



**STANDARDS**  
MALAYSIA

# Certificate of Accreditation

No: SAMM 757

Accredited since: 29 February 2016

This is to certify that

MPB SIBU TESTING LABORATORY  
SIBU, SARAWAK  
MALAYSIA



Scan this QR Code or visit  
[www.jsm.gov.my/cab-directories](http://www.jsm.gov.my/cab-directories)  
for the current scope of accreditation

has been granted accreditation in respect of the scope of accreditation described in the schedule, subject to the terms and conditions governing the *Skim Akreditasi Makmal Malaysia* (SAMM), the Laboratory Accreditation Scheme of Malaysia.

Laboratories accredited under SAMM meet the requirements of MS ISO/IEC 17025. This Malaysian Standard is identical with ISO/IEC 17025 published by the International Organization for Standardization (ISO).

(DATUK FADILAH BAHARIN)  
Director General  
Department of Standards Malaysia

Date of issue: 18 June 2019



# Schedule

Issue date: 22 March 2022  
Valid until: 28 February 2025



NO: SAMM 757

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LABORATORY LOCATION:  
(PERMANENT LABORATORY)



MPB SIBU TESTING LABORATORY  
MALAYSIAN PEPPER BOARD  
LOT 1152 & 1154, SEDC INDUSTRIAL ESTATE  
JALAN TENG KUNG SUK  
PETI SURAT 476  
96007, SIBU  
SARAWAK  
MALAYSIA

FIELD(S) OF TESTING: CHEMICAL

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).

SCOPE OF TESTING: MECHANICAL

Materials/ Products Tested	Type of Test/ Properties Measured/ Range of Measurement	Standard Test Methods/ Equipment/Techniques
Pepper whole black and whole white berries	1) Determination of Percentage of Light Berries in Whole Pepper	MS 234:2005 (Annex A)
	2) Determination of Percentage Extraneous Matter Content in Whole Pepper	MS 81: PART 1: 1993
	3) Determination of Percentage of Black Berries in Whole White Pepper	MS 234:2005 (Annex B)

Signatory:

1. Azurah Binti Bujang

IKM No.: M/3902/6629/13