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Blueberry Disease Management Integrated.

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BlueberryLeaf Rust Is a minor disease of blueberries caused by the rust fungus *Pucciniastrum vaccinia*. In early spring to summer spores from hemlocks alternate host are dispersed by wind and infect young blueberry leaves

The disease first appears as small yellow chlorotic spots on the upper surface of young blueberry leaves. Infections in the crown may eventually kill the plant. The pathogen can also cause fruit rot although this is uncommon in New England. Management of *Phomopsis* twig blight

The disease can be managed by avoiding injury to the plants caused by improper pruning or cultivating

Plants should be irrigated to avoid drought stress. Summary of blueberry handling advice to reduce rots. Pick on time every 7 days or less and pick ALL berries on the bush at each harvest date. Handle berries dry moisture is required for spore germination infection so DRY FRUIT = Less ROT. Stem scars are exposed at time of picking primary point for infection. Pacific Northwest blueberry growers must identify and control a number of bacterial and fungal diseases in order to ensure the highest yields.

Fortunately only a few of the diseases that occur on highbush blueberry in this region cause significant losses when left unchecked. 5 days ago Anthracnose fruit rot is a common fungal disease of blueberries in all growing regions of the U.S. and has become known as a major disease in North Carolina.

It is caused by the two species complexes *Colletotrichum acutatum* and *Colletotrichum gloeosporioides*.

While infection from these pathogens can take place throughout fruit development, it often stays dormant until after the fruit has ripened. The infection spreads around the developing berry (Figure 3) which becomes a hard, shriveled, pumpkin-shaped pinkish-gray sclerotium.

Sclerotia survive the winter in the layer of fallen leaves and if the soil remains wet long enough in the spring these germinate to produce goblet-shaped apothecia (Figure 4). Jul 11 2019 Virus and phytoplasma diseases of blueberry vary widely.

Some diseases such as blueberry stunt have well-known infection cycles and vector relationships while others such as blueberry necrotic ring blotch disorder are newly discovered. Over 35 diseases can infect blueberries but giving the plants the right conditions can prevent most diseases.

Read more about blueberry diseases.

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