

Nitrogen fixing and Phosphate solubilising microbes with added Trichoderma

Bioplus T is a 100% fully soluble powder containing a highly developed synergistic consortium of beneficial microbes intended for use both as a soil and foliar application. **Bioplus T** aids in solubilising phosphates, nitrogen fixation, the availability of micronutrients and the degradation of organic material into a more plant available form.

Product application

Agriculture

Soil applied: 250-500 G/Ha in 100-200 L of water.

Amenity

Soil applied: 500 G/Ha in 400-600L of water.

Foliar applied: 500 G/Ha in 400L of water.

Timing: When necessary.

Compatibility: Highly compatible with microbial and biostimulant products. Do always seek confirmation about your requirements before using.

Analysis

Azospirillum sp.

Azotobacter sp.

Bacillus sp.

Beijerinckia sp.

Paenibacillus sp.

Trichoderma Harzianum sp.

Benefits of Bioplus T

- ✓ Fully soluble.
- ✓ Contains carbohydrate biostimulants to promote the initial growth of the microbial population.
- ✓ Highly developed and extensively field tested synergistic consortium of microbes.
- ✓ The range of Bacillus species perform the same functions as the Bacillus Powder.
- ✓ Contains a species of microbe that is particularly effective at solubilising P and making it available to the plant.
- ✓ There is also a broad spectrum of field developed nitrogen fixing species to ensure effective nitrogen addition to the soil in the widest range of soil types and climatic influences.
- ✓ Trichoderma aids in the degradation of organic material moving it into a more plant available form.
- ✓ Trichoderma helps solubilise phosphates and micronutrients.
- ✓ Trichoderma can help play an important role in the bioremediation of soil that are contaminated with pesticides and herbicides.

Important

The product does not contain genetically engineered organisms. It degrades naturally in the soil and does not leave any toxic residue. Does not pollute surface or ground water.

Storage

Store in a cool, well ventilated area in its original packaging. Prolonged storage should in be chilled or frozen storage. Protect from light, raised temperatures and humidity.

Pack sizes

1KG

Min Storage 0.0°C

Max Storage 30.0°C

Solubility 100% soluble

Designed for agricultural fine filters.

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