopropanol, Dichloromethane, Ethanol)	None
	Moisture	None
	Moisture	None
	Moisture	AOCS Ca 2e - 84, 5" Edition (2003)
	Moisture	None
	Moisture	None
	Moisture	None

Schedule

Issue date: 26 March 2025
Valid Until: -



NO: SAMM 364

Page: 3 of 9

Material / Product Tested	Type Of Test / Properties Measured / Range Of Measurement	Standard Test Methods / Equipment / Techniques
Evnlbev-„¢ Products E	Tocotrienol / Tocopherol Complex	EvTM_0011, Based on JAOCS, Vol.
	(Alpha Tocopherol, Alpha Tocotrienol,	70, No. 12, December 1993/HPLC
	Beta Tocotrienol, Gamma Tocotrienol,	None
	Delta Tocotrienol)	None
	Phytosterols Content	EvTM_0017/HPLC
	(Sitosterol, Stigmasterol)	None
	Plant Squalene	EvTM_0016/HPLC
	Solvent Residue	EvTM_0014/GC HS
	(Hexane, Ethyl Acetate, Methanol,	None
	Isopropanol, Dichloromethane,	None
	Ethanol)	None
	Total Aerobic Microbial Count	BP 2020/Volume
	Total Aerobic Microbial Count	XVI B
	Total Combined Yeasts/ Moulds	BP 2020/Volume
	Count	XVI B
	Coliform Count	FDA BAM Chapter 4, 2020
	Bile-Tolerant Gram-Negative	BP 2020/Volume
	Bacteria	XVI B
	Detection of Specific Microorganism	BP 2020/Volume
	Pseudomonas aeruginosa	IV/Appendix XVI B
	Staphylococcus aureus	None
	Escherichia coli	None
	Salmonella spp	None
Evnlmax-„¢ Products E	Tocotrienol / Tocopherol Complex	EvTM_0011, Based on JAOCS, Vol.
	(Alpha Tocopherol, Alpha Tocotrienol,	70, No. 12, December 1993/HPLC
	Beta Tocotrienol, Gamma Tocotrienol,	None
	Delta Tocotrienol)	None
	Phytosterols Content	EvTM_0017/HPLC
	(Sitosterol, Stigmasterol)	None
	Plant Squalene	EvTM_0016/HPLC
	Solvent Residue	EvTM_0014/GC HS
	(Hexane, Ethyl Acetate, Methanol,	None
	Dichloromethane,	None
	Ethanol)	None
	Moisture	AOCS Ca 2e - 84, 5" Edition
	Moisture	(2003)
	Total Aerobic Microbial Count	BP 2020/Volume
	Total Aerobic Microbial Count	XVI B
	Total Combined Yeasts/ Moulds	BP 2020/Volume
	Count	XVI B
	Coliform Count	FDA BAM Chapter 4, 2020

Scan this QR Code or visit <https://accreditation.ism.gov.my/public/listing/cab/samm-ct/3003949> for the current scope of accreditation

Schedule

Issue date: 26 March 2025
Valid Until: -



NO: SAMM 364

Page: 4 of 9

Material / Product Tested	Type Of Test / Properties Measured / Range Of Measurement	Standard Test Methods / Equipment / Techniques
	Bile-Tolerant Gram-Negative	BP 2020/Volume
	Bacteria	XVI B
	Detection of Specific Microorganism	BP 2020/Volume
	Pseudomonas aeruginosa	XVI B
	Staphylococcus aureus	None
	Escherichia coli	None
	Salmonella spp	None
Evniol-„¢ 50%¢ E	Tocotrienol / Tocopherol Complex	EvTM_0001, Based on JAOCS, Vol.
	Total Aerobic Microbial Count	BP 2020/Volume
Evolein-„¢ Products E	Total Aerobic Microbial Count	BP 2020/Volume
	Total Aerobic Microbial Count	XVI B
	Total Combined Yeasts/ Moulds	BP 2020/Volume
	Count	XVI B
	Coliform Count	FDA BAM Chapter 4, 2020
	Bile-Tolerant Gram-Negative	BP 2020/Volume
	Bacteria	XVI B
	Detection of Specific Microorganism	BP 2020/Volume
	Pseudomonas aeruginosa	XVI B
	Staphylococcus aureus	None
	Escherichia coli	None
	Salmonella spp	None
Evoleo-„¢ Products E	2,6-Di-Tert-Butyl Hydroxytoluene (BHT) Content	EvTM_0049/GC
	Acid Value	AOCS Cd 3d-63, Edition (2003)
	Acid Value	AOCS Cd 3d-63, Edition (2003)
	Acid Value	AOCS Cd 3d-63, Edition (2003)
Evprene-„¢ Products E	Lycopene Content	EvTM_0040/UV-VIS
	Solvent Residue	EvTM_0042/GC-HS
	(Hexane, Ethyl Acetate, Methanol, Isopropanol, Dichloromethane, Ethanol)	None
	Moisture	AOCS Ca 2e - 84, Edition (2003)
	Moisture	AOCS Ca 2e - 84, Edition (2003)
	Total Aerobic Microbial Count	BP 2020/Volume
	Total Aerobic Microbial Count	XVI B
	Total Combined Yeasts/ Moulds	BP 2020/Volume
	Count	XVI B
	Coliform Count	FDA BAM Chapter 4, 2020
	Bile-Tolerant Gram-Negative	BP 2020/Volume
	Bacteria	XVI B
	Detection of Specific Microorganism	BP 2020/Volume
	Pseudomonas aeruginosa	IV/Appendix XVI B
	Staphylococcus aureus	None
	Escherichia coli	None
	Salmonella spp	None

Schedule

Issue date: 26 March 2025
Valid Until: -



NO: SAMM 364

Page: 5 of 9

Material / Product Tested	Type Of Test / Properties Measured / Range Of Measurement	Standard Test Methods / Equipment / Techniques
Evro!l-„¢ Products E	Phytosterols Content	EvTM_0055/HPLC &
	(Sitosterol, Stigmasterol)	EvTM_0148/HPLC
	Solvent Residue	EvTM_0053/GC-HS &
	(Hexane, Ethyl Acetate, Methanol, Isopropanol, Dichloromethane, Ethanol)	EvTM_0149/GC-H
	Moisture	None
	Moisture	None
	Moisture	AOCS Ca 2e - 84, 5" Edition
	Moisture	(2003)
	Total Aerobic Microbial Count	BP 2020/Volume
	Total Aerobic Microbial Count	XVI B
	Total Combined Yeasts/ Moulds Count	BP 2020/Volume
	Coliform Count	XVI B
	Coliform Count	FDA BAM Chapter 4, 2020
	Bile-Tolerant Gram-Negative Bacteria	BP 2020/Volume
	Detection of Specific Microorganism	XVI B
	Pseudomonas aeruginosa	BP 2020/Volume
	Staphylococcus aureus	IV/Appendix XVI B
	Escherichia coli	None
	Salmonella spp	None
Evspectra-„¢ Products E	Plant Squalene	EvTM_0096/HPLC
	Phytosterols Content	EvTM_0097/HPLC
	(Sitosterol, Stigmasterol)	None
	Solvent Residue	EvTM_0094/GC-HS
	(Hexane, Ethyl Acetate, Methanol, Isopropanol, Dichloromethane, Ethanol)	None
	Moisture	None
	Moisture	AOCS Ca 2e - 84, Edition
	Moisture	(2003)
	Total Aerobic Microbial Count	BP 2020/Volume
	Total Aerobic Microbial Count	XVI B
	Total Combined Yeasts/ Moulds Count	BP 2020/Volume
	Coliform Count	XVI B
	Coliform Count	FDA BAM Chapter 4, 2020
	Bile-Tolerant Gram-Negative Bacteria	BP 2020/Volume
	Detection of Specific Microorganism	XVI B
	Pseudomonas aeruginosa	BP 2020/Volume
	Staphylococcus aureus	XVI B
	Escherichia coli	None
	Salmonella spp	None
Evtenefeed-„¢ E	Mixed Carotene	EvTM_0058/UV-VIS
Evtenesol-„¢ Products E	Mixed Carotene	EvTM_0035/HPLC
	Mixed Carotene	EvTM_0036/UV-VIS
	Solvent Residue	EvTM_0038/GC-HS
	(Hexane, Ethyl Acetate, Methanol, Isopropanol, Dichloromethane, Ethanol)	None

Scan this QR Code or visit <https://accreditation.ism.gov.my/public/listing/cab/samm-ct/3003949> for the current scope of accreditation

Schedule

Issue date: 26 March 2025
Valid Until: -



NO: SAMM 364

Page: 6 of 9

Material / Product Tested	Type Of Test / Properties Measured / Range Of Measurement	Standard Test Methods / Equipment / Techniques
	Isopropanol, Dichloromethane, Ethanol)	None
	Moisture	None
	Moisture	AOCS Ca 2e - 84, Edition (2003)
	Total Aerobic Microbial Count	BP 2020/Volume
	Total Aerobic Microbial Count	XVI B
	Total Combined Yeasts/ Moulds Count	BP 2020/Volume
	Coliform Count	XVI B
	Coliform Count	FDA BAM Chapter 4, 2020
	Bile-Tolerant Gram-Negative Bacteria	BP 2020/Volume
	Detection of Specific Microorganism	XVI B
	Pseudomonas aeruginosa	BP 2020/Volume
	Staphylococcus aureus	XVI B
	Escherichia coli	None
	Salmonella spp	None
	Salmonella spp	None
Eutene-„¢ Products E	Mixed Carotene	EvTM_0030/HPLC
	Mixed Carotene	EvTM_0031/UV-VIS
	Solvent Residue	EvTM_0032/GC-HS
	(Hexane, Ethyl Acetate, Methanol, Isopropanol, Dichloromethane, Ethanol)	None
	Moisture	None
	Moisture	AOCS Ca 2e - 84, 5th Edition (2003)
	Total Aerobic Microbial Count	BP 2020/Volume
	Total Aerobic Microbial Count	XVI B
	Total Combined Yeasts/ Moulds Count	BP 2020/Volume
	Coliform Count	XVI B
	Coliform Count	FDA BAM Chapter 4, 2020
	Bile-Tolerant Gram-Negative Bacteria	BP 2020/Volume
	Detection of Specific Microorganism	XVI B
	Pseudomonas aeruginosa	BP 2020/Volume
	Staphylococcus aureus	IV/Appendix XVI B
	Escherichia coli	None
	Salmonella spp	None
Food / Cosmetic	None	None
	None	None
	None	None
	None	None
	None	None
	None	None
	None	None
	None	None
	None	None
	None	None

Schedule

Issue date: 26 March 2025
Valid Until: -



NO: SAMM 364

Page: 7 of 9

Material / Product Tested	Type Of Test / Properties Measured / Range Of Measurement	Standard Test Methods / Equipment / Techniques
	None	None
	None	None
Food Products	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
	Ingredient (api) And	Total Aerobic Microbial Count
	Ingredient (api) And Food	(Alpha Tocopherol, Alpha
Other Active	Total Aerobic Microbial Count	Vol. 70, No. 12, December BP 2020/Volume
Other Active Pharmaceutical E Palm Fatty Acid Methyl Ester E	Tocotrienol / Tocopherol Complex (BHT) Content	EvTM_0113, Based on JAOCS, None
	Acid Value	AOCS Cd 3d-63, Edition
	Acid Value	(2003)
	Petroleum & Petroleum	None
Pharmaceutical	Total Aerobic Microbial Count	XVI B
Products	(Alpha Tocopherol, Alpha Tocotrienol,	70, No. 12, December 1993/HPLC
	Beta Tocotrienol, Gamma Tocotrienol,	None
	Delta Tocotrienol)	None
	Phytosterols Content	EvTM_0008/HPLC
	(Sitosterol, Stigmasterol)	None
	Plant Squalene	EvTM_0007/HPLC
	Solvent Residue	EvTM_0005/GC Headspace
	(Hexane, Ethyl Acetate, Methanol,	None
	Isopropanol, Dichloromethane,	None
	Ethanol)	None
	Benzo A Pyrene	EvTM_0004, Based on AOCS Cd
	Benzo A Pyrene	21 - 91, 5 th Edition (2003)
	Moisture	AOCS Ca 2e - 84, Edition
	Moisture	(2003)
	Mixed Carotene	None
	Mixed Carotene	EvTM_0150/HPLC
	Solvent Residue	EvTM_0151/GC-HS
	(Hexane, Ethyl Acetate, Methanol,	None
	Isopropanol, Dichloromethane,	None
	Ethanol)	None
	Moisture	AOCS Ca 2e - 84, Edition
	Moisture	(2003)
	None	None
	2,6-Di-Tert-Butyl Hydroxytoluene	EvTM_0049/GC

Schedule

Issue date: 26 March 2025
Valid Until: -



NO: SAMM 364

Page: 8 of 9

Material / Product Tested	Type Of Test / Properties Measured / Range Of Measurement	Standard Test Methods / Equipment / Techniques
	Tocotrienol, Beta Tocotrienol,	1993/HPLC
	Gamma Tocotrienol, Delta	None
	Tocotrienol)	None
	Benzo A Pyrene	EvTM_0114, Based on AOCS Cd 21-91, 5th Edition (2003)
	Mixed Carotene	EvTM_0115/HPLC
	Mixed Carotene	EvTM_0116/UV-VIS
	Lycopene Content	EvTM_0118/UV-VIS
	Plant Squalene	EvTM_0124/HPLC
	Phytosterols Content (Sitosterol, Stigmasterol)	EvTM_0125/HPLC
	Solvent Residue (Hexane, Ethyl Acetate, Methanol,	EvTM_0126/GC HS
	Isopropanol, Dichloromethane,	None
	Ethanol)	None
	Moisture	AOCS Ca 2e - 84, Edition
	Moisture	(2003)
	Total Aerobic Microbial Count	XVI B
	Total Combined Yeasts/ Moulds	BP 2020/Volume
	Count	XVI B
	Coliform Count	FDA BAM Chapter 4, 2020
	Bile-Tolerant Gram-Negative	BP 2020/Volume
	Bacteria	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	BP 2020/Volume
	Count	XVI B
	Coliform Count	FDA BAM Chapter 4, 2020
	Bile-Tolerant Gram-Negative	BP 2020/Volume
	Bacteria	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

Schedule

Issue date: 26 March 2025
Valid Until: -



NO: SAMM 364

Page: 9 of 9

Material / Product Tested	Type Of Test / Properties Measured / Range Of Measurement	Standard Test Methods / Equipment / Techniques
	Free Fatty Acids	None
	Moisture and Volatile Matter Hot Plate Method	AOCS Ca 2b-38 (1997)
	Insoluble Impurities	None
	Iodine Value of Fats and Oils	AOCS Ca 3a-46 (1997)
	Cyclohexane-Acetic Acid Method	None
	Slip Melting Point	AOCS Cd 1d-92 (1997)
	AOCS Standard Open Tube Melting Point	None
	Color	AOCS Cc 3-25 (1997)
		None
		AOCS Cc (1997)
Products E	Tocotrienol / Tocopherol Complex (Alpha Tocopherol, Alpha Tocotrienol,	EvTM_0001, Based on JAOCS, Vol. 70, No. 12,
	Beta Tocotrienol, Gamma Tocotrienol,	December 1993/HPLC
	Delta Tocotrienol)	None
	Phytosterols Content (Sitosterol, Stigmasterol)	EvTM_0008/HPLC
	Plant Squalene	None
	Solvent Residue (Hexane, Ethyl Acetate, Methanol, Isopropanol, Dichloromethane, Ethanol)	EvTM_0007/HPLC
	Benzo A Pyrene	EvTM_0005/GC Headspace
	Benzo A Pyrene	None
	Moisture	None
	Moisture	EvTM_0004, Based on AOCS Cd 21 - 91, 5" Edition (2003)
		AOCS Ca 2e - 84, Edition (2003)
Suprabio E	Total Aerobic Microbial Count	BP 2020/Volume

SCOPE OF TESTING : MICROBIOLOGY

Material / Product Tested	Type Of Test / Properties Measured / Range Of Measurement	Standard Test Methods / Equipment / Techniques
---------------------------	---	--