



SYMBIO BIOTABS



Benefits

- ✓ *Replaces Beneficial Organisms - killed by chemicals, drought, compaction and frost*
- ✓ *Assists repair of disease scars and dry patch*
- ✓ *Increases Root Mass*
- ✓ *Make nutrients more soluble and available to the plant*
- ✓ *Converts thatch to humus improving water and nutrient retention*
- ✓ *Healthy plants require less fertiliser and fungicides*

Symbio BioTabs are an easy to use effervescent tablet, that contain enough fungi and bacteria spores to naturally treat up to 1000 square meters

Symbio BioTabs contain 4 Strains of Trichoderma fungi and 5 strains of Bacillus bacteria

Symbio BioTabs are an all-natural soil probiotic. Symbio BioTabs contain the beneficial bacteria and beneficial fungi found in healthy, productive soil and rootzones!

Repair your soil by replacing some of the natural soil biota that is lost to chemicals, drought, and frost.

The beneficial bacteria and fungi in Symbio BioTabs will help you a more healthy sward using less nitrogen fertilizer. The organisms in Symbio BioTabs are non-toxic, safe, and natural.

Symbio BioTabs may be tank mixed with biostimulants e.g. Symbio CMS Shoot, Liquid Seaweed 50%, BioBooster Fish, Humic Booster and Fulvic Booster as well as Compost Teas and Symbio Liquid Aeration.

PACK SIZE: 20 tabs per tube

HAZARD
Causes serious eye irritation.

WARNING



Precautionary statements
Wear eye protection / face protection.
Wash thoroughly after handling.
If in eyes: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.
If eye irritation persists: Get medical advice/attention.

APPLICATION AND TIMING

1 BioTab per 1,000m² in 60-80 litres clean chlorine free water i.e. 10 BioTabs in 600 -800 litres water per hectare.

Add the BioTabs direct to the spray tank, allow 2-3 minutes for the BioTabs to dissolve then add any biostimulants.

If using mains water, add the water to the spray tank at least 1 hour before use to allow chlorine to dissipate.

FOR BEST RESULTS:

Apply monthly throughout the growing season while soil temperature is above 6°C. Growing roots gain the best benefits!

Apply at the same time as fertilisers or when overseeding.

DO NOT apply within 7 days of a fungicide application!