Creative Enzymes®

Trichoderma longibrachiatum (feed grade)

Cat. No. PRBF-022

Lot. No. (See product label)

Introduction

Description	Trichoderma longibrachiatum belongs to the phylum Ascomycota (formerly known as the "imperfect fungi"). Initially, it grows as white mycelium, but after some time, green spores form in the center of the colony, and eventually, the entire colony turns green. It is effective in preventing the growth and reproduction of pathogenic fungi around plant roots, helping to control soil-borne diseases.

Product Information

Appearance	Green powder
Function	Inhibition of Soil Pathogen Growth: It effectively suppresses the growth of soil pathogens and controls a variety of soil-borne diseases. Promotion of Root Growth: The metabolic products produced by Trichoderma longibrachiatum promote root development, leading to improved crop yield and quality. Efficient Decomposition of Organic Matter: It efficiently decomposes organic matter in the soil, thereby enhancing soil fertility.

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.