



# Topguard® Fungicide Specialty Crops

## TOPGUARD®

FUNGICIDE SPECIALTY CROPS

### Highly Systemic for Maximum Plant Protection.

As a rotational partner against powdery mildew during rapid cherry growth, you would be hard pressed to make a better Group 3 fungicide selection than Topguard® Fungicide Specialty Crops. Topguard Fungicide Specialty Crops protects both crop quality and yields.

Topguard Fungicide Specialty Crops is the most systemic fungicide in its class, moving throughout the plant faster than other triazoles and offering full protection where other leading fungicides fail. The quick penetration and rapid movement to sites of established infection provide fast curative activity on powdery mildew. As the most residual of all triazoles, Topguard Fungicide Specialty Crops provides long lasting protection to prevent further infections.

Topguard Fungicide Specialty Crops is rainfast within two hours and can be tank mixed with most fungicides, insecticides and surfactants for increased crop protection. Topguard Fungicide Specialty Crops is an excellent choice as a foundational fungicide.



### Application Guidelines

Maximum Rate per Acre: 14 fl. Oz.

Retreatment Interval: 7 days

May be applied through drip irrigation.

Pre-Harvest Interval (PHI): 7 days

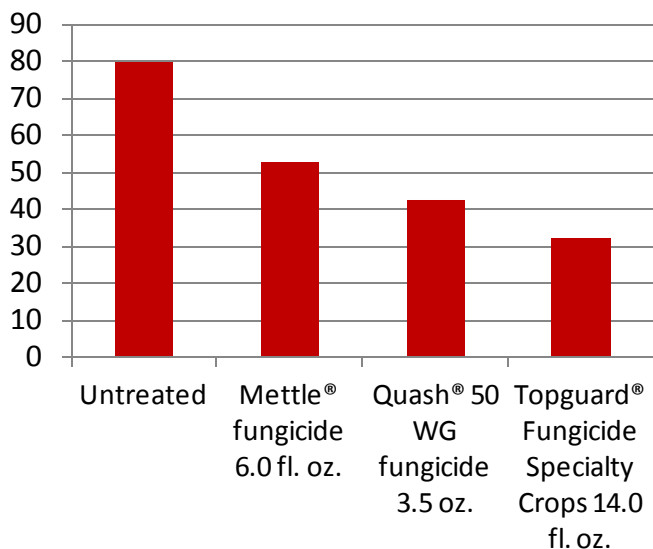
Maximum Applications per year: 4

Restricted –entry interval (REI): 12 hrs

Diseases	Application Instructions
Powdery Mildew ( <i>Podosphaera clandestina</i> )	Start Applications at petal fall. Repeat as necessary if conditions are favorable for disease development
Brown Rot Blossom Blight ( <i>Monilinia fructicola</i> )	Start Applications at 1-5% bloom followed by an application at 50-100% bloom.
Fruit Brown Rot ( <i>Monilinia fructicola</i> )	Apply one to two weeks prior to harvest.
Cherry Leaf Spot ( <i>Blumeriella jaapii</i> )	Start Applications at petal fall. Repeat as necessary if conditions are favorable for disease development. In areas of know triazole resistance apply Topguard Fungicide Specialty Crops with a protectant fungicide for control.

### Percent Powdery Mildew Infected Cherry Leaves

Jay Pscheidt – OSU - 2011



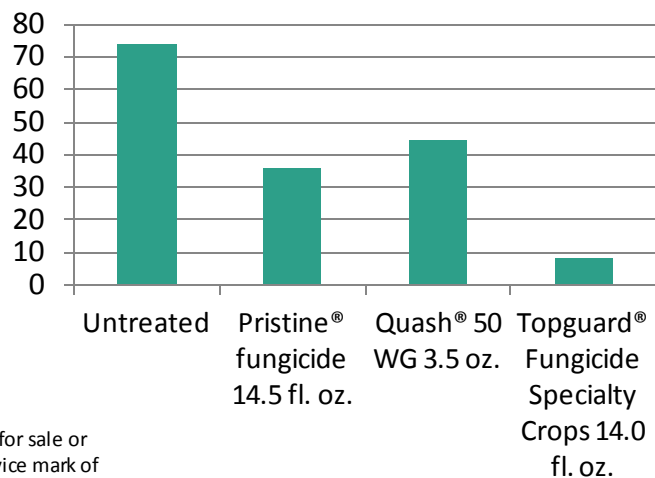
### Quick Facts

- The most systemic fungicide in its class, moving throughout the plant faster than other triazoles
- Confers both curative and preventative control of powdery mildew
- Longer residual protection
- Can be mixed with most fungicides, insecticides and surfactants
- May be applied through drip application

### Percent Infected

#### Terminal Cherry Shoots

UC Cooperative Extension - 2012



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