


NO: SAMM 698

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LABORATORY LOCATION/ CENTRAL OFFICE:	Unison Nutraceuticals Sdn. Bhd. No. 13, Jalan TTU 52 Taman Tasik Utama, Ayer Keroh 75450 Melaka , 75450, MELAKA MALAYSIA
	
ACCREDITED SINCE :	06 APRIL 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:	Unison Nutraceuticals Sdn. Bhd. No. 13, Jalan TTU 52 Taman Tasik Utama, Ayer Keroh 75450 Melaka , 75450, Melaka
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
(chondroitin Sulphate	None	None
(glucosamine Hcl)	(as Glucosamine	TM27(GT) based on USP 30
Chondroitin)	None	None
Effervescent Tablets	Disintegration	BP 2017: General Monograph
Oral Solution	pH	BP 2017 Appendix V L, USP 40
	Specific gravity	USP40 , Method
Pharmaceutical Product	Stability Study Assessment /	a) UN-Q/SS/P/BT19 (Leftose
	Propyl Paraben Methyl Paraben	In-House No.FH19 (By HPLC)
	Lovastatin as Monacolin K	In-House No.FH41 (By HPLC)
	Vitamin B2 (Riboflavin)	(Based on:
	None	8627EN
	None	None

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Material / Product Tested	Type Of Test / Properties Measured / Range Of Measurement	Standard Test Methods / Equipment / Techniques
Raw Materials	Glucosamine	In-House Method, UN-
	Chondroitin Sulphate Sodium	USP 36 (pg 1400, 1485-1486)
	Melting point	USP WI-Q/189
Raw Materials Tablets Capsules Powders	Total Viable Aerobic Count a) Total Aerobic Microbial Count (Bacteria Count)	BP 2017: Appendix XVI B (Pour Plate Method)
Sodium)	None	None
Tablet And Syrup	Assay for Lysozyme	In-house Method, UN-TM42 (GT) /
Tablet Product	Hardness Test	BP2017: Appendix XVII H
Tablets & Capsules	Disintegration	BP 2017: Appendix XII A (Test A)
	Disintegration time	BP App XII A General Monograph
	Water content	USP WI-Q/060 USP
Tablets (glucosamine	None	None
Tablets (glucosamine With	Hydrochloride)	None
Tablets (uncoated)	Friability Test	BP 2017: Appendix XVII G
	Friability	BP 2015 Volume V Appendix XVII G V 510-511
Tablets, Hard & Soft-shell Capsules & Sachet	Uniformity of Weight	BP 2017: Appendix XII C, USP 40:
With Chondroitin)	None	None

SCOPE OF TESTING : MICROBIOLOGY

Material / Product Tested	Type Of Test / Properties Measured / Range Of Measurement	Standard Test Methods / Equipment / Techniques
Capsules Powders	organism. Detection of	None
Powder (sachet) / Capsule / Tablet & Raw Material	Probiotic Viable Count -"	In-house Method, Doc. No. UN-
Raw Materials Tablets	Loss on Drying	In-House Method, UN- TM03(GT) based on BP 2017: Appendix IX D and USP 40
	Test for specified micro-	None