

Brevibacillus laterosporus (feed grade)

Cat. No. PRBF-020

Lot. No. (See product label)

Introduction

Description Brevibacillus laterosporus can secrete a large number of active substances that promote the growth of crop roots, enable crops to take root quickly and produce a variety of antibiotics, inhibit the reproduction of harmful bacteria, and degrade heavy metals in the soil.

Applications It is widely used in biofertilizers.

Product Information

Appearance Off-white powder

Function 1. Inhibit pathogens: secrete a large amount of chitinase, which can prevent the invasion of harmful bacteria and prevent the occurrence of diseases. 2. Promote growth: secrete extracellular enzymes, stimulate root development, promote nutrient absorption, promote leaf growth, enhance photosynthesis, improve crop quality, and increase economic benefits. 3. Improve soil: promote nitrogen conversion, improve soil quality, promote aggregate formation, increase soil organic matter, and improve soil permeability. 4. Decompose fertilizer residues: remove accumulated fertilizer residues in the soil, improve fertilizer utilization, reduce nitrate content, solidify some heavy metals, and reduce the content of heavy metals in plants.

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.