



CERTIFICATE OF ACCREDITATION

This is to certify that

***PLANT PATHOLOGY LABORATORY -
FOOD AND AGRICULTURAL RESEARCH
AND EXTENSION INSTITUTE***

Testing Laboratory No.: T007

is accredited by the ***Mauritius Accreditation Service (MAURITAS)***
for the following Testing field:

BIOLOGICAL

as per scope of schedule of accreditation

**THIS LABORATORY MEETS THE REQUIREMENTS OF
ISO/IEC 17025:2017**

This accreditation demonstrates technical competency for a defined scope and the operation of a laboratory quality management system and shall remain in force subject to continuing compliance with MAURITAS accreditation criteria, ISO/IEC 17025:2017 and any further requirements specified by MAURITAS

Issue Date: 08 January 2021

Director of MAURITAS

This certificate is valid only when accompanied by its schedule of Accreditation.



Schedule of Accreditation
Laboratory No T007
(accredited to ISO/IEC 17025:2017)

Permanent Address of laboratory:

Plant Pathology Laboratory
Plant Pathology Division
Food and Agricultural Research
and Extension Institute
Réduit

Postal Address:

Plant Pathology Laboratory
Plant Pathology Division
Food and Agricultural Research
and Extension Institute
Réduit

Tel No.: (230) 465 1011

Fax No.: (230) 434 0244

E-mail: pathology@farei.mu

Technical Signatories:

For Detection and Identification of Viruses and Bacterium:

Mr. Kanta Kumar Lobin
Mr. Vivian Vally
Mr. Max Jean Bernard Pécheur
Dr. Arty Gungoosingh-Bunwaree

For Detection and Identification of Fungi:

Mr. Kanta Kumar Lobin
Mr. Vivian Vally
Mr. Max Jean Bernard Pécheur
Dr. Arty Gungoosingh-Bunwaree

Issue No: 03

Expiry Date: 07 January 2025

	<i>Materials/ Products Tested</i>	<i>Types of tests/Properties Measured Range of Measurement</i>	<i>Specification/Standard methods or techniques used</i>
I.	<i>Biological</i>		
1.	Plant Samples	Compound Direct ELISA for Detection and Identification of Plant Viruses PVY and CMV Direct ELISA (DAS ELISA) for Detection and Identification of Plant Viruses ZYMV and PRSV Direct ELISA for Detection and Identification of Plant Pathogenic Bacterium <i>Ralstonia Solanacearum</i> Detection and Identification of Plant Pathogenic Fungi to Genus Level	MSTRC-VCDE MSTRC-VDE MSTRC-BE MSTRC-F

Issued by the Mauritius Accreditation Service (MAURITAS)

Date: 24 February 2023

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Director of MAURITAS