



Potato Diagnostics



Authorized Distributor



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Potato Diagnostics

ELISA	ImmunoStrip	Molecular
<ul style="list-style-type: none"> •High-throughput testing. •Economical. •All reagent sets and PathoScreen kits are prepared and quality controlled to give you optimal results that are easy to interpret. •Flexible protocol allows same day or overnight testing. 	<ul style="list-style-type: none"> •Easy-to-use. •Results can be obtained in minutes. •One-year guaranteed shelf life. •Can be used on various tissue types. 	<ul style="list-style-type: none"> •Comprehensive: offers general and specific tests for the detection of hundreds of economically significant plant pathogens. •Genus-level screening with species-level identification capabilities. •Nucleic Acid Hybridization Assay: High-throughput and economical. •Over 30 years of experience and support.

Testing Services

Agdia Testing Services gives you a full range of diagnostic assays for the detection of plant pathogens. We have over 31 years experience in all agricultural sectors, worldwide, including ornamental, vegetable, fruit and field crops. We utilize many different technologies to meet each sectors' rigorous testing requirements in order to provide Agdia customers accurate results. Agdia Testing Services works closely with each customer, from researchers to diagnosticians and growers both in the greenhouse and field, to provide their results in the most cost effective and rapid way while maintaining customer confidentiality.

Our basic crop screen is in bold italic.

ELISA

• <i>Alfalfa mosaic virus (AMV)</i>	87601
• <i>Andean potato late virus (APLV)</i>	40200
• <i>Andean potato mottle virus (APMoV)*</i>	TS
• <i>Clavibacter michiganensis subsp. sepedonicus (Cms)</i>	70002
• <i>Pectobacterium atrosepticum (Patro)</i>	80003
• <i>Pectobacterium carotovorum [Erwinia carotovora] (Pc)</i>	90500
• <i>Phytophthora (Phyt)</i>	92600
• <i>Potato acuba mosaic virus (PAMV)</i>	21000
• <i>Potato leafroll virus (PLRV)</i>	30002
• <i>Potato mop top virus (PMTV)*</i>	TS
• <i>Potato late virus (PotLV)</i>	40501
• <i>Potato virus A (PVA)</i>	60000
• <i>Potato virus M (PVM)</i>	50000
• <i>Potato virus S (PVS)</i>	40000
• <i>Potato virus T (PVT)</i>	40100
• <i>Potato virus V (PVV)</i>	10100
• <i>Potato virus X (PVX)</i>	10000
• <i>Potato virus Y (PVY)</i>	20001
• <i>Ralstonia (Pseudomonas) solanacearum (Rs)*</i>	33900
• <i>Tomato spotted wilt virus (TSWV)</i>	39300



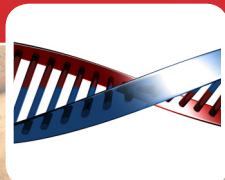
ImmunoStrip

• <i>Phytophthora (Phyt)</i>	92601
• <i>Potato virus Y (PVY)</i>	20001
• <i>Potyvirus (POTV)</i>	27200
• <i>Ralstonia (Pseudomonas) solanacearum (Rs)*</i>	33900
• <i>Tomato spotted wilt virus (TSWV)</i>	39300



Molecular

•Pospiviroid PCR test (Pospi)	TS
• <i>Potato spindle tuber viroid (PSTVd)*</i>	08000
•Potyviridae group PCR	TS
•Potyvirus group PCR	TS
• <i>Tobacco rattle virus (TRV)*</i>	TS



TS = Available in Testing Services

**Please contact us before sending samples.*