Creative Enzymes®

Effective microorganisms for agriculture

Cat. No. PRAG-001

Lot. No. (See product label)

Introduction

Description	This product is composed of lactobacillus, yeast, actinomycetes, photosynthesizing bacteria, bacillus and other microorganisms, the product is rich in a variety of enzymes, amino acids, organic acids, growth-promoting factors and so on. In response to the current agricultural overuse of chemical fertilizers resulting in heavy crops, soil compaction, serious soil-borne diseases, lower yields and other problems. Screening specific target strains, can effectively regulate the soil structure, establish the advantage of beneficial bacterial groups, rapid promotion of root growth, soil repair, decolonization, inhibition of soil-borne diseases, enhance plant resilience, enhance the quality of crops to improve yield of green biological fungicide.
Applications	Effectively improve the soil to promote root development, enhance plant resistance, improve crop quality and increase yield.

Product Information

Appearance	Powder

Usage and Packaging

Package	25KG/Drum with double plastic bag of foodstuff inside

Storage and Shipping Information

Storage	2 year under well storage situation and stored away from direct sun light