



DEKOZIM

SPECIFIC ACTION PRODUCT
Inoculation of mycorrhizal fungi



ALLOWED IN ORGANIC FARMING

BIOAGRONOMIC CHARACTERISTICS

DEKOZIM is a pool of microorganisms that develop in dry environments and such as in cereal stubble and crop residues or compost piles, favoring the development of *Bacillus* Spp, *Rhodobacter*, *Trichoderma*, and *Phanerochaete*, which attack the cellulose fibers of the stalks allowing a greater speed of degradation, activating the process of plant decomposition, developing organic carbon. This promotes the development of mold and microorganisms that are noble to the microflora of the soil.

RESULT

- Degradation of stubble and crop residues
- Increases the speed of plant degradation of compost
- Greater soil oxygenation
- Higher organic carbon

DOSES AND METHODS OF USE

Application Type: Soil Treatment

STUBBLE: (wheat, rice, etc.) CEREALS: 3-4 kg/ha

PRUNING RESIDUE: 3 kg/ha after chopping

HORTICULTURAL: 3-3.5 kg/ha

COMPOST: 0.5-1 kg/m³

It is recommended to apply it with STIM BLACK at 1 kg/ha to activate the product. (The product acidifies the solution)

APPLICATIONS • By means of a sprayer, wetting the stubble or crop residues well. In compost accumulations, it is recommended to apply it with a lance and mix the pile.

It is recommended to apply it with a quantity of water from 200-400 liters per hectare.

WARNINGS • It is advisable to acidify the water to a pH of 6.5-7 before application. The manufacturer is not liable for damage caused by improper use of the product.

COMPOSITION

Type of organic soil improver:
simple non-composted
vegetable soil improver

- Mycorrhizal content 0.1%
- Rhizosphere bacteria content 4×10^7 CFU/gr

FORMULATION

LIQUID

PACKAGING

5 kg bottle
10 kg bottle

SIAN Reg. No.

IT 37460/22

CERT. CCPB

N° 05/2018 MT



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