

SOIL INJECTION

General Information

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MYCO-SOL Soil Drench Inoculum contains beneficial ecto- and endomycorrhizal fungi which greatly expand the surface absorbing area of plant root systems allowing greater access to soil nutrients and water, while protecting plants from environmental stress. MYCO-SOL Soil Drench Inoculum contains specifically selected mycorrhizal species in combination with humic and kelp extracts that increase plant productivity, quality and sustainability. MYCO-SOL Soil Drench Inoculum is an easy to use powder that is mixed with water and used as a soil drench in porous soils.

Statement of Claims: Helena Chemical Company certifies that this product contains eight species of mycorrhizal fungi: *Glomus intraradices*, *Glomus mosseae*, *Glomus aggregatum* at a minimum rate of 17 propagules/cm³ each; *Pisolithus tinctorius* at a minimum rate of 3.2 million propagules/cm³; and *Rhizopogon villosulus*, *Rhizopogon luteolus*, *Rhizopogon amylopogon*, *Rhizopogon fulvigleba* at a minimum rate of 80,000 propagules/cm³ each. The Mycorrhizal symbiosis is sensitive to environmental conditions and Helena Chemical Company is unable to make any guarantees beyond the above statement.

Limitations, Restrictions, and Exceptions

Soil Injection Use:

Add 1 lb. of ingredients to 100 gallons of water. Stir well and agitate. Inject 3 to 12 inches beneath the soil into rooting zone using spray pattern for deep root feeding. Continue to stir occasionally to keep inoculum evenly suspended.

Method

[Soil Injection](#)

Rates

[field rates 0](#)

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