

MILDEW CURE®

Fungicide

Mildew Cure is a botanical fungicide that contains essential oils to provide excellent powdery mildew control on crops and ornamental plants.

Mildew Cure offers lasting protection with little room for resistance build up. Less harmful to beneficial fauna than most fungicides, **Mildew Cure** is derived from cottonseed, corn, and garlic oil. The oil blend creates a physical barrier over applied crops that inhibits harmful mildew fungi spores from entering plant openings.

A safe product, when used as directed, with no re-entry interval and no pre-harvest interval, **Mildew Cure** is the perfect addition to any IPM program.



Product Profile

Form: Liquid

Function: Botanical fungicide made of essential oils to control powdery mildew

Compatibility: Compatible with most products

Shelf Life: Cool, shaded areas, up to 3 years



Advantages:

- Shows no phytotoxicity on most plants

Key Features

- Effectively controls fungus
- Never leaves a residue or odd taste
- Contains cottonseed, corn, and garlic oil



Mode of Action

Thorough coverage improves **Mildew Cure's** efficacy in controlling powdery mildew infestations. **Mildew Cure** works best as a preventative. For the best results apply before disease symptoms appear.

Recommended Use

Mildew Cure shows no phytotoxicity on most plants and does not cause any type of fruit or berry damage when used as instructed. Always conduct a phytotoxicity check before applying to large areas. Mix a 1% solution (1-gallon **Pest Out** in 100 gallon of water) Complete coverage of the plant is essential for control.

Right Side of Leaf Treated with **Mildew Cure**

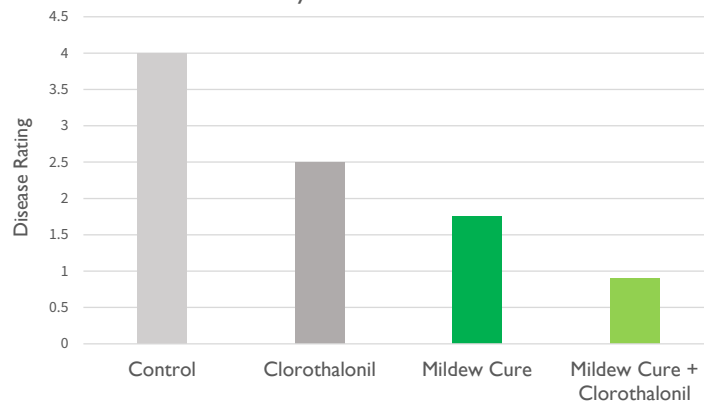


Control

Mildew Cure



Mildew Cure Control of Powdery Mildew on Cucumber
Performed by Sunburst Disease Clinic



Mildew Cure Control of Powdery Mildew on Belladonna

