

TRICH-A-SOIL[®]

Active: *Trichoderma viride* > 5x10¹⁰ (50 Billion) viable spores/gram at time of packaging.

Directions for Use

Mixing

Make sure all measuring equipment, containers, and tanks are free of chemicals and chlorine. Weigh out required amount of Trich-A-Soil and use a general household strainer or spray tank strainer to wash the product through into the spray tank or container. Add the required amount of Acadian SSE, Aminogro and Hydretain, agitate and apply within 4 hours of mixing.

Compatibility

Trich-A-Soil contains a living fungus and is sensitive to very high salt content, chlorine based liquids and a number of fungicides including benomyl, imazilil, tebuconazole and triflumizole. Please read the front panel of the fungicide label for Active Ingredient to determine compatibility.

Storage & Disposal

Trich-A-Soil is best refrigerated. Do not allow it to freeze or over heat and keep out of direct sunlight. If entire contents are not used reseal the bag and refrigerate.

Safety Directions

Trich-A-Soil contains non-toxic materials and has been manufactured under strict quality control measures. However, ensure adequate precautions are taken to minimise inhalation and eye contact with airborne particles that may arise from mixing.

Note: Organic Crop Protectants has no control over the handling, storage or use of Trich-A-Soil. The company makes no express or implied representations or warranty (other than non-excludable statutory warranties). This product is sold on the condition that the buyer and/or user assumes all risks of the handling, use of Trich-A-Soil and results obtained from its use.

Situation	Rate	Timing	Critical Comments
Professional Turf	1st application 200g/ha then 100g/ha monthly	Apply monthly August - April or while disease persists	Apply with fish mouth or boom sprayer early morning or late afternoon and drench-in immediately with enough water to move the product into the thatch layer. Apply with Acadian SSE @ 1 kg/ha or 5L/ha liquid Acadian + Aminogro @ 20L/ha. Use with Hydretain @ 5L/ha or any other microbe-safe soil wetting agent. Use KELP MEAL at renovation as a food source.
Polyhouse Glasshouse	50g/5,000m ² or 50g/10,000L	At planting and 2 apps 14 days apart	Run-To-Waste: Mix with Acadian SSE @ 300gm/5,000m ² and Aminogro @ 1L/5,000m ² . Inject at the end of a watering cycle and flush through. NFT Hydroponic systems: Apply with Acadian SSE @ 1kg/10,000L or 5L liquid Acadian every two weeks if disease is a problem, otherwise at establishment and again 2 weeks later.
Nursery Irrigation	10g/1000m ²	Every month	Mix up enough product in a 20L bucket with Aminogro @ 100ml/100m ² + Acadian SSE @ 5gm/100m ² or 100ml/100m ² liquid Acadian, filter and inject into irrigation line so that all plants receive a dose.
Seedlings	10g/1000m ²	Treat seed before planting & at emergence & 1 week before transplanting	Apply to seedling trays through irrigation making sure to drench the trays. Apply with Aminogro and Acadian SSE as per nursery. For better root development apply with Acadian SSE 100g/1000m ² or liquid Acadian 300ml/1000m ²
Field Crops	50g/ha	At planting	Apply to in-furrow or through Trickle tape at planting, and two follow-up applications 14 days apart if disease pressure is high. Apply with Acadian SSE 500g/ha 3-5L liquid Acadian and 10L/ha Aminogro

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