

PREV-AM®

3-IN-1 INSECTICIDE, FUNGICIDE,
MITICIDE

Let's grow greener



VERSATILE PESTICIDE WITH QUICK KNOCKDOWN

PREV-AM



PREV-AM® is a 3-in-1 insecticide, miticide and fungicide. It is a contact pesticide that can be applied throughout the season without the danger of resistance and is perfect for controlling pre-harvest insect and disease infestations.

BENEFITS OF PREV-AM MODE OF ACTION

- Desiccating properties provide contact control resulting in a quick knockdown
- With a 24-hour REI and no PHI, it is a versatile alternative to conventional pesticides
- Is ideally suited for IPM and sustainable farming practices
- Is less harmful to bees and beneficial predators because it has no residual efficacy

PREV-AM AS AN INSECTICIDE AND MITICIDE

Insects/mites are protected by a water repellent layer that loses its effectiveness when contacted by a PREV-AM application. This allows the active ingredient to penetrate and destroy the soft, living tissues underneath. The insects/mites are then exposed to the loss of body fluids, causing death. Flying insects experience loss of the protective coverings and tension in the wings, making them unable to fly. Additionally, water repellent hairs protecting the flexing points in insects lose their effectiveness, allowing PREV-AM to penetrate to their susceptible body parts, which are then destroyed. On some insects/mites the ultra low surface tension of PREV-AM allows an influx into the respiratory organs, causing internal suffocation.

PREV-AM AS A FUNGICIDE

The PREV-AM solution wets the protective membranes of the superficial fungal mycelia (hyphae) and spores, allowing the active ingredient to penetrate and destroy the living tissues underneath. This exposes the organism to the drying effect of the atmosphere and causes collapse within 2 to 24 hours. Plant tissue damaged by the fungus may also dry out and prevent further spread of infection, but healthy tissue is not affected at the recommended application rate.

USE RATES

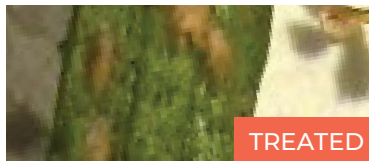
PREV-AM AS AN INSECTICIDE, FUNGICIDE AND MITICIDE

50 - 100 ounces per 100 gallons of water

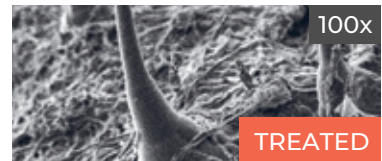
See product labels for more complete information and application directions. *EPA Reg No. 72662-3 *EPA Est No. 72662-CA-001



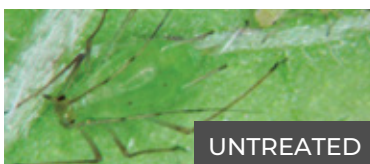
PREV-AM 0.4% - 24 hrs after treatment



PREV-AM 0.4% - 48 hrs after treatment



PREV-AM 0.4% - 2 days after treatment



Potato Aphid



Asian Citrus Psyllid



Mycelia growing up against leaf hairs

*CHECK YOUR STATE REGULATORY AGENCY TO DETERMINE REGISTRATION STATUS
*EPA Reg No. 72662-3 *EPA Est No. 72662-CA-001

For more information contact your local Rovensa Next representative
or visit rovensanext-na.com

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