



Potatoes

For Increased Early Season Vigor, Yield, and Improved Grade:

Myconate activates mycorrhiza enhancing early season root growth & colonization leading to improved yield, grade and thus profitability of potato production

Use Recommendations: Potatoes

- Application Timing:** Apply Myconate to seed piece or at planting. This application stimulates the Mycorrhiza in the root zone to germinate and colonize the roots as soon as they appear for improved early season vigor.
- In furrow Application:** Apply 2-4 oz of **Myconate AS** in furrow alone or in combination with fertilizers, insecticides or other fungicides.
- Seed Piece Treatment:** Potato seed pieces can be treated prior to planting or at planting.
Prior to Planting: Apply 2-4 oz of **Myconate AS** per acre worth of seed pieces and store in cool dry place
At Planting: apply 1-2 oz of **Myconate HB** directly coating seed pieces at time of planting
- Fertilizer Application:** Apply 4 oz of **Myconate AS** per acre mixed with liquid fertilizer or impregnated on dry fertilizer with in 1 week of planting crop
- Mixing** **Myconate HB** is compatible with and can be premixed with many other seed treatments, planter lubricants and seed piece dust.
Myconate AS is compatible with most pesticides, and fertilizers
- Other Considerations** Myconate performance is unaffected by fungicide on the seed piece, it does not reduce germination or plant stand.
- For Best Performance:** Apply Myconate within or very near the root zone early in growing season
- Regulatory** Myconate is water based soil additive and is not a pesticide or fertilizer
Read and follow label directions before using this product