

# Beethoven™ TR Miticide/Insecticide

 **BASF**  
The Chemical Company

## A Total Release Miticide/Insecticide To Add To Your Rotation For Greater Control Of Greenhouse Pests

**Beethoven™ TR miticide/insecticide**, with the active ingredient etoxazole, is a new total release aerosol from BASF. It provides control of mites, including the two-spotted spider mite, and suppresses whiteflies. In addition, **Beethoven TR** offers quick and easy application, thorough coverage, excellent plant safety and flexible re-entry times.

This unique total release formulation is also a great Space Mix™ partner with other BASF total release insecticides, including **Attain®**, **1300 Orthene®**, **Tame®/Orthene**, **Pyrethrum®** and **Duraplex®**, giving growers another easy-to-use rotation option for even greater control of greenhouse pests.

## Pests Controlled

- Mites, including two-spotted spider mites
- Whiteflies (suppression)



### Use Sites:

Commercial greenhouses on bedding plants, cut flowers, hanging baskets, foliage, potted plants and ornamentals

**Formulation:** TR (Total Release)

**Packaging:** 12 x 2 oz. cans

**Active Ingredient:** Etoxazole

**Mode of Action:** IRAC code 10; mite growth inhibitor

**Use Rates:** 1 total release can covers 3,000 square feet; for smaller greenhouses, use 1 can per 1,500 square feet

**Signal Word:** CAUTION

**REI:** Can be determined by the end user. Workers must be kept out until ventilation is complete using one of the following methods:

- 24 HR REI = no ventilation
- 13 HR REI = 11 hours of no ventilation + 2 hours with vents or windows open
- 12 HR REI = 12 hours + 10 air exchanges
- 12 HR REI = 11 hours of no ventilation + 1 hour of ventilation with fans
- 4 HR REI = 4 hours of ventilation with vents or windows open
- 2 HR REI = 2 hours of ventilation with fans

**PPE:** Long sleeves, long pants, shoes plus socks

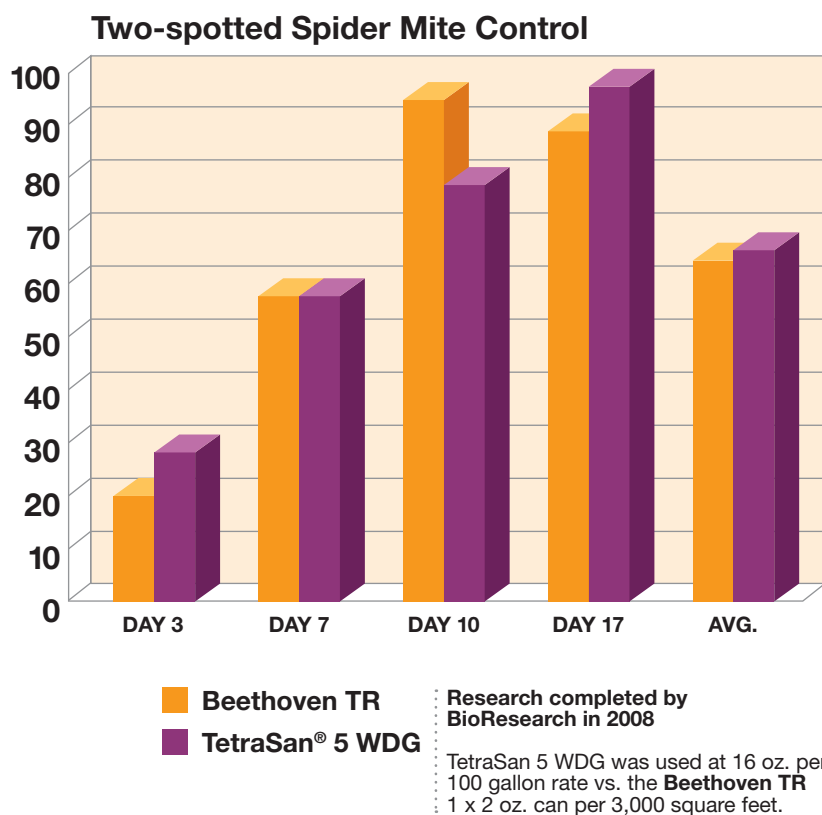
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## Keys to Success

- The top of the **Beethoven TR** can should be at or above the plant canopy before application.
- Clear out a three-foot area around the can to prep for application.
- The can should be at room temperature during the application.
- Close all vents and doors to the area being treated.
- Shut down all HAF fans just before activating cans. HAF fans should remain off for a minimum of three hours or all night.
- For single-level plants, choose the low rate; for multiple-level plants, choose the high rate.

## Label Restrictions

- Do not make more than two applications per crop cycle or within a six-month period of time.
- Do not use on crops grown for food or feed.
- See full label for additional label restrictions.



Always read and follow label directions.

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