

**FIFRA 2(ee)
Recommendation**



**ADDING FOLIAR APPLICATION ON POME FRUIT, CONTROL OF *MONILINIA*,
BOTRYOSPHAERIA, SHOT-HOLE, *FUSICLADIUM*, *DIAPORTHE*, AND
MYCOSPHAERELLA ON SELECTED CROPS AND ADDING SUPPRESSION OF FIRE
BLIGHT ON APPLE AND SCAB ON APPLE AND PEAR**

EPA REG. No. 91197-3-92488

This recommendation is made as permitted under FIFRA Section 2(ee) and has not been submitted to or approved by EPA. All applicable directions, restrictions, precautions, and Conditions of Sale or Warranty on the EPA registered label are to be followed. Refer to the container label for additional instructions. Always read and follow label directions.

It is a violation of Federal law to use this product in a manner inconsistent with its labeling. Always read this FIFRA 2(ee) bulletin and the entire label on the product container before using this product.

Not for use in California, New York or Texas

DIRECTIONS FOR USE

Add foliar as an application method for pome fruit

For control of *Monilinia* (*Monilinia* spp.), *Botryosphaeria* (*Botryosphaeria* spp.), and Shot-Hole (*Wilsonomyces* spp.) on stone fruits and tree nuts

Follow rates and timings in the Application Rate table on product label

For control of Scab (*Fusicladium* spp.) on Pecan

Follow rates and timings in the Application Rate table on product label

For control of Melanose (*Diaporthe* spp.) and Greasy spot (*Mycosphaerella* spp.) on citrus

Follow rates and timings in the Application Rate table on product label

For suppression of Fire Blight (*Erwinia* spp.) on apple

Apply Howler® at 5-15 lbs/acre in mixtures or rotations with other effective fungicides. Howler® can be applied as a foliar spray or via chemigation. Use of an adjuvant is recommended.

For suppression of Secondary Scab (*Venturia* spp.) on Apple and Pear

Apply Howler® at 5-15 lbs/acre in mixtures or rotations with other effective fungicides. Applications at petal fall through cover sprays. Howler can be applied as a foliar spray or via chemigation. Use of an adjuvant is recommended.

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