



MONCUT[®]

FUNGICIDE

In-Furrow Potato Fungicide



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Product Characteristics

Active Ingredient:

Flutolanil

Active Ingredient Per Gallon:

DF Formulation - 0.70 lbs a.i./lb. of product ~ Flutolanil

SC Formulation – 3.8 lbs a.i./gallon of product ~ Flutolanil

Signal Word:

Caution

Chemical Family:

SDHI – FRAC Group 7

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What Moncut Offers

Superior, long lasting in-furrow potato disease protection. MONCUT provides excellent control of seed and soilborne Rhizoctonia with extended residual control and systemic activity that protects the seed piece and tuber set allowing your crop to reach its full yield and quality potential. Moncut is available in both a DF formulation as well as a new, easy to use SC formulation.

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Additional Benefits

- Preventative and curative activity that stops disease progress and prevents future infections
- Systemic activity, providing protection throughout the plant and tuber set
- Excellent yield and quality results
- Extended residual control
- Suppression of powdery scab
- Excellent fit in resistance management programs

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Directions for Use – DF Formulation

In-Furrow Use: 0.71 to 1.1 lbs./acre

- Apply as an in-furrow spray using a minimum of 3 gallons of water per acre
- Direct spray uniformly over the seed pieces, bottom and walls of the seed furrow and soil that is used to cover the seed pieces in a 4 to 8 inch band prior to covering with soil
- Use the higher rate where disease pressure is expected to be severe, or if field has a history of Rhizoctonia infestation

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Directions for Use – SC Formulation

In-Furrow Use: 16 – 25 fl oz / acre

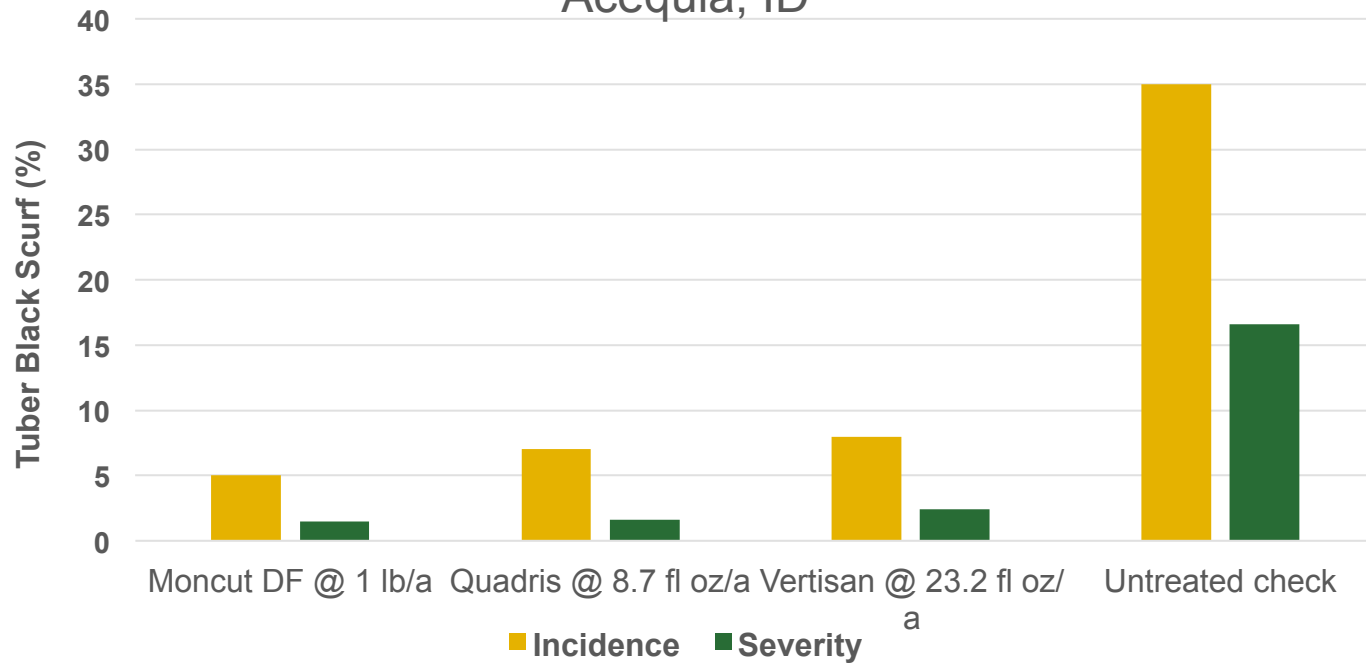
- Apply as an in-furrow spray by directing spray uniformly around and over the seed-piece in a 4 to 8 inch band prior to covering with soil.
- Use a minimum of 3 gallons of spray volume per acre.
- Use the higher rate where disease pressure is expected to be severe, or if field has a history of Rhizoctonia infestation.
- Do not apply Moncut SC fungicide to potatoes through chemigation.

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Miller Research Rhizoctonia Trial Acequia, ID



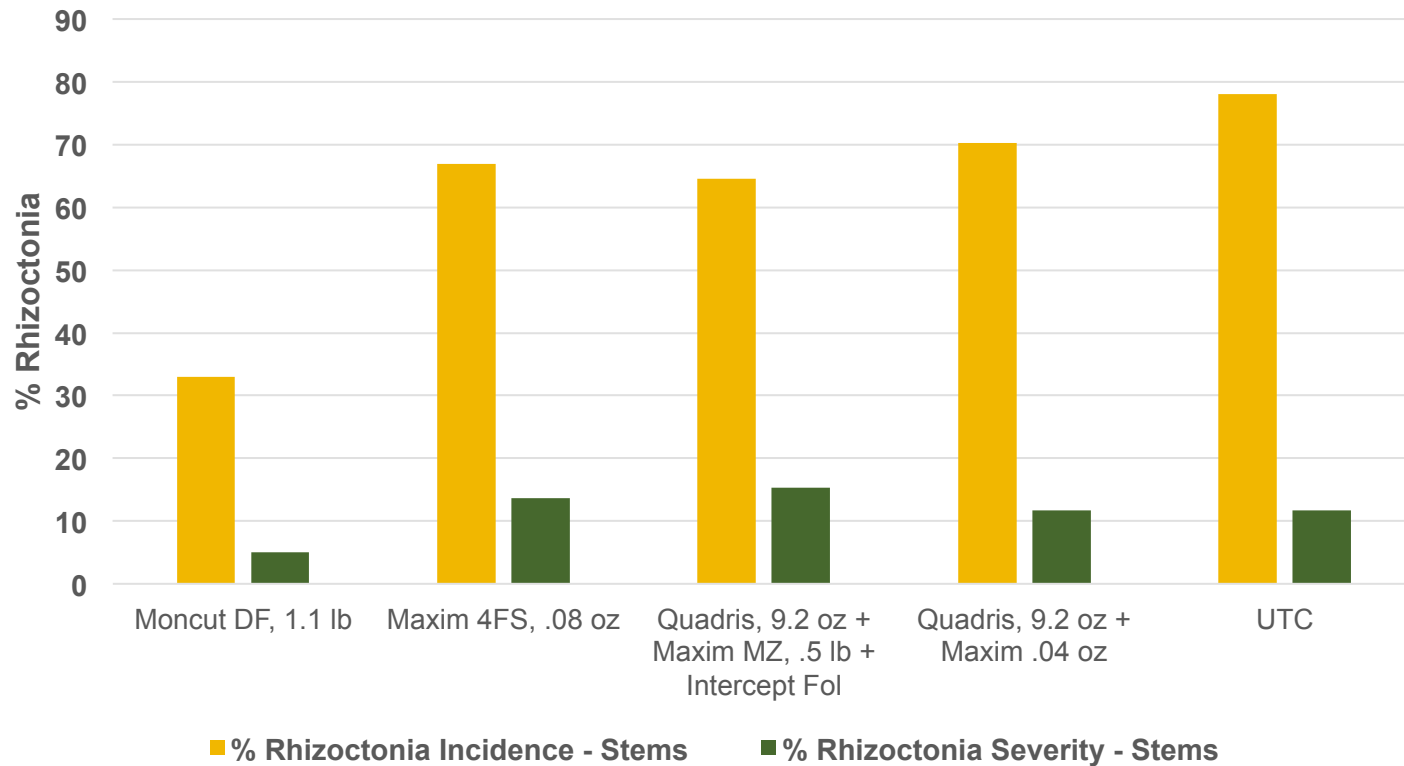
Cooperator/ Location: Miller Research Acequia, ID; Variety: Russet Burbank

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Rhizoctonia Trial - Bintje Variety Schneider Farms, Pasco, WA



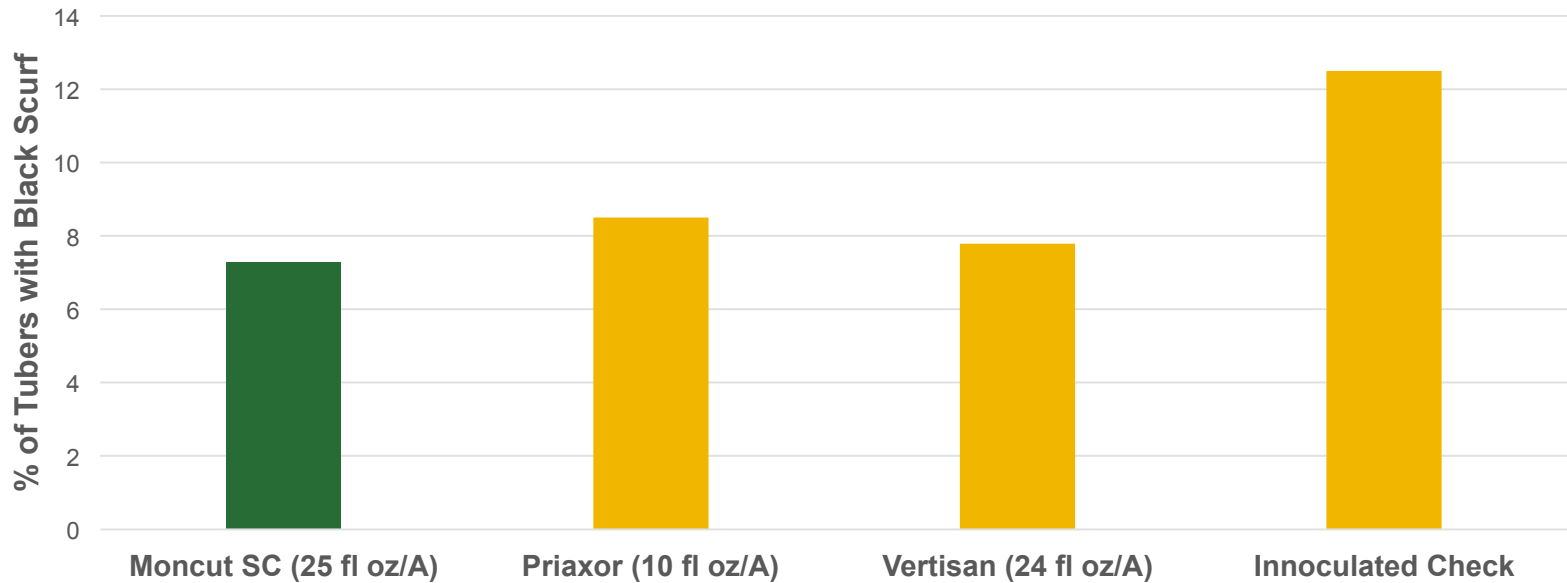
Cooperators: Mel Martin, Troy Meacham, Dr. Dennis Johnson, Tom Cummings, Ed Schneider, Tim Watters.

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Moncut SC Rhizoctonia Trial - University of Idaho Russet Burbank



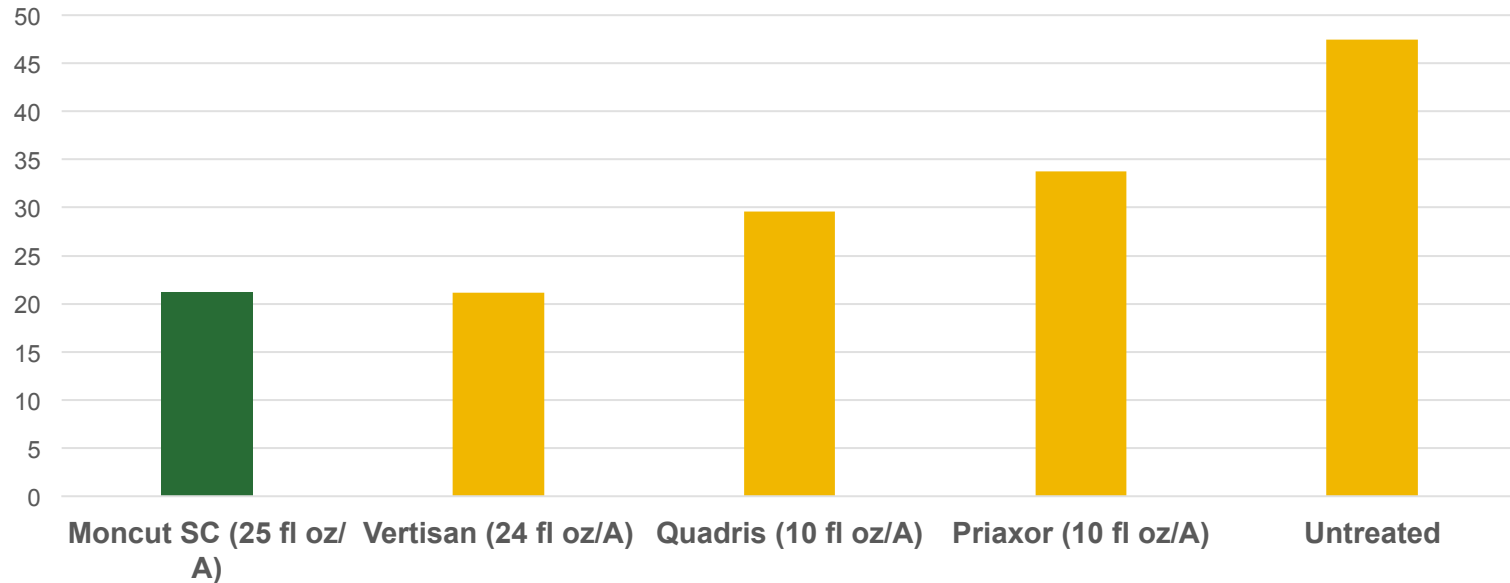
Cooperators: Dr. Phillip Wharton, University of Idaho, Aberdeen, ID

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Moncut SC Rhizoctonia Trial – North Dakota State University Russet Burbank



Cooperator: Dr. Gary Secor, North Dakota State University, Inkster, ND
2015

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MONCUT provides

- Excellent control of both seed and soilborne Rhizoctonia
- Long lasting preventative, curative and systemic activity to protect the growing plant and tuber set
- Excellent yield and quality results
- Excellent fit in resistance management programs

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Thank You!

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