

Okyspor BB



Inoculum of mycorrhizal fungi with *Beauveria bassiana*



COMPOSITION

Organic matrix: simple non-composted vegetal improver

Content in Mycorrhizae 1%

Content of bacteria and fungi of the rhizosphere 30×10^7

Beauveria bassiana

 **Appearance**
Liquid

 **Application**
Foliar / Radical

 **Packaging**
1 Lt - 5 Kg

DESCRIPTION

Okyspor BB is an organic product based on Mycorrhizae consortium with rhizosphere fungi and bacteria including: *Trichoderma*, *Verticillium laecani* and *Beauveria bassiana* in prevalence.

In nature *Beauveria* and *Verticillium* are characterized by their entomopathogenic properties: their spores cause damage to different types of insects acting as parasites.

The prominent presence of *Beauveria bassiana* and *Verticillium laecani* (endophytic fungi), make Okyspor BB suitable for integrated agriculture and above all for organic farming:

- to control and contrast many phytopathogenic fungi;
- to reduce the chemical pressure on the environment;
- to optimize the level of residues on the crops.

DOSES AND METHOD OF USE

Crops	Application	Doses
Tomato, bell pepper, eggplant, cucumber, zucchini, cabbage, onion, garlic, peas, celery, fennel, basil, rocket salad, potato	Spray	5 - 10 Kg/ha
	To the soil	50 g per 1 liter of soil
Plant nursery, citrus, stone fruit, floral and ornamental	Spray	20 - 50 g/m ²
	To the soil	50 g per 1 liter of soil
	Fruit trees	20 - 50 g per plant
Seedbeds, Nursery of floral e ornamental plants	Spray	5 - 10 Kg/ha
	To the soil	50 g per 1 liter of soil
Seeds treatment	Soaking	200 - 300 g per 1 Kg of seeds