



## Onion

### For increased onion yield and bulb diameter:

**Myconate activates mycorrhiza, enhancing early season root growth and colonization leading to improved crop vigor and thus profitability of onion production**

### Use Recommendations: Onion, Garlic, Leeks

- Application Timing:** Apply Myconate to seed, at planting or with in 1 week of transplanting. This application stimulates the Mycorrhiza in the root zone to germinate and colonize the roots for improved early season vigor and season long benefits.
- Banded Application:** Apply 2.25 oz Myconate AS in a band with-in one week before or after seeding or transplanting. Follow application with sufficient water to move product into the root zone
- In Furrow Application:** Apply 2.25 oz Myconate AS at planting in seeding furrow with in 1 inch of seed placement.
- Transplant Drench:** Apply 2.5 oz of Myconate AS diluted in enough solution to drench or dip on the number of transplants to be planted on each acre. For transplant flats water with  $\frac{1}{4}$  -  $\frac{1}{2}$  inch of water to incorporate into root zone after application. Transplant with in a week of application
- Overhead Irrigation:** Apply 2.5 oz of Myconate AS per acre though overhead irrigation system with in 1 week of planting
- Drip Line Application:** Apply 2.5 oz of Myconate AS per treated acre with in 1 week after planting or transplanting for best results
- For Best Performance:** Apply Myconate with in or very near the root zone early in growing season
- Other Considerations:** Myconate may be of limited use in fumigated ground where all VAM spores have been eliminated  
Myconate is compatible with most pesticides, and fertilizers
- Regulatory:** Myconate is water based soil additive and is not a pesticide or fertilizer  
Read and follow label directions before using this product



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