

Tri-Start Plus

MICROORGANISMS
LINE

micotech[®]
new active ingredient

Colonises the root and rhizosphere with beneficial microorganisms

1

Improves plant establishment and reduces transplant stress

2

Induces intensive rhizogenesis

3

IMPROVES CROP PRODUCTIVITY BY
RENEWING SOIL MICROBIAL BIOMASS



special fertilizers
for modern
agriculture

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Certified company
ISO 9001
ISO 14001
OHSAS 18001

Tri-Start Plus



DESCRIPTION

Tri-Start Plus is a concentrate of selected microbial strains, produced through the exclusive technological process made in Agriges *Micotech*, which enriches the product with beneficial microorganisms that, once in the soil, improve the rooting of the plant, stimulate root growth (even in case of stress) and create a favourable environment for the development of the crop. The Tri-Start Plus formulation is stable, has a long shelf life and is easy to apply. It also helps to enhance the effectiveness of the different microbial strains in *Micotech* and further stimulate plant metabolism. With Tri-Start Plus, the microbial balance of the rhizosphere is restored and the productive response of the crop is improved, even under stressful conditions.

COMPOSITION

Mycorrhizae (<i>Glomus spp.</i>)	8,25 %	Organic soil improver: simple, non-composted vegetable soil improver	
Rhizosphere bacteria (selected bacterial isolates) including:		Selection of Fungi/Actinomycetes including:	
<i>Azotobacter chroococcum</i> LS132 *	5,0 x10 ⁸ CFU/g	<i>Trichoderma spp.</i>	6,0 x10 ⁸ CFU/g
<i>Bacillus subtilis</i> S3b1 *	5,0 x10 ⁸ CFU/g	<i>Streptomyces spp.</i>	4,0 x10 ⁸ CFU/g

Raw materials: inoculum of endomycorrhizal fungi on sorghum roots, simple uncomposted amendament, rhizospheric bacteria, Micotech.

* Exclusive strain isolated and deposited by Agriges in an international reference microbial collection.

DOSES AND INSTRUCTIONS FOR USE

Crops	Application in Fertigation	Dose kg/ha
Tree crops	From vegetative resumption until harvesting	2,5-5
Horticultural crops	From vegetative resumption/transplanting until harvesting	2,5-5
Industrial crops	From vegetative resumption/transplanting until harvesting	2,5-5
Ornamental crops	During all phases of vegetative cycle	2,5-5

It is recommended to prepare a pre-suspension of 1 kg of product in 10 liters of water and shake vigorously. Then, bring the suspension to the final volume. The aforementioned doses have a purely indicative value and can therefore vary in relation to the soil and climate features of each area.

WARNINGS

The product contains living microorganisms. Store in its closed packages in a cool and dry place, away from sources of heat and out of the light at a temperature between +8 and + 25°C. Do not inhale the dusts. Agriges declines all responsibility in case of incorrect storage and/or handling.

FORMULATION

Wettable powder

PACKAGES

0,5 - 1 - 2,5 - 5 kg

pH (sol. 6 %)

approx. 6,8

CONDUCTIVITY (sol. 10 %)

approx. 18,2 dS/m



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TECHNICAL NOTES



Fertigation



Exclusive Agriges
production technology



Allowed in
Organic Farming