

## APPLES & PEARS

### Labeled Diseases

- Apple Scab (*Venturia inaequalis*)
- Powdery Mildew (*Podosphaera leucotricha*)

### Active Towards

- Alternaria Blotch (*Alternaria mali*)
- Anthracnose (*Colletotrichum spp.*)
- Blue mold (*Penicillium spp.*)
- Bull's Eye Rot (*Neofabraea spp.*)
- Grey mold (*Botrytis cinerea*)
- Mucor Fruit Rot (*Mucor spp.*)
- Phomopsis Soft Rot (*Phomopsis spp.*)
- Rhizopus Fruit Rot (*Rhizopus spp.*)

### Key Features

- Fast acting, stops disease in 4-8 hours
- Controls all disease life stages, including spores
- New multi-site mode of action
- Translaminar activity
- Curative/reach back activity for up to 7 days
- Provides 10-14 day spray interval
- Breaks disease resistance
- Minimal toxicity to adult bees, bee larvae, and beneficial predators

# ProBlad<sup>®</sup> Verde

## Pre-Harvest Application for the Control of Post-Harvest Disease

**ProBlad<sup>®</sup> Verde** fungicide works on contact, tissue absorption and has translaminar properties.

The anti-fungal activity results from binding to the fungal cell wall and deforming the chitin structures within, ultimately tearing the fungal cell apart.

This action then starts a chain of events that disrupt nutrient absorption, end cellular reproduction, and destroy the fungal cell. All this occurs within eight hours of contact. The result is quick, reliable disease control that meets or exceeds established standards.

### Pre-Harvest: Timing and Use Rate

**Use Rate:** 40-45.7 ounces/Acre

**Application Timing:** 3-10 days before harvest

**Coverage:** Ensure thorough coverage of fruit

**Tank Mixing:** ProBlad Verde can be tank mixed with most pesticides

**Rain Fast:** Ensure 2-4 hours of drying time / if heavy rain occurs within 12 hours re-apply

**Surfactant Use:** Not required but spreader can be added to enhance coverage

**Precautions:** Avoid pH of 5.5 or lower

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1 Day PHI  
4 Hour REI  
MRL exempt



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