

Tri-Start Seed

MICROORGANISMS
LINE

1

It covers the seeds with useful microorganisms that can improve the emergence of young seedlings

2

It rapidly colonizes the root with beneficial microorganisms, because of Micotech

3

It stimulates plant growth and the productivity of the crop

THE IDEAL SOLUTION FOR DRY DRESS-
ING OF SEEDS



special fertilizers
for modern
agriculture

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Tri-Start Seed



DESCRIPTION

Tri-Start Seed is the ideal product for the dry dressing of seeds, which aims to improve the emergence of young seedlings and provide them with the right spurt for healthy growth. Tri-Start Seed, because of its *Micotech* microbial consortium, completely covers the seed with a high concentration of mycorrhizogenic fungi, rhizosphere bacteria and fungi, and beneficial actinomycetes of the soil that are able to occupy all ecological niches in direct contact with the seed in a timely manner. The presence on the root of plant growth promoting rhizobacteria (PGPR) microorganisms and of mycorrhizal fungi, allows young seedlings to develop their root apparatus to a far greater extent than untreated seeds. This reflects on the general state of well-being of the plant which intercepts more nutrients and it overcomes with greater ease any stresses on the root.

COMPOSITION

Mycorrhizae (<i>Glomus spp.</i>)	10,0 %	Selection of Fungi/Actinomycetes, including:	
Rhizosphere bacteria (selected bacterial isolates), including:		<i>Trichoderma spp.</i>	8,0 x10 ⁸ CFU/g
<i>Azotobacter spp.</i>	3,0 x10 ⁷ CFU/g	<i>Streptomyces spp.</i>	8,0 x10 ⁸ CFU/g
<i>Bacillus spp.</i>	8,0 x10 ⁸ CFU/g		

Raw materials: inoculation of endomycorrhizal fungi, simple non-composted vegetal improver, sorghum seeds, rhizosphere bacteria, Micotech.

DOSES AND ADMINISTRATION

Crops	Seed dressing	Dose g/ha
Cereals	Mixed in the quantity of 1 seed per hectare	200-250
Industrial	Mixed in the quantity of 1 seed per hectare	100-150
Legumes	Mixed in the quantity of 1 seed per hectare	250-300

Mix the indicated quantitative of the product to get a homogeneous distribution on seeds.

WARNINGS

Microorganisms are living organisms and, as such, may be subject to a decline in physiological vitality. We therefore recommend application of the product within a maximum of 6 months from the date of production shown on the packaging. Store at a temperature of 10 °C, in unopened package, in a dry place, away from sources of heat or direct sunlight. Space the application of Tri-Start Seed at least 5-7 days from treatment with fungicides. Application of Tri-Start Seed is compatible with the most common synthetic nematocides, insecticides and fertilizers.

FORMULATION

Powder

PACKAGES

0,25 - 0,5 - 1 kg

pH

approx. 7



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TECHNICAL NOTES



Allowed in
Organic Farming



Exclusive Agriges
production technology