

BRING THE FIERCEST FUNGICIDE PROTECTION TO YOUR POTATO FIELD.

PROTECT YOUR POTATOES WITH THE REVOLUTIONARY POWER OF HOWLER® FUNGICIDE.

Howler® protects against a broad range of diseases including:

- EARLY BLIGHT
- BLACK DOT
- BROWN SPOT
- BOTRYTIS
- RHIZOCTONIA STEM CANKER



TO LEARN MORE, VISIT **AGBIOME.COM/HOWLER** OR CONTACT YOUR LOCAL SALES REP.

NORTHEAST AGBIOME REP:

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Best Management Practice for Mixing Howler® Fungicide:

Howler® fungicide is a 50% dry flowable (DF) formulation. Howler® fungicide can be applied by incorporation, drip or drench applications, chemigation, foliar, and in-furrow.

EPA REGISTRATION NUMBER: 91197-3-92488

ACTIVE INGREDIENT: Pseudomonas chlororaphis strain AFS009

FORMULATION: Dry Flowable

RATE:

5 lb/acre alone or 2.5 lb/acre in a tank mix with another fungicide

Howler® Fungicide Rate Recommendations for Control of Soilborne and Foliar Disease and in Tank Mixtures:

HOWLER® FUNGICIDE ALONE:

Apply Howler® fungicide in-furrow at 5 lb/acre for superior black scurf (Rhizoctonia) control.

HOWLER® FUNGICIDE IN TANK MIXTURES:

When Howler® fungicide is tank mixed with a fungicide for control of the same disease(s), apply Howler® fungicide at 2.5 lb/acre + the labeled rate of the tank mixture partner.

Equipment and Procedures for Mixing Howler® Fungicide for Best Results:

Continuous, vigorous agitation is required for dispersion and uniform suspension.

The following methods can improve mixing: Pre-mix tank/mixing inductor, paddle agitation, and pre-slurrying (5 lb in a 5 gallons of water using a paint stirrer).

MIXING:

- Fill spray tank 1/3 with clean water
- Dispense Howler® via induction or pre-tank
- Finish filling spray tank to the desired volume
- Allow Howler® fungicide to be mixed before adding other products

MIXING ORDER BY FORMULATION TYPE:

- Howler® DF
- Dry flowables
- Liquid flowables
- Emulsifiable concentrates
- Adjuvants (spreaders, stickers, etc.) and nutritionals

DIRECTIONS FOR USE:

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

If compatibility is in question, use the Compatibility Jar Test.



