Hellenic Accreditation System

Annex F1/1 to the Certificate No.**1324**
SCOPE of ACCREDITATION

of the
Testing Laboratory

Testing Laboratory of Vegetative Propagating Material (Virology Lab)

of the
Testing Station of Vegetative Propagating Material and Seeds

of the
Directorate of Propagating Material of Cultivated Plant species and Plant Genetic Resources

of the
Ministry of Rural Development and Food

Tested materials / products	Types of test / Properties	Applied standards / Techniques
Immunochemical Tests		
Sprouts of citrus	Immunochemical method of detection of Citrus tristeza virus (CTV).	Method of detection of Citrus tristeza virus (CTV) using DAS-ELISA (OE-01), based on BIOREBA kit (product No 151572) protocol.

Tested materials / products	Types of test / Properties	Applied standards / Techniques
Sprouted tuber samples of potato	Immunochemical method of detection of Potato virus Y (PVY).	Method of detection of Potato virus Y (PVY) using DAS-ELISA (OE-04), based on BIOREBA kit (product No 112972) protocol.
	Immunochemical method of detection of Potato leafroll virus (PLRV).	Method of detection of Potato leafroll virus (PLRV) using DAS-ELISA (OE-04), based on BIOREBA kit (product No 110672) protocol.
	Immunochemical method of detection of Potato virus X (PVX).	Method of detection of Potato virus X (PVX) using DAS-ELISA (OE-04), based on BIOREBA kit (product No 110472) protocol.

Site of assessment: **Permanent laboratory premises, Antheon 2 Maroussi, Attica.**
Approved signatories: **G. Kotzia, S. Drakopoulou**

The Accreditation Certificate No **1324**, to ELOT EN ISO/IEC 17025:2017, is valid until 15.12.2027.

Athens, 16.12.2022

Christos Nestoras
CEO of ESYD