

# TEBUSTAR<sup>®</sup> 45 WSP

**BROAD-SPECTRUM, PREVENTATIVE FUNGICIDE WITH SYSTEMIC AND CURATIVE PROPERTIES.**



TebuStar<sup>®</sup> 45 WSP is a triazole fungicide that uses systemic action to prevent and control disease affecting the cell walls of the fungi, thereby suppressing spore germination and fungal growth. It also interferes with the production of ergosterol, the molecule essential to the formation of the fungus, resulting in the slowing and eventual stoppage of growth.

## PRODUCT FEATURES

- Provides economical disease control for registered stone and pome fruits, grapes, and tree nut crops.
- Locally systemic fungicide that provides a key component in a disease resistance management program.
- Controls costly diseases including brown rot, black rot, blights, rust, and powdery mildew.
- Packaged in water-soluble packets for convenient handling and tank-mix flexibility.
- Applications may be made by ground or air (except New York state) providing long-lasting residual control of a variety of diseases.

### ACTIVE INGREDIENT

45% tebuconazole

### FRAC GROUP

3

### FORMULATION

Water soluble packet

### REI

Refer to label for REI for each crop

### COMPARE TO

Elite<sup>®</sup>

### MODE OF ACTION

DMI Inhibitor

### SIGNAL WORD

Caution

### RESTRICTED USE

No

### PACKAGING

12 x 2 lb

### EPA REG NUMBER

42750-102 | AD012622

See label for complete application guidelines and restrictions.

# TEBUSTAR<sup>®</sup> 45 WSP

## FREQUENTLY ASKED QUESTIONS

### Is TebuStar 45 WSP labeled for tree nuts in California?

- Yes, TebuStar 45 WSP was recently approved for use on tree nuts, including almonds, pistachios and walnuts in California. It should be applied at 8.0 fl oz/A for control of brown rot blossom blight on almonds beginning at pink bud, and on a 7- to 14- day spray schedule for brown rot blossom blight, *Botryosphaeria* panicle, shoot blight, and Eastern filbert blight when conditions are favorable for disease in walnuts and other labeled tree nuts. TebuStar 45 WSP may be applied up to 35 days before harvest and has a 12-hour REI.

### Is TebuStar 45 WSP active against powdery mildew and Botrytis on grapes?

- Yes. For powdery mildew, apply in a preventive spray schedule. Make the first application of TebuStar 45 WSP before bloom and continue applications using spray intervals of up to 21 days in low to moderate disease pressure. Use a 14-day schedule when disease pressure is severe.
- For *Botrytis*, TebuStar 45 WSP, applied in a powdery mildew spray schedule, will enhance the activity of registered fungicides used for control of *Botrytis* bunch rot. Applications must be made on a 14-day schedule for suppression of *Botrytis*.

### How should I apply TebuStar 45 WSP on stone fruits?

Crop	Disease	Rate of TebuStar 45 WSP	
Apricot, cherry, peach, nectarine, plum, plumcot, prune (fresh)	Brown rot (blossom blight, fruit rot), cherry leaf spot, powdery mildew	2.0 oz/100 gal.	4.0-8.0 oz/A
Plum, plumcot, prune (fresh), peach	Rust	2.0 oz/100 gal.	5.0-8.0 oz/A



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