Creative Enzymes®

Organic fertilizer decaying agent (em)

Cat. No. PRAG-004

Lot. No. (See product label)

Introduction

Description	Main components: bacillus group, actinomycetes group, enzyme group, mycobacteria, nitrogen-fixing bacteria, lactobacilli and other beneficial microorganisms and their various secretory extracellular enzymes.
Applications	1. Small dosage, high activity, fast heating, degradation of organic heat decay thoroughly, can effectively kill harmful microorganisms such as Escherichia coli and parasites in feces. Prevent the spread of soil germs and improve crop resistance. 2. Decompose ammonia nitrogen and hydrogen sulfide in manure, effectively remove the odor and protect the environment. 3. Promote the formation of soil granular structure, improve soil permeability. 4. Safe and harmless, pure biological agents.

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