

Okyspor Mix PWD



Inoculum of mycorrhizal fungi



COMPOSITION

Organic matrix: simple non-composted vegetal improver

Content in Mycorrhizae	1%
Content in Trichoderma	2 x 10 ⁹ cfu/g
Content of bacteria and fungi of the rhizosphere	4 x 10 ⁹ cfu/g

 **Appearance**
Powder

 **Application**
Foliar / Radical

 **Packaging**
1 - 5 Kg

DESCRIPTION

Okyspor Mix PWD is a dark green formulation containing conidiospores, chlamydospores and mycelium of Trichoderma sp. and living cells of Bacillus spp.

It does not contain genetically modified organisms and pathogenic organisms such as salmonella, fecal coliforms, aerobic mesophiles and nematode eggs. Trichoderma viride and Bacillus spp. colonize the roots of plants and multiply with them.

Their action takes place through the inhibition of the growth of pathogenic fungi through competition for nutrients, the stimulation of the plant's defense systems and the production of phytohormones that stimulate the growth of the root system and the aerial part of the plants.

The growth of the root system favours the mineral nutrition of plants.

DOSES AND METHOD OF USE

Preventive use is recommended both in pots and in garden.

It's recommended to spray in the evening or during cooler hours; do not use on plants that are already seriously ill. In the soil Okyspor Mix L is active with temperature between 4 - 34 °C.

Cooler temperature limits the activity of microorganism that will be active again when temperature will raise up.

Crops	Foliar (Kg/ha)
Tree crops	3 Kg/ha
Industrial crops	3 Kg/ha
Horticultural crops	3 Kg/ha
Floriculture	3 Kg/ha
Lawn turf and golf courses	3 Kg/ha

Mycorrhizae