

Seed Coating Agent

Product Specification	: Seed Coating Powder
Active Ingredient	: Pseudomonas fluorescens 1.0% Trichoderma harzianum 1.0%
Primary Function	: Adhesion & Uniform Coating
Mode of Use	: Seed Treatment Applications

PRODUCT DESCRIPTION

Engrow™ is a seed coating agent composed of microbials and binding agents designed to enhance the adhesion and uniform coverage of seed treatment inputs on seeds. Forms a protective coating ensuring treatment retention on seeds.



MECHANISM OF ACTION



APPLICATION & DOSAGE

Seed Coating	3 - 5 g per kg seed
Seed Treatment	As required
Drying	Shade drying recommended

TARGET CROPS: Rice, wheat, maize, sorghum, millets, pulses (chickpea, pigeon pea, lentil), oilseeds (soybean, groundnut, mustard, sunflower), cotton, vegetables (tomato, chilli, okra, cucumber), fodder crops, and other field and horticultural crops

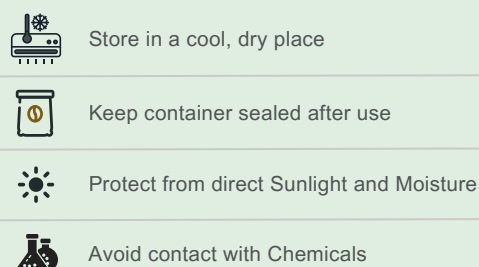
KEY BENEFITS



TECHNICAL SPECIFICATIONS

Parameter	Specification
Product Description	Seed Coating Agent
Formulation Type	Wettable Powder
Appearance	White colored Powder
Solubility	Dispersible in water
pH	6.0 - 7.5
Shelf Life	12 months under recommended storage

STORAGE & HANDLING



SAFETY INFORMATION



Wear gloves and mask during application



Wash hands after use



Avoid inhaling dust during handling



Keep out of reach of children



Kriya Biosys Private Limited



+91 63358 48466



www.kriya.ltd



info@kriya.ltd