

Pathogen list

Test name/ Abbreviation	Pathogen name	Dutch name/Synonym	Possible cross-reaction	Tissue	Type	Family
ACLSV	<i>Apple Chlorotic Leaf Spot Virus</i>			Leaf	RNA	<i>Trichovirus</i>
ADV	<i>Alfalfa Dwarf Virus</i>			Leaf	RNA	<i>Cytorhabdovirus</i>
AFBV	<i>Angelonia Flower Break Virus (synonym with AFMoV)</i>			Leaf	RNA	<i>Alphacarmovirus</i>
AFMoV	<i>Angelonia Flower Mottle Virus (synonym with AFBV)</i>			Leaf	RNA	<i>Carmovirus</i>
Agrobacterium-IR	<i>Agrobacterium radiobacter</i>	<i>Agrobacterium tumefaciens</i>		Stem	DNA	<i>Bacteria</i>
Agrobacterium-virC	<i>Agrobacterium radiobacter</i>	<i>Agrobacterium tumefaciens</i>		Stem	DNA	<i>Bacteria</i>
Agrobacterium-virD	<i>Agrobacterium radiobacter</i>	<i>Agrobacterium tumefaciens</i>		Stem	DNA	<i>Bacteria</i>
AIMV	<i>Alstroemeria mosaic virus</i>	<i>Alstroemeria Mozaïekvirus</i>		Leaf	RNA	<i>Potyvirus</i>
AltMV	<i>Althernanthera Mosaic Virus</i>	<i>Papaya Mozaïekvirus</i>		Leaf	RNA	<i>Potexvirus</i>
AMV	<i>Alfalfa Mosaic Virus</i>	<i>Lucernemozaïekvirus</i>		Leaf	RNA	<i>Alfamovirus</i>
ANSV	<i>Alstroemeria necrotic streak virus</i>			Leaf	RNA	<i>Tospovirus</i>
ApMV	<i>Apple Mosaic Virus</i>			Leaf	RNA	<i>Ilarvirus</i>
ArMV	<i>Arabidopsis Mosaic Virus</i>	<i>Arabidopsis-mozaïekvirus</i>		Leaf	RNA	<i>Nepovirus</i>
AYP	<i>Aster Yellow phytoplasma</i>			Leaf	DNA	<i>Phytoplasma</i>
BaCV	<i>Bacopa Chlorotic Virus</i>			Leaf	RNA	<i>Ilarvirus</i>
BBTV	<i>Banana Bunchy Top Virus</i>		<i>Abaca Bunchy Top Virus (ABTV)</i>	Leaf	DNA	<i>Babuvirus</i>
BBWV-1	<i>Broad Bean Wilt Virus 1</i>			Leaf	RNA	<i>Fabavirus</i>
BBWV-2	<i>Broad Bean Wilt Virus 2</i>			Leaf	RNA	<i>Fabavirus</i>
BLMV-1*	<i>Blueberry leaf mottle virus-RNA1</i>			Leaf	RNA	<i>Nepovirus</i>
BLMV-2*	<i>Blueberry leaf mottle virus-RNA2</i>			Leaf	RNA	<i>Nepovirus</i>
BLScV	<i>Blueberry Scorch Virus</i>			Leaf	RNA	<i>Carlavirus</i>
BPemV	<i>Bell Pepper Mottle Virus</i>			Leaf	RNA	<i>Tobamovirus</i>
BPYV	<i>Beet Pseudo-Yellows Virus</i>			Leaf	RNA	<i>Crinivirus</i>
BSSV	<i>Blueberry Shoestring Virus</i>			Leaf	RNA	<i>Nepovirus</i>
BVX	<i>Banana Virus X</i>			Leaf	RNA	<i>Betaflexiviridae</i>
BWYV	<i>Beet Western Yellows Virus</i>	<i>Slavergelingsvirus</i>		Leaf	RNA	<i>Polerovirus</i>
BYMV	<i>Bean Yellow Mosaic Virus</i>	<i>Bonenschierpmozaïekvirus</i>		Leaf	RNA	<i>Potyvirus</i>
CarMV	<i>Carnation Mottle Virus</i>	<i>Anjervlekkenvirus</i>		Leaf	RNA	<i>Alphacarmovirus</i>

*quarantine organism

Pathogen list

Test name/ Abbreviation	Pathogen name	Dutch name/Synonym	Possible cross-reaction	Tissue	Type	Family
CatMV	<i>Catharanthus Mosaic Virus</i>			Leaf	RNA	<i>Potyvirus</i>
CaYMV	<i>Canna Yellow Mottle Virus</i>			Leaf	DNA	<i>Caulimovirus</i>
CbMV (CMoV)	<i>Calibrachoa Mottle Virus</i>	Calibrachoa Mottle V		Leaf	RNA	<i>Alphacarmovirus</i>
CChMVd	<i>Chrysanthemum Chlorotic Mottle Viroid</i>	Chrysantbontviroide		Leaf	RNA	<i>Pelamoviroid</i>
CERV	<i>Carnation Etched Ring Virus</i>	Anjer-etsvirus		Leaf	DNA	<i>Caulimovirus</i>
CEVd	<i>Citrus Exocortis Viroid</i>			Leaf	RNA	<i>Pospiviroid</i>
CLRV	<i>Cherry Leaf Roll Virus</i>			Leaf	RNA	<i>Nepovirus</i>
CLV	<i>Carnation Latent Virus</i>	Latent Anjer Virus		Leaf	RNA	<i>Carlavirus</i>
CIYVV	<i>Clover Yellow Vein Virus</i>			Leaf	RNA	<i>Potyvirus</i>
Cmm_Seed	<i>Clavibacter michiganensis subsp michiganensis</i>			Seed	DNA	<i>Bacteria</i>
CMV	<i>Cucumber Mosaic Virus</i>			Leaf	RNA	<i>Cucumovirus</i>
CNFV	<i>Carnation Necrotic Fleck Virus</i>	Necrotische-vlekkenvirus		Leaf	RNA	<i>closterovirus</i>
Colle_lup	<i>Colletotrichum lupine</i>			Leaf	DNA	<i>Fungus</i>
CRSV	<i>Carnation Ringspot Virus</i>	Anjerkringvlekkenvirus		Leaf	RNA	<i>Dianthovirus</i>
CSNV*	<i>Chrysanthemum Stem Necrosis Virus</i>			Leaf	RNA	<i>Tospovirus</i>
CSVd	<i>Chrysanthemum Stunt Viroid</i>	Chrysantendwergziekte		Leaf	RNA	<i>Pospiviroid</i>
CVB	<i>Chrysanthemum Virus B</i>	Chrysantenvirus B		Leaf	RNA	<i>Carlavirus</i>
CVMoV	<i>Carnation Vein Mottle Virus</i>	Anjernerfvlekkenvirus		Leaf	RNA	<i>Potyvirus</i>
CVYV	<i>Cucumber vein yellowing virus</i>			Leaf	RNA	<i>Ipomovirus</i>
CymMV	<i>Cymbidium Mosaic Virus</i>	Cymbidium- mozaïekvirus		Leaf	RNA	<i>Potexvirus</i>
DMV	<i>Dahlia Mosaic Virus</i>	Dahlia-mozaïekvirus		Leaf	DNA	<i>Caulimovirus</i>
DMV-Portland	<i>Dahlia Mosaic Virus isolate Portland</i>	Dahlia-mozaïekvirus		Leaf	DNA	<i>Caulimovirus</i>
EMDV	<i>Eggplant mottled dwarf virus</i>			Leaf	RNA	<i>Nucleorhabdovirus</i>
FreMV	<i>Freesia Mosaic Virus</i>	Freesiamozaïekvirus		Leaf	RNA	<i>Potyvirus</i>
FreSV	<i>Freesia Sneak virus (aka FOV)</i>			Leaf	RNA	<i>Ophiovirus</i>
Fusar_oxys	<i>Fusarium oxysporum</i>			Leaf	DNA	<i>Fungus</i>
HdRSV	<i>Hydrangea Ringspot Virus</i>			Leaf	RNA	<i>Potexvirus</i>
HeMV	<i>Helleborus Mosaic Virus</i>			Leaf	RNA	<i>Carlavirus</i>

*quarantine organism

Pathogen list

Test name/ Abbreviation	Pathogen name	Dutch name/Synonym	Possible cross-reaction	Tissue	Type	Family
HeNNV	<i>Helleborus Net Necrosis Virus</i>			Leaf	RNA	<i>Carlavirus</i>
HVX	<i>Hosta Virus X</i>			Leaf	RNA	<i>Potexvirus</i>
INSV	<i>Impatiens Necrotic Spot Virus</i>	Impatiens-vlekkenvirus		Leaf	RNA	<i>Tospovirus</i>
IrVd	<i>Iresine Viroid</i>			Leaf	RNA	<i>Pospiviroid</i>
ISMV	<i>Iris Severe Mosaic Virus</i>	Iris Mozaiek Virus		Leaf	RNA	<i>Potyvirus</i>
IYSV	<i>Iris yellow spot virus</i>	Irisgeelvlekvirus		Leaf	RNA	<i>Tospovirus</i>
KLV	<i>Kalanchoe Latent Virus</i>	Latent Kalanchoë -virus		Leaf	RNA	<i>Carlavirus</i>
KMV	<i>Kalanchoe Mosaic Virus</i>	Kalanchoëmozaïekvirus		Leaf	RNA	<i>Potyvirus</i>
KoMV	<i>Konjac Mosaic Virus</i>			Leaf	RNA	<i>Potyvirus</i>
KTSV	<i>Kalanchoe Top Spotting Virus</i>			Leaf	DNA	<i>Caulimovirus</i>
Leifs_xyli_xyli	<i>Leifsonia xyli subsp. xyli</i>			Leaf	DNA	<i>Bacteria</i>
LMoV	<i>Lilium Mosaic Virus</i>			Leaf	RNA	<i>Potyvirus</i>
LSV	<i>Lilium Symptomless Virus</i>	Alstroemeria carla virus		Leaf	RNA	<i>Carlavirus</i>
LVX	<i>Lilium Virus X</i>			Leaf	RNA	<i>Potexvirus</i>
LYSV	<i>Leek Yellow Stripe Virus</i>			Leaf	RNA	<i>Potyvirus</i>
NeLV	<i>Nerine Latent Virus</i>			Leaf	RNA	<i>Carlavirus</i>
NeRNV	<i>Nemesia Ring Necrosis Virus</i>			Leaf	RNA	<i>Tymovirus</i>
NeYSV	<i>Nerine Yellow Stripe Virus</i>			Leaf	RNA	<i>Potyvirus</i>
NLV	<i>Narcissus Latent Virus</i>	Narcislatentvirus (Irisbontvirus)		Leaf	RNA	<i>Macluravirus</i>
OMMV	<i>Olive Mild Mosaic Virus</i>			Leaf	RNA	<i>Necrovirus</i>
OrMV	<i>Ornithogalum Mosaic Virus</i>			Leaf	RNA	<i>Potyvirus</i>
OYDV	<i>Onion Yellow Dwarf Virus</i>			Leaf	RNA	<i>Potyvirus</i>
OYDV-like	<i>Onion Yellow Dwarf Virus-like</i>			Leaf	RNA	<i>Potyvirus</i>
PapMV	<i>Papaya Mosaic Virus</i>	Papaya-mozaïekvirus		Leaf	RNA	<i>Potexvirus</i>
PChV	<i>Piper Chlorotic virus</i>			Leaf	RNA	<i>Tobamovirus</i>
PepChV-like	<i>Peperomia Chlorotic Virus-like</i>			Leaf	RNA	<i>Tobamovirus</i>
PepMV	<i>Pepino Mosaic Virus</i>	Pepinomozaïekvirus		Leaf	RNA	<i>Potexvirus</i>
PetAMV	<i>Petunia Asteroid Mosaic Virus</i>	Petunia Asteroid mozaïekvirus		Leaf	RNA	<i>Tombusvirus</i>

Pathogen list

Test name/ Abbreviation	Pathogen name	Dutch name/Synonym	Possible cross-reaction	Tissue	Type	Family
PFBV	<i>Pelargonium Flower Break Virus</i>	Pelargonium-bloemkleurvirus		Leaf	RNA	Alphacarmovirus
PFYMV (PaYMV)	<i>Passion Fruit Yellow Mosaic Virus</i>			Leaf	RNA	Tymo
PIAMV	<i>Plantago Asiatica Mosaic Virus</i>			Leaf	RNA	Potexvirus
PLCV	<i>Pelargonium Leaf Curl Virus</i>	Pelargonium-bladkrul		Leaf	RNA	Tombusvirus
PLPV	<i>Pelargonium Line Pattern Virus</i>	Pelargonium-geelvlak		Leaf	RNA	Pelarspovirus
PLV	<i>Passiflora Latent Virus</i>			Leaf	RNA	Carlavirus
PMMoV	<i>Pepper mild mottle virus</i>			Leaf	RNA	Tobamovirus
PMWaV 1,2,3	<i>Pineapple mealybug wilt associated virus</i>			Leaf	RNA	Ampelovirus
PnMV	<i>Poinsettia Mosaic Virus</i>	Pointsettiamozaïekvirus		Leaf	RNA	Marafivirus
PNRSV	<i>Prunus Necrotic Ringspot Virus</i>	Necrotische-kringvlek		Leaf	RNA	Ilarvirus
Pospi_Seed	<i>Citrus exocortis viroid</i>			Seed	RNA	Pospiviroid
Pospi_Seed	<i>Columnnea latent viroid</i>			Seed	RNA	Pospiviroid
Pospi_Seed	<i>Pepper chat fruit viroid</i>			Seed	RNA	Pospiviroid
Pospi_Seed	<i>Potato spindle tuber viroid</i>			Seed	RNA	Pospiviroid
Pospi_Seed	<i>Tomato apical stunt viroid</i>			Seed	RNA	Pospiviroid
Pospi_Seed	<i>Tomato chlorotic dwarf viroid</i>			Seed	RNA	Pospiviroid
Pospi_Seed	<i>Tomato planta macho viroid</i>			Seed	RNA	Pospiviroid
Pospi9	<i>Chrysanthemum stunt viroid</i>			Leaf	RNA	Pospiviroid
Pospi9	<i>Citrus exocortis viroid</i>			Leaf	RNA	Pospiviroid
Pospi9	<i>Iresine viroid</i>			Leaf	RNA	Pospiviroid
Pospi9	<i>Mexican papita viroid</i>			Leaf	RNA	Pospiviroid
Pospi9	<i>Pepper chat fruit viroid</i>			Leaf	RNA	Pospiviroid
Pospi9	<i>Potato spindle tuber viroid</i>			Leaf	RNA	Pospiviroid
Pospi9	<i>Tomato apical stunt viroid</i>			Leaf	RNA	Pospiviroid
Pospi9	<i>Tomato chlorotic dwarf viroid</i>			Leaf	RNA	Pospiviroid
Pospi9	<i>Tomato planta macho viroid</i>			Leaf	RNA	Pospiviroid
Pospi-CLVd	<i>Columnnea latent viroid</i>			Leaf	RNA	Pospiviroid
Potex-Universal	<i>Bamboo mosaic virus</i>			Leaf	RNA	Potexvirus

Pathogen list

Test name/ Abbreviation	Pathogen name	Dutch name/Synonym	Possible cross-reaction	Tissue	Type	Family
Potex-Universal	<i>Cassava common mosaic virus</i>			Leaf	RNA	<i>Potexvirus</i>
Potex-Universal	<i>Cymbidium mosaic virus</i>			Leaf	RNA	<i>Potexvirus</i>
Potex-Universal	<i>Foxtail mosaic virus</i>			Leaf	RNA	<i>Potexvirus</i>
Potex-Universal	<i>Narcissus mosaic virus</i>			Leaf	RNA	<i>Potexvirus</i>
Potex-Universal	<i>Papaya mosaic virus</i>			Leaf	RNA	<i>Potexvirus</i>
Potex-Universal	<i>Plantago asiatica mosaic virus</i>			Leaf	RNA	<i>Potexvirus</i>
Potex-Universal	<i>Potato aucuba mosaic virus</i>			Leaf	RNA	<i>Potexvirus</i>
Potex-Universal	<i>Potato virus X</i>			Leaf	RNA	<i>Potexvirus</i>
Potex-Universal	<i>White clover mosaic virus</i>			Leaf	RNA	<i>Potexvirus</i>
Poty-Universal	<i>Apium Virus Y</i>			Leaf	RNA	<i>Potyvirus</i>
Poty-Universal	<i>Banana Bract Mosaic Virus</i>			Leaf	RNA	<i>Potyvirus</i>
Poty-Universal	<i>Bean Yellow Mosaic Virus</i>			Leaf	RNA	<i>Potyvirus</i>
Poty-Universal	<i>Begonia Flower Break Virus</i>			Leaf	RNA	<i>Potyvirus</i>
Poty-Universal	<i>Carnation Vein Mottle Virus</i>			Leaf	RNA	<i>Potyvirus</i>
Poty-Universal	<i>Carrot Virus Y</i>			Leaf	RNA	<i>Potyvirus</i>
Poty-Universal	<i>Ceratobium Mosaic Virus</i>			Leaf	RNA	<i>Potyvirus</i>
Poty-Universal	<i>Clover Yellow Vein Virus</i>			Leaf	RNA	<i>Potyvirus</i>
Poty-Universal	<i>Cowpea Aphid-Borne Mosaic Virus</i>			Leaf	RNA	<i>Potyvirus</i>
Poty-Universal	<i>Dasheen Mosaic virus</i>			Leaf	RNA	<i>Potyvirus</i>
Poty-Universal	<i>Freesia Mosaic Virus</i>			Leaf	RNA	<i>Potyvirus</i>
Poty-Universal	<i>Iris Severe Mosaic Virus</i>			Leaf	RNA	<i>Potyvirus</i>
Poty-Universal	<i>Johnsongrass Mosaic Virus</i>			Leaf	RNA	<i>Potyvirus</i>
Poty-Universal	<i>Konjac Mosaic Virus</i>			Leaf	RNA	<i>Potyvirus</i>
Poty-Universal	<i>Leek Yellow Stripe Virus</i>			Leaf	RNA	<i>Potyvirus</i>
Poty-Universal	<i>Lettuce Mosaic Virus</i>			Leaf	RNA	<i>Potyvirus</i>
Poty-Universal	<i>Lilium Mosaic Virus</i>			Leaf	RNA	<i>Potyvirus</i>
Poty-Universal	<i>Onion Yellow Dwarf Virus</i>			Leaf	RNA	<i>Potyvirus</i>
Poty-Universal	<i>Passiflora Virus Y</i>			Leaf	RNA	<i>Potyvirus</i>

Pathogen list

Test name/ Abbreviation	Pathogen name	Dutch name/Synonym	Possible cross-reaction	Tissue	Type	Family
Poty-Universal	<i>Passion Fruit Woodiness Virus</i>			Leaf	RNA	<i>Potyvirus</i>
Poty-Universal	<i>Peanut Mottle Virus</i>			Leaf	RNA	<i>Potyvirus</i>
Poty-Universal	<i>Plum Pox Virus</i>			Leaf	RNA	<i>Potyvirus</i>
Poty-Universal	<i>Potato Virus A</i>			Leaf	RNA	<i>Potyvirus</i>
Poty-Universal	<i>Potato Virus V</i>			Leaf	RNA	<i>Potyvirus</i>
Poty-Universal	<i>Potato Virus Y</i>			Leaf	RNA	<i>Potyvirus</i>
Poty-Universal	<i>Sarcocaulis Virus Y</i>			Leaf	RNA	<i>Potyvirus</i>
Poty-Universal	<i>Sugarcane Mosaic Virus</i>			Leaf	RNA	<i>Potyvirus</i>
Poty-Universal	<i>Sweet Potato Feathery Mottle Virus</i>			Leaf	RNA	<i>Potyvirus</i>
Poty-Universal	<i>Tulip Breaking Virus</i>			Leaf	RNA	<i>Potyvirus</i>
Poty-Universal	<i>Watermelon Mosaic Virus</i>			Leaf	RNA	<i>Potyvirus</i>
Poty-Universal	<i>Wisteria Vein Mosaic Virus</i>			Leaf	RNA	<i>Potyvirus</i>
Poty-Universal	<i>Yam Mild Mosaic Virus</i>			Leaf	RNA	<i>Potyvirus</i>
Poty-Universal	<i>Zucchini Yellow Mosaic Virus</i>			Leaf	RNA	<i>Potyvirus</i>
PRMV*	<i>Peach Rosette Mosaic Virus</i>			Leaf	RNA	<i>Nepovirus</i>
PRSV	<i>Papaya Ringspot Virus</i>			Leaf	RNA	<i>Potyvirus</i>
Pseudomonas	<i>Pseudomonas</i>			Leaf	DNA	<i>Bacteria</i>
PSTVd	<i>Potato Spindle Tuber Viroid</i>	Aardappelspindelknol		Leaf	RNA	<i>Pospiviroid</i>
PVX	<i>Potato Virus X</i>	Aardappelvirus X		Leaf	RNA	<i>Potexvirus</i>
PVY-1	<i>Potato Virus Y</i>			Leaf	RNA	<i>Potyvirus</i>
RanMMV	<i>Ranunculus Mild Mosaic Virus</i>			Leaf	RNA	<i>Potyvirus</i>
Rfas	<i>Rhodococcus fascians</i>			Stem	DNA	<i>Bacteria</i>
RMV	<i>Ribgrass Mosaic Virus</i>		WaMV, YoMV and TVCV	Leaf	RNA	<i>Tobamovirus</i>
RpRSV	<i>Raspberry Ringspot Virus</i>			Leaf	RNA	<i>Nepovirus</i>
ScrMV	<i>Scrophularia Mottle Virus</i>			Leaf	RNA	<i>Tymovirus</i>
SCV	<i>Strawberry Crinkle Virus</i>	Aardbeikrinklevirus		Leaf	RNA	<i>Cytorhabdovirus</i>
SLRSV-A	<i>Strawberry Latent Ringspot Virus subfamily A</i>	Latent aardbeikringvirus		Leaf	RNA	<i>Nepovirus</i>
SLRSV-B	<i>Strawberry Latent Ringspot Virus subfamily B</i>	Latent aardbeikringvirus		Leaf	RNA	<i>Nepovirus</i>

*quarantine organism

Pathogen list

Test name/ Abbreviation	Pathogen name	Dutch name/Synonym	Possible cross-reaction	Tissue	Type	Family
SLRSV-LycMoV	<i>Strawberry Latent Ringspot Virus subfamily LycMoV</i>	Latent aardbeikringvirus		Leaf	RNA	<i>Nepovirus</i>
SLV	<i>Shallot Latent Virus</i>			Leaf	RNA	<i>Carlavirus</i>
SMoV	<i>Strawberry mottle virus</i>			Leaf	RNA	<i>Secoviridae</i>
SMYEV	<i>Strawberry Mild Yellow-Edge Virus</i>	Zwak-geelrandvirus van aardbei		Leaf	RNA	<i>Potexvirus</i>
SVBV	<i>Strawberry Vein Banding Virus</i>			Leaf	DNA	<i>Caulimovirus</i>
SYNV	<i>Sonchus Yellow Net Virus</i>			Leaf	RNA	<i>Nucleorhabdovirus</i>
SYSV	<i>Shallot Yellow Stripe Virus</i>			Leaf	RNA	<i>Potyvirus</i>
TAV	<i>Tomato Aspermy Virus</i>	Chrysanten-aspermievirus		Leaf	RNA	<i>Cucumovirus</i>
TBRV	<i>Tomato Black Ring Virus</i>	Tomatenzwartkringvirus		Leaf	RNA	<i>Nepovirus</i>
TBSV	<i>Tomato Bushy Stunt Virus</i>	Tomatendwerggroeivirus		Leaf	RNA	<i>Tombusvirus</i>
TBV	<i>Tulip Breaking Virus</i>			Leaf	RNA	<i>Potyvirus</i>
TCDVd	<i>Tomato Chlorotic Dwarf Viroid</i>			Leaf	RNA	<i>Pospiviroid</i>
TMGMV	<i>Tobacco Mild Green Mosaic Virus</i>			Leaf	RNA	<i>Tobamovirus</i>
TMV	<i>Tobacco Mosaic Virus</i>			Leaf	RNA	<i>Tobamovirus</i>
TNV-A	<i>Tobacco Necrosis Virus Strain A</i>			Leaf	RNA	<i>Tombusvirus</i>
TNV-D	<i>Tobacco Necrosis Virus Strain D</i>			Leaf	RNA	<i>Tombusvirus</i>
Tobamo-Universal	<i>Odontoglossum Ringspot Virus</i>	Odontoglossum-kring virus		Leaf	RNA	<i>Tobamovirus</i>
Tobamo-Universal	<i>Pepper mild mottle virus</i>			Leaf	RNA	<i>Tobamovirus</i>
Tobamo-Universal	<i>Tobacco mild green mosaic virus</i>			Leaf	RNA	<i>Tobamovirus</i>
Tobamo-Universal	<i>Ribgrass Mosaic Virus</i>			Leaf	RNA	<i>Tobamovirus</i>
Tobamo-Universal	<i>Tobacco Mosaic Virus</i>			Leaf	RNA	<i>Tobamovirus</i>
Tobamo-Universal	<i>Tomato mosaic virus</i>			Leaf	RNA	<i>Tobamovirus</i>
ToBRFV	<i>Tomato brown rugose fruit virus</i>			Leaf	RNA	<i>Tobamovirus</i>
ToMV	<i>Tomato Mosaic Virus</i>	Tomatenmozaïekvirus		Leaf	RNA	<i>Tobamovirus</i>
ToRSV	<i>Tomato Ringspot Virus</i>			Leaf	RNA	<i>Nepovirus</i>
ToRSV-like	<i>Tomato Ringspot Virus-like</i>			Leaf	RNA	<i>Nepovirus</i>
TRSV	<i>Tobacco Ringspot Virus</i>	Potato black ringspot virus		Leaf	RNA	<i>Nepovirus</i>
TRV	<i>Tobacco Rattle Virus</i>	Tabaksratelvirus		Leaf	RNA	<i>Tobravirus</i>

Pathogen list

Test name/ Abbreviation	Pathogen name	Dutch name/Synonym	Possible cross-reaction	Tissue	Type	Family
TSV	<i>Tobacco Streak Virus</i>	Dahlialatentvirus		Leaf	RNA	<i>Ilarvirus</i>
TSWV	<i>Tomato Spotted Wilt Virus</i>	Tomatenbronsvlekkenvirus		Leaf	RNA	<i>Tospovirus</i>
TuMV	<i>Turnip Mosaic Virus</i>			Leaf	RNA	<i>Potyvirus</i>
TVX	<i>Tulip Virus X</i>	Tulpenvirus X		Leaf	RNA	<i>Potexvirus</i>
TYLCV	<i>Tomato Yellow Leaf Curl Virus</i>			Leaf	DNA	<i>Begomovirus</i>
VeLV	<i>Verbena latent virus</i>			Leaf	RNA	<i>Carlavirus</i>
VWDaV	<i>Viola White Distortion associated Virus</i>			Leaf	RNA	<i>Ilarvirus</i>
Xab	<i>Xanthomonas axonopodis pv begonia</i>			Leaf	DNA	<i>Bacteria</i>
Xanth_albi	<i>Xanthomonas albilineans</i>			Leaf	DNA	<i>Bacteria</i>
XyleFa*	<i>Xylella fastidiosa</i>			Leaf	DNA	<i>Bacteria</i>
YMMV	<i>Yam Mild Mosaic Virus</i>			Leaf	RNA	<i>Potyvirus</i>
YMV	<i>Yam Mosaic Virus</i>			Leaf	RNA	<i>Potyvirus</i>
ZaMV	<i>Zantedeschia Mosaic Virus (aka KoMV)</i>			Leaf	RNA	<i>Potyvirus</i>