


Schedule of Accreditation

issued by

United Kingdom Accreditation Service

21 - 47 High Street, Feltham, Middlesex, TW13 4UN, UK

 <p>Accredited to ISO/IEC 17025:2005</p>	<h3>International Potato Center (CIP)</h3> <p>Issue No: 001 Issue date: 22 February 2008</p>	
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<p>Testing performed at the above address only</p>		

DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
POTATO PLANTS Germplasm	<p><u>Visual Examination</u></p> <p>Detection of symptoms on grown on plants</p> <p>Detection of symptoms on host range plants after inoculation with sap and grafting</p> <p><u>Serological Testing</u></p> <p>Detection of the following pathogens: PVX, PVY, PLRV, PVS, APMoV, APLV, PYV, AVB-O, PVV, PVA, PVM, PMTV, PYVV, PVT viruses and PST Viroid</p>	<p>Documented In-house Methodology using Germplasm Distribution Workflow and related Workflows and Operational Procedures based on the FAO /IPGRI Technical Guidelines for the Safe Movement of Germplasm No 19 - Potato (1998)</p> <p>Acquisition, maintenance and distribution of in-vitro plant material incorporating appropriate plant pathogen screening techniques (OP10)</p> <p>OP 24</p> <p>OP 24</p> <p>OP19, OP 20, using DAS-ELISA and NASH diagnostic techniques</p>



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International Potato Center (CIP)
Issue No: 001 Issue date: 22 February 2008

Testing performed at main address only

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
SWEET POTATO PLANTS Germplasm	<p><u>Visual examination</u></p> <p>Detection of symptoms on grown on plants</p> <p>Detection of symptoms on index plants (<i>Ipomoea setosa</i>) after grafting</p> <p><u>Serological testing</u></p> <p>Detection of the following pathogens :- SPFMV, SPLV, SPVG, SPMSV, SPMMV, SPCFV, C-6 virus, SPCSV, SPCaLV, CMV viruses</p>	<p>Documented In-house Methodology using Germplasm Distribution Workflow and related Workflows and Operationals Procedures based on the FAO /IBGRI Technical Guidelines for the Safe Movement of Sweetpotato Germplasm (1989) using the following Methods:- acquisition, maintenance and distribution of in-vitro plant material incorporating appropriate plant pathogen screening techniques (OP 10)</p> <p>OP22 and OP23</p> <p>OP22 and OP23</p> <p>OP21 using NCM-ELISA diagnostic techniques</p>
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