

Host		Diagnosis	Confidence (to genus)			
Scientific Name	Common Name		Confirmed	Not Detected	Suspected	Inconclusive
		This section reports samples from all statuses. Each sample may have one or more diagnosis or identification; hence this section does not represent the total number of samples				

Time Period Report for December 3rd through December 16th 2019						
<i>Brassica chinensis</i> var. <i>chinensis</i>	Bok Choy; chinese cabbage	Unidentified bacteria (Unidentified Bacteria)	1	0	0	0
<i>Brassica chinensis</i> var. <i>chinensis</i>	Bok Choy; chinese cabbage	Unknown abiotic disorder (Abiotic disorder)	0	0	1	0
<i>Brassica napus</i> ssp. <i>pabularia</i>	Siberian Kale	No pathogen found (Identification Analysis)	1	0	0	0
<i>Brassica napus</i> ssp. <i>pabularia</i>	Siberian Kale	Seed rot; Damping off; Seedling blight (<i>Pythium</i> sp./spp.)	0	1	0	0
<i>Brassica napus</i> ssp. <i>pabularia</i>	Siberian Kale	Unknown abiotic disorder (Abiotic disorder)	0	0	1	0
<i>Brassica</i> sp./spp.	Cole Crops	Environmental stress; Problem (Abiotic disorder)	0	0	1	0
<i>Brassica</i> sp./spp.	Cole Crops	Pythium damping off (<i>Pythium</i> sp./spp.)	1	0	0	0
<i>Brassica</i> sp./spp.	Cole Crops	Unspecified pathology (<i>Rhizopus</i> sp./spp.)	1	0	0	0
<i>Eruca sativa</i>	Arugula	No pathogen found (Identification Analysis)	1	0	0	0
<i>Lycopersicon</i> <i>esculentum</i>	Tomato	Non-pathogenic; Saprophyte (Secondary Agents; Saprophytes; Unspecif.)	1	0	0	0
<i>Lycopersicon</i> <i>esculentum</i>	Tomato	Phytotoxicity (Abiotic disorder)	0	0	1	0
<i>Ocimum basilicum</i>	Sweet Basil	Nutrient imbalance (Abiotic disorder)	0	0	4	0

Confirmed - The diagnosis was derived using approved molecular technologies, serological testing and/or morphological observations which allowed for the confirmation of the organism to Genus, species and/or race or pathovar level.

Not Detected -The sample was submitted as a suspect sample or as part of survey project. The pathogen was not detected on this sample at this time using approved molecular technologies, serological testing and/or morphological observations.

Suspected - Diagnostic symptoms of the pathogen were present but evidence of the pathogen could not be confirmed at this time. This term may also be used at the species level if confirmations cannot be made. This term may also be used with abiotic entries.

Inconclusive - Although a suitable sample was received, a reliable result could not be achieved. For example, the test kit may have not worked correctly and there was no sample material remaining to perform the test again. Or, no DNA was detected in a PCR analysis. Inhibitors may have been present in the sample. A second attempt may have been made with the same results. The only conclusion is to label the sample as inconclusive.

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<i>Ocimum basilicum</i>	Sweet Basil	Unspecified pathology (<i>Rhizoctonia</i> sp./spp.)	0	4	0	0
<i>Pericallis x hybrida</i>	Florist's Cineraria	Bacterial blight (<i>Xanthomonas</i> sp./spp.)	0	1	0	0
<i>Sempervivum</i> sp./spp.	Hen and chicks; houseleeks	Phytophthora dieback; Blight (<i>Phytophthora</i> sp./spp.)	1	0	0	0
<i>Solanum tuberosum</i>	Potato (seed)	High soil moisture (Abiotic disorder)	0	0	1	0
<i>Solanum tuberosum</i>	Potato (seed)	Unspecified pathology (<i>Rhizoctonia</i> sp./spp.)	1	0	0	0
<i>Thuja occidentalis</i>	North. White (american) cedar	No pathogen found (Identification Analysis)	1	0	0	0
<i>Thuja occidentalis</i>	North. White (american) cedar	Scale insects (Order Homoptera)	1	0	0	0
<i>Thuja occidentalis</i>	North. White (american) cedar	Spider mites (Family Tetranychidae)	1	0	0	0
<i>Ulmus americana</i>	American Elm	White rot; Wood rot (<i>Trametes</i> sp./spp.)	1	0	0	0

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