

Bacillus Mucilaginosus (feed grade)

Cat. No. PRBF-017

Lot. No. (See product label)

Introduction

Description

Bacillus Mucilaginosus is the best fungus used as biofertilizer to promote the conversion of invalid phosphorus and potassium in soil, increase the supply of phosphorus and potassium in soil, and improve crop yield. The strength of bacillus gelatinus in phosphorus, potassium and silicon hydrolysis is super strong. Bacillus colloid can produce carbonic anhydrase and has certain effect on the fixation of carbon dioxide.

Applications

The production of biological organic fertilizer, fermentation organic fertilizer. (Used with Bacillus megaterium together , the effect are better)

Product Information

Appearance

White Powder (no deliquescence and caking)

Function

1) Improve fertilizer effect and promote absorption of potassium Bacillus mucilaginosus for biofertilizer has a good effect of degrading potassium in soil, and releases soluble potassium and medium and micro elements such as calcium, sulfur, magnesium, iron, zinc, key, pick, etc., which not only improves soil fertility, but also provides comprehensive nutrient elements that can be absorbed and used for crops, and significantly improves the utilization rate of chemical fertilizer. 2) Improve soil aggregate structure Bulk biofertilizer bacillus mucilaginosus can promote the formation of soil aggregates, prevent soil hardening, destroy soil capillarity and prevent soil moisture evaporation. 3) Improve the water retention capacity of plants Bacillus mucilaginosus for biofertilizer can decomposed the silicon element in the soil for the plant to use, make the plant wax layer thickened, and improve the plant water retention ability.

Usage and Packaging

Package

25kg/bag, Ton bag

Storage and Shipping Information

Storage

Store in a ventilated, cool, dry place for up to 12 months.