

TEBUSTAR® 3.6L

THE PREMIER TRIAZOLE CHEMISTRY FOR BROAD-SPECTRUM DISEASE CONTROL TO HELP MAXIMIZE YIELD AND PROFIT POTENTIAL IN A VARIETY OF CROPS.

TebuStar® 3.6L 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 on variety of crops including field corn, soybeans, cereals, peanuts, vegetables and tree nuts.
- Controls costly diseases such as *Fusarium* head blight, Northern leaf blight, Southern leaf blight, Northern leaf spot, gray leaf spot and rusts.
- Can be used in many different applications and combinations for optimal disease management.
- Flexible use rates promote economical disease management.
- Labeled on more than 20 crop groups.

See label for complete application guidelines and restrictions.



ACTIVE INGREDIENT

3.6 lbs/gal tebuconazole

FRAC GROUP

3

FORMULATION

Suspension concentrate

REI

Refer to label for REI for each crop

COMPARE TO

Folicur®

MODE OF ACTION

DMI Inhibitor

SIGNAL WORD

Caution

RESTRICTED USE

No

PACKAGING

2 x 2.5 gal, 265 gal

EPA REG NUMBER

42750-99 | AD030121

TEBUSTAR[®] 3.6L

FREQUENTLY ASKED QUESTIONS

Can I use TebuStar 3.6L to control white mold on peanuts?

- Yes. TebuStar can be applied at 7.2 fl oz/A for control of white mold, southern blight, and southern stem rot (*Sclerotium* stem and pod rots), *Rhizoctonia* limb rot and *Rhizoctonia* pod rot (VA & NC only) on peanuts. For optimum control of white mold and *Rhizoctonia* pod and limb rots, Albaugh recommends a seven-application spray program, alternating TebuStar 3.6L with a chlorothalonil fungicide in the following intervals: TebuStar 3.6L on applications 3, 4, 5 and 6 and a chlorothalonil fungicide on applications 1, 2 and 7.

Is TebuStar 3.6L active against Fusarium head blight or scab on wheat?

- Yes. TebuStar 3.6L provides suppression of Fusarium head blight and scab in wheat. It should be applied at the beginning of flowering on the main stem heads (Feekes 10.51) at a rate of 4 fl oz/A. For optimum disease control, the lowest specified rate of a spray surfactant should be tank mixed with TebuStar 3.6L. TebuStar 3.6L must have 2-4 hours of drying time on plant foliage for the active ingredient to move systemically into plant tissue before rain or irrigation occurs. After this period, it will be resistant to weathering.



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