

Trilogy®

FUNGICIDE/MITICIDE/INSECTICIDE

TRILOGY CONTAINS 70% CLARIFIED HYDROPHOBIC EXTRACT OF NEEM OIL FOR CONTROL FOLIAR DISEASES, INSECTS, AND MITES



PRODUCT HIGHLIGHTS

Trilogy® coats and desiccates fungal spores to halt the disease cycle.

Can be used as a curative fungicide if applied early in the disease cycle, before major disease symptoms develop.

Suffocates and desiccates insects and mites by clogging spiracles and breaking down waxy cuticle.

Repels and agitates thrips, enhancing exposure to other tank-mixed insecticides.

Interferes with insect host recognition and adhesion of eggs to plant surfaces.



Always read and follow label instructions

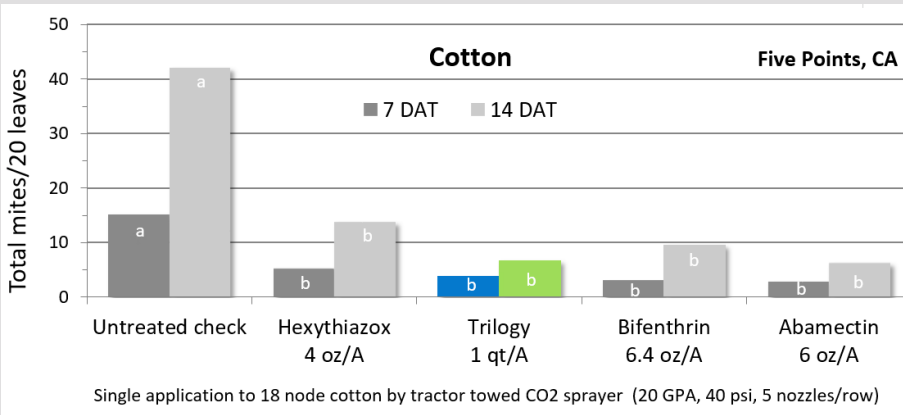
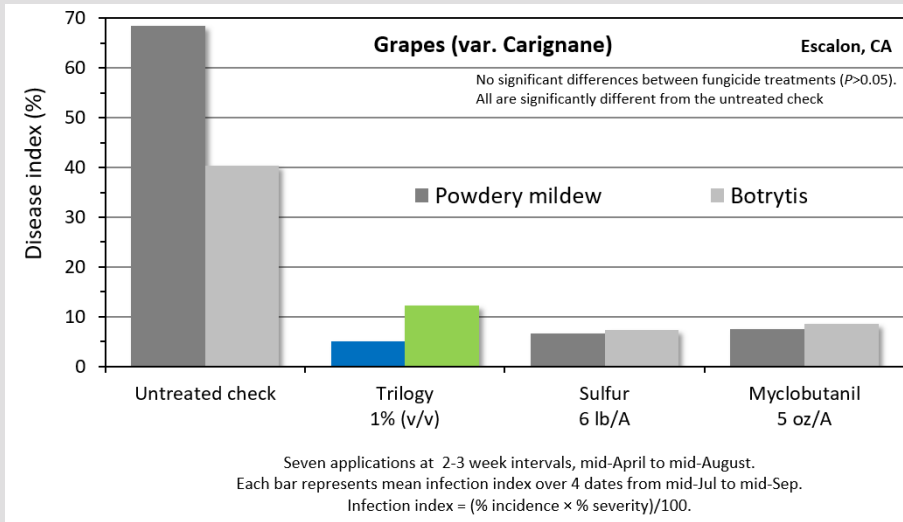


1.800.250.5024

www.CertisBio.com

HOW IT WORKS

Trilogy® contains clarified hydrophobic extract of neem oil, which provides both a contact and curative fungicide activity. Trilogy coats and desiccates fungal spores to halt the disease cycle. Additionally, it eliminates mite populations by suffocation. It has also been shown to knock down a light population of soft-bodied insects.



TANK MIXING

Trilogy® is most commonly used with fungicides, insecticides and fertilizers. Check physical compatibility first with other products before mixing by using a jar test. Avoid tank mixes with Morestan, Captan, Sulfur, Bravo, Echo, chlorothalonil or other chemically similar products as unpredictable results or leaf burn may occur.

TIMING

For diseases: Begin foliar applications when conditions are favorable for disease but before infection. Reapply every 7-14 days until threat of disease is over.

For insects and mites: Apply before eggs, insects, or mites are present in large numbers. Reapply every 7-21 days until pest pressure subsides.

RECOMMENDED RATES

For diseases, use 0.5% - 1.0 % concentration.
For insects and mites, use a 1-2% solution

PHI/REI

4-Hr REI; 0-Day PHI



ACTIVE INGREDIENT

Clarified Hydrophobic Extract of
Neem Oil

PESTS & DISEASES CONTROLLED

Aphids
Alternaria
Botrytis
Mealybugs
Mites
Powdery mildew

MAIN CROPS

Bulb vegetables
Citrus
Cole and leafy vegetables
Cucurbits
Small fruits and berries
Tree nuts

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