

TerraClean[®] 5.0 TerraGrow[®] soil treatment program

TerraClean 5.0 bactericide/fungicide is specifically designed for agriculture soil treatment applications and controls a wide variety of soil-borne pathogens through drip irrigation systems and post-plant soil treatments. TerraClean 5.0 penetrates soil to kill and suppress pathogens. The byproduct of this chemical reaction is the release of vast amounts of oxygen that stimulates plant growth, root development and nutrient uptake. TerraGrow beneficial microbial formula is a blend of highly selective beneficial microbial organisms, which include 5 different strains of bacillus and 2 strains of trichoderma, combined with a growth package designed to improve soil health and plant vigor. It will restore or increase soil health and tilth, making it exceptional for young plants, which will respond quickly by establishing a strong and vigorous root system.

APPLICATION PROGRAM

- 1. Apply TerraClean 5.0 at sowing/transplanting at a rate of 2 gal./acre during the last 60 minutes of the irrigation set to kill/suppress bacterial and fungal pathogens.
- 2. Apply TerraGrow during the following irrigation cycle (3-5 days later) at a rate of 1-1.5 lbs./acre.
- 3. Apply TerraClean 5.0 2-3 weeks later at a rate of 1 gal./acre during the last 30-45 minutes of the irrigation set.
- 4. Repeat TerraGrow application at 1 lb./acre during the following scheduled irrigation.
- 5. Repeat TerraClean 5.0/TerraGrow applications every 3-4 weeks during the growing season for an additional 2-4 applications, depending on present disease pressure, field history and variety.

This application program is not meant to replace full product labels. Labels for products mentioned above contain important safety precautions, detailed applications guidelines and more. Always read and follow label directions. Contact us for full labels.

To learn more, contact your local technical representative or BioSafe Systems' distributor.