



## **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 field:

***BIOLOGICAL***

as per scope of schedule of accreditation

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

*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 17025:2005 and any further requirements specified by MAURITAS*

Issue Date: 08 January 2017

Director of MAURITAS

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



**Schedule of Accreditation  
Laboratory No T007**

**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) 467 1648/466 3970

**Fax No.:** (230) 466 3970

**E-mail:** [pathology@farei.mu](mailto:pathology@farei.mu)

**Technical Signatories:**

For Detection and Identification of Viruses:  
Mr. Kanta Kumar Lobin  
Mr. Vivian Vally

For Detection and Identification of Bacterium:  
Mr. Kanta Kumar Lobin  
Mr. Rajan Jeetah

For Detection and Identification of Fungi:  
Mr. Kanta Kumar Lobin  
Mr. Vivian Vally  
Mr. Rajan Jeetah  
Mr. Fazal Maudarbaccus  
Mr. Max Jean Bernard Pécheur  
Ms. Diana Yamini Dhooky

**Issue No:** 02

**Expiry Date:** 7 January 2021

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

Issued by the Mauritius Accreditation Service (MAURITAS)

Date: 12 September 2018

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Director of MAURITAS