



VigorSol

VIGORSOL is composed of naturally occurring beneficial soil fungi *Trichoderma viride* and *Trichoderma harzianum*.

Use VigorSol to inoculate soils. The inoculation and cultivation in the soil-plant environment with these beneficial microbes enhances the overall soil biology.

Growing plants in a soil environment that is more biologically active may improve overall plant vitality, stimulate disease resistance, and allow plants more vigor.

- Promotes deep root development
- Improves nutrient uptake
- Increases plant vigor and growth

VigorSol contains the following two species:

Trichoderma harzianum

Trichoderma viride

in combination at the following rate:

2x10⁸ CFU/gram

Carrier: Calcium carbonate

For use on soils, within the environment of seeds and plants at all stages of development.

Ready to use wettable powder.



AGRICULTURAL CROPS

APPLICATION AND DILUTION RATES:

FOR FIELDS:

1-2 lbs per acre 10 days before planting.

FOR SEED FURROW OR IN SEEDLING TRAYS:

1/4 oz (approx. 3 tsp.) per gallon of water

SEED TREATMENT RATES:

VigorSol can be delivered by dry powder on the seed.

- 0.175 to 0.35 oz per 1 lb seed for large seeds (such as corn)
- 0.34 to 0.68 oz per 1 lb seed for medium seeds (such as okra)
- 1.15 to 2.30 oz per 1 lb seed for smaller seeds (such as carrot)

VIGORSOL DOSAGE FOR TURFGRASS

DIRECTIONS FOR USE:

Dilute VigorSol powder in 60-100 gal. water per acre.

Golf Greens and Tees:

Restorative: Apply 1-2lb per acre at 10-14 day intervals.

Preventative: Apply 1 lb per acre monthly.

Fairways and Sports Turf:

Apply 1 lb per acre monthly



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