

Pathogen list

Test name/ Abbreviation	Pathogen name	Dutch name/Synonym	Possible cross-reaction	Tissue	Type	Family
ACLSV	Apple Chlorotic Leaf Spot Virus			Leaf	RNA	Trichovirus
ADV	Alfalfa Dwarf Virus			Leaf	RNA	Cytorhabdovirus
AFBV	Angelonia Flower Break Virus (synonym with AFMoV)			Leaf	RNA	Alphacarmovirus
AFMoV	Angelonia Flower Mottle Virus (synonym with AFBV)			Leaf	RNA	Carmovirus
Agrobacterium-IR	Agrobacterium radiobacter	Agrobacterium tumefaciens		Stem with axillary buds	DNA	Bacteria
Agrobacterium-virC	Agrobacterium radiobacter	Agrobacterium tumefaciens		Stem with axillary buds	DNA	Bacteria
Agrobacterium-virD	Agrobacterium radiobacter	Agrobacterium tumefaciens		Stem with axillary buds	DNA	Bacteria
AIMV	Alstroemeria mosaic virus	Alstroemeria Mozaïekvirus		Leaf	RNA	Potyvirus
AltMV	Althernanthera Mosaic Virus	Papaya Mozaïekvirus		Leaf	RNA	Potexvirus
AMV	Alfalfa Mosaic Virus	Lucernemozaïekvirus		Leaf	RNA	Alfamovirus
ANSV	Alstroemeria necrotic streak virus			Leaf	RNA	Tospovirus
ApMV	Apple Mosaic Virus			Leaf	RNA	Ilarvirus
ArMV	Arabis Mosaic Virus	Arabis-mozaïekvirus		Leaf	RNA	Nepovirus
AVB-O	Arracacha Virus B-Oca Strain			Leaf	RNA	Secovirus
AVX	Allium Virus X			Leaf	RNA	Potexvirus
AYP	Aster Yellow phytoplasma			Leaf	DNA	Phytoplasma
BaCV	Bacopa Chlorotic Virus			Leaf	RNA	Ilarvirus
BaNMMV	Banana Mild Mosaic Virus			Leaf	RNA	Betaflexiviridae
BBTV	Banana Bunchy Top Virus		Abaca Bunchy Top Virus (ABTV)	Leaf	DNA	Babuvirus
BBWV-1	Broad Bean Wilt Virus 1			Leaf	RNA	Fabavirus
BBWV-2	Broad Bean Wilt Virus 2			Leaf	RNA	Fabavirus
BIMaV	Blueberry Mosaic Associated Virus			Leaf	RNA	Aspivirus
BLMoV*	Blueberry leaf mottle virus			Leaf	RNA	Nepovirus
BLScV	Blueberry Scorch Virus			Leaf	RNA	Carlavirus
BPeMV	Bell Pepper Mottle Virus			Leaf	RNA	Tobamovirus
BPYV	Beet Pseudo-Yellows Virus			Leaf	RNA	Closterovirus
BRRV	Blueberry Red Ringspot Virus			Leaf	DNA	Caulimovirus
BSSV	Blueberry Shoestring Virus			Leaf	RNA	Nepovirus

*quarantine organism

Pathogen list

Test name/ Abbreviation	Pathogen name	Dutch name/Synonym	Possible cross-reaction	Tissue	Type	Family
BVX	Banana Virus X			Leaf	RNA	Betaflexiviridae
BWYV	Beet Western Yellows Virus	Slavergelingsvirus		Leaf	RNA	Polerovirus
BYMV	Bean Yellow Mosaic Virus	Bonenschermopmozaïekvirus		Leaf	RNA	Potyvirus
CaCV	Capsicum Chlorosis Virus			Leaf	RNA	Tospovirus
CarMV	Carnation Mottle Virus	Anjervlekkenvirus		Leaf	RNA	Alphacarmovirus
CatMV	Catharanthus Mosaic Virus			Leaf	RNA	Potyvirus
CaYMV	Canna Yellow Mottle Virus			Leaf	DNA	Caulimovirus
CbMV (CMoV)	Calibrachoa Mottle Virus	Calibrachoa Mottle V		Leaf	RNA	Alphacarmovirus
CChMVD	Chrysanthemum Chlorotic Mottle Viroid	Chrysantbontviroïde		Leaf	RNA	Pelamoviroid
CERV	Carnation Etched Ring Virus	Anjer-etsvirus		Leaf	DNA	Caulimovirus
CEVd	Citrus Exocortis Viroid			Leaf	RNA	Pospiviroid
CLRV	Cherry Leaf Roll Virus			Leaf	RNA	Nepovirus
CLV	Carnation Latent Virus	Latent Anjer Virus		Leaf	RNA	Carlavirus
CIYVV	Clover Yellow Vein Virus			Leaf	RNA	Potyvirus
Cmm_Seed	Clavibacter michiganensis subsp michiganensis			Seed	DNA	Bacteria
CMV	Cucumber Mosaic Virus			Leaf	RNA	Cucumovirus
CNFV	Carnation Necrotic Fleck Virus	Necrotische-vlekkenvirus		Leaf	RNA	Closterovirus
Colle_lup	Colletotrichum lupine			Leaf	DNA	Fungus
CRSV	Carnation Ringspot Virus	Anjerkringvlekkenvirus		Leaf	RNA	Dianthovirus
CSNV*	Chrysanthemum Stem Necrosis Virus			Leaf	RNA	Tospovirus
CSVd	Chrysanthemum Stunt Viroid	Chrysantendwergziekte		Leaf	RNA	Pospiviroid
CVB	Chrysanthemum Virus B	Chrysantenvirus B		Leaf	RNA	Carlavirus
CVMoV	Carnation Vein Mottle Virus	Anjernerfvlekkenvirus		Leaf	RNA	Potyvirus
CVYV	Cucumber vein yellowing virus			Leaf	RNA	Ipomovirus
CymCV-Like	Cymbidium Chlorotic Virus-like			Leaf	RNA	Potexvirus
CymMV	Cymbidium Mosaic Virus	Cymbidium- mozaïekvirus		Leaf	RNA	Potexvirus
DCMV	Dahlia Common Mosaic Virus	Dahlia-mozaïekvirus		Leaf	DNA	Caulimovirus
DMV	Dahlia Mosaic Virus	Dahlia-mozaïekvirus		Leaf	DNA	Caulimovirus

Pathogen list

Test name/ Abbreviation	Pathogen name	Dutch name/Synonym	Possible cross-reaction	Tissue	Type	Family
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>			Root	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>
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 Mozaïek Virus		Leaf	RNA	<i>Potyvirus</i>
IYSV	<i>Iris yellow spot virus</i>	Irisgeelvlekvirus		Leaf	RNA	<i>Tospovirus</i>
IYSV-Like	<i>Iris yellow spot virus-Like</i>			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>
OLV	<i>Olive Latent Virus</i>			Leaf	RNA	<i>Tombusvirus</i>
OMMV	<i>Olive Mild Mosaic Virus</i>			Leaf	RNA	<i>Necrovirus</i>

Pathogen list

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

Pathogen list

Test name/ Abbreviation	Pathogen name	Dutch name/Synonym	Possible cross-reaction	Tissue	Type	Family
Pospi9	<i>Iresine viroid</i>			Leaf	RNA	<i>Pospiviroid</i>
Pospi9	<i>Mexican papita viroid</i>			Leaf	RNA	<i>Pospiviroid</i>
Pospi9	<i>Pepper chat fruit viroid</i>			Leaf	RNA	<i>Pospiviroid</i>
Pospi9	<i>Potato spindle tuber viroid</i>			Leaf	RNA	<i>Pospiviroid</i>
Pospi9	<i>Tomato apical stunt viroid</i>			Leaf	RNA	<i>Pospiviroid</i>
Pospi9	<i>Tomato chlorotic dwarf viroid</i>			Leaf	RNA	<i>Pospiviroid</i>
Pospi9	<i>Tomato planta macho viroid</i>			Leaf	RNA	<i>Pospiviroid</i>
Pospi-CLVd	<i>Columnnea latent viroid</i>			Leaf	RNA	<i>Pospiviroid</i>
Potex-Universal	<i>Bamboo mosaic virus</i>			Leaf	RNA	<i>Potexvirus</i>
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>

Pathogen list

Test name/ Abbreviation	Pathogen name	Dutch name/Synonym	Possible cross-reaction	Tissue	Type	Family
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>
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>Sarcocilus 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>
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>

Pathogen list

Test name/ Abbreviation	Pathogen name	Dutch name/Synonym	Possible cross-reaction	Tissue	Type	Family
Ralsto_Sola*	<i>Ralstonia solanacearum</i>	Bruinrot / Potato brown rot		Stem	DNA	Bacteria
RanMMV	<i>Ranunculus Mild Mosaic Virus</i>			Leaf	RNA	Potyvirus
Rfas	<i>Rhodococcus fascians</i>			Stem	DNA	Bacteria
RMV	<i>Ribgrass Mosaic Virus</i>		WaMV, YoMV and TVCV	Leaf	RNA	Tobamovirus
RpRSV	<i>Raspberry Ringspot Virus</i>			Leaf	RNA	Nepovirus
ScMV	<i>Sugarcane mosaic virus</i>			Leaf	RNA	Potyvirus
ScrMV	<i>Scrophularia Mottle Virus</i>			Leaf	RNA	Tymovirus
ScSMV	<i>Sugarcane streak mosaic virus</i>			Leaf	RNA	Potyvirus
SCV	<i>Strawberry Crinkle Virus</i>	Aardbeikrinklevirus		Leaf	RNA	Cytorhabdovirus
ScYLV	<i>Sugarcane yellow leaf virus</i>			Leaf	RNA	Solemovirus
SLRSV-A	<i>Strawberry Latent Ringspot Virus subfamily A</i>	Latent aardbeikringvirus		Leaf	RNA	Nepovirus
SLRSV-B	<i>Strawberry Latent Ringspot Virus subfamily B</i>	Latent aardbeikringvirus		Leaf	RNA	Nepovirus
SLRSV-LycMoV	<i>Strawberry Latent Ringspot Virus subfamily LycMoV</i>	Latent aardbeikringvirus		Leaf	RNA	Nepovirus
SLV	<i>Shallot Latent Virus</i>			Leaf	RNA	Carlavirus
SMoV	<i>Strawberry mottle virus</i>			Leaf	RNA	Secovirus
SMYEV	<i>Strawberry Mild Yellow-Edge Virus</i>	Zwak-geelrandvirus van aardbei		Leaf	RNA	Potexvirus
SPaV	<i>Strawberry Pallidosis Associated Virus</i>			Leaf	RNA	Closterovirus
SrMV	<i>Sorghum mosaic virus</i>			Leaf	RNA	Potyvirus
SVBV	<i>Strawberry Vein Banding Virus</i>			Leaf	DNA	Caulimovirus
SYNV	<i>Sonchus Yellow Net Virus</i>			Leaf	RNA	Nucleorhabdovirus
SYSV	<i>Shallot Yellow Stripe Virus</i>			Leaf	RNA	Potyvirus
TAV	<i>Tomato Aspermy Virus</i>	Chrysanten-aspermievirus		Leaf	RNA	Cucumovirus
TBRV	<i>Tomato Black Ring Virus</i>	Tomatenzwartkringvirus		Leaf	RNA	Nepovirus
TBSV	<i>Tomato Bushy Stunt Virus</i>	Tomatendwerggroeivirus		Leaf	RNA	Tombusvirus
TBTV-Like	<i>Tobacco Bushy Top Virus-like</i>			Leaf	RNA	Tombusvirus
TBV	<i>Tulip Breaking Virus</i>			Leaf	RNA	Potyvirus
TCDVd	<i>Tomato Chlorotic Dwarf Viroid</i>			Leaf	RNA	Pospiviroid
TMGMV	<i>Tobacco Mild Green Mosaic Virus</i>			Leaf	RNA	Tobamovirus

Pathogen list

Test name/ Abbreviation	Pathogen name	Dutch name/Synonym	Possible cross-reaction	Tissue	Type	Family
TMV	<i>Tobacco Mosaic Virus</i>		RMV	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>
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>
ZYMV	<i>Zucchini yellow mosaic virus</i>			Leaf	RNA	<i>Potyvirus</i>

*quarantine organism