



Protect Your Crops With Revolutionary Power

Active Ingredient

Pseudomonas chlororaphis
strain AFS009

Formulation

Dry flowable

Recommended Use Rate

1.25 lb/acre in conventional program
or 1.5 - 3 lbs/acre in an organic program



KEY FEATURES & BENEFITS

New, lower application rate for more control with less product

New, more convenient packaging: 1 bag = 10 acres at 1.5 lb/A use rate. 1 case = three 15 lb bags

Novel mode-of-action fungicide with multiple modes of action

Compatible with synthetic and organic chemistries as tank mix or program partner

Exempt from U.S. residue tolerances

4-hour REI and 0-day PHI

Application flexibility - soil incorporation, aerial, drip, foliar or chemigation

OMRI listed®



Always carefully read and follow label instructions.



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MIXING AND APPLICATION

Howler EVO is a 50% dry flowable (DF) formulation. Thanks to improvements in the finishing process, Howler EVO has improved tank mixing properties and offers better wetting and dispersion. Howler EVO can be applied by incorporation, chemigation, or foliar, drip, drench, and aerial applications.

Mixing Best Practices

- Fill spray tank 1/3 to 1/2 with clean water
- Finish filling spray tank to desired volume
- Continuous, vigorous agitation is required for dispersion and uniform suspension
- Allow Howler EVO to be mixed before adding other products
- If compatibility is in question, use the compatibility jar test.
- Always read the FIFRA 2(ee) bulletin and ensure entire label on the product container before using product.

Mixing Order

1. Howler EVO DF
2. Dry Flowables
3. Liquid Flowables
4. Emulsified Concentrates
5. Adjuvants (spreaders, stickers, etc.) and Nutritional



ACTIVE INGREDIENT

Pseudomonas chlororaphis

KEY DISEASES CONTROLLED

See label for full list of diseases.

- *Alternaria*
- *Anthraco*
- *Botrytis*
- Brown rot
- *Fusarium*
- *Monilinia*
- *Neopestaloptosis*
- Scab
- Shot hole

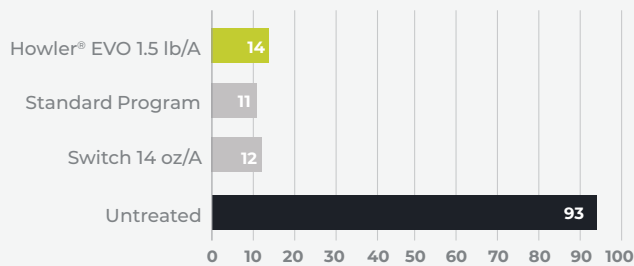
KEY CROPS

See label for full list of crops.

- Apples
- Blueberries
- Cucurbits
- Grapes
- Leafy vegetables
- Stone fruit
- Strawberries

PROOF IN PERFORMANCE

Howler EVO - Blueberry Botrytis Number of Botrytis Blighted Shoots

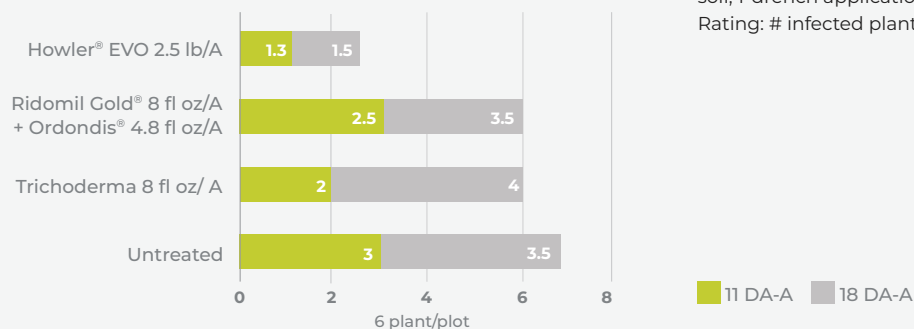


Standard Program:
Echo 720 4 pt/A (AB), Indar 6 fl oz/A (C), Captec 4L 2.5 qt/A + Elevate 1.5 lb/A (DEC), Switch 14 oz/A (F), Omega 20 fl oz/A (HJ), Pristine 23 oz/A (I)

Botrytis cinerea, Benton Harbor, MI 2022, 10 apps, A=Late green tip, B=7 DAA, C=Pink bud, D=Bloom, E=Petal fall, F=Green fruit, G=7DAF, H=7DAG, I=Blue fruit, J=8DAI Field ADJ=LI700 at 0.25% v/v

Excellent performance with Howler EVO at 1.5 lb/A

Howler EVO - Pepper Fusarium Average Number of Infected Plants



2023 Georgia greenhouse trial. 6 peppers transplanted into infested soil, 1-drench application 20-Apr, Rating: # infected plants/6

Howler EVO fungicide provided the best Fusarium control



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