Trichoderma reesei for agricultural use

Product Information

Cat#	PRBZ-003
Description	Trichoderma reesei is a mesophilic and filamentous fungus. It is an anamorph of the fungus Hypocrea jecorina. T. reesei has the capacity to secrete large amounts of cellulolytic enzymes. Microbial cellulases have industrial application in the conversion of cellulose, a major component of plant biomass, into glucose.
Applications	This product is used to increase the production of cellulase.
Form	Green powder
Activity	10 billion CFU/g
Storage	Store in a sealed, cool and dry place.
Warnings	Do not use simultaneously with fungicides, antibiotics or disinfectants. Store in a cool and dark place to avoid strong sunlight exposure; After opening, promptly seal the unused product with a cap.

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