

Tri-Start G

MICROORGANISMS
LINE

1 It prepares the soil to adequately accommodate the crop

2 It rapidly colonizes the root with beneficial micro-organisms, because of Micotech

3 It stimulates root growth by increasing the volume of the explored soil

**BASAL FERTILIZER ENRICHED WITH
SELECTED MICRO-ORGANISMS**



special fertilizers
for modern
agriculture

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Certified company
ISO 9001
ISO 14001
OHSAS 18001

Tri-Start G



DESCRIPTION

Tri-Start G is a formulation enriched with selected fungal and bacterial strains. Applied as a normal basal fertilizer, as well as adding to the nutritional effect, it also performs an effective role in the phytostimulation of newly transplanted plants, the gradual and continual release of nutrients, and microbial enrichment of the soil. Tri-Start G solves the problems of soil fatigue due to the "biological vacuum". Tri-Start G prepares the soil to adequately accommodate the crop since, because of the selected Micotech microbial consortium, the volume of the soil in direct contact with the root is populated by useful microorganisms that are able to "communicate" with the plant and induce it on a path towards more balanced growth.

COMPOSITION

Total Nitrogen (N)	3,0 %	Total Sulphur trioxide (SO ₃)	11,0 %
Organic Nitrogen (N)	3,0 %	Organic Carbon (C) of biological origin	18,0 %
Total Phosphorus pentoxide (P ₂ O ₅)	4,0 %	Organic substance	36,0 %
Total Calcium oxide (CaO)	14,0 %		

Raw materials: protein hydrolysates with variable mineralization, humified mixture of manure (bovine, poultry), vegetable oil cake, calcium sulphate (chalk), Micotech

DOSES AND ADMINISTRATION

Crops	Soil application	Dose kg/ha
Fruit trees	On planting, over the entire surface (1-3 kg/plant if localized)	1000-1500
Horticultural	Before sowing/transplanting during the working of the soil	1000-1500
Industrial	Before sowing/transplanting during the working of the soil	600-1000
Ornamental	Before sowing/transplanting	60-100 kg/1000 mq

The aforementioned doses have a purely indicative value and can therefore vary in relation to the soil and climate features of each area.

WARNINGS

Tri-Start G should be applied 2-4 weeks before transplanting/sowing the crop. The product must be buried with light tilling. In the case of tree crops, distribute it during soil preparation (plowing). After application it is advisable to keep the soil moist until the following transplant/planting/seeding. In the case of geodisinfestation, apply Tri-Start G after the procedure, whereas in the case of solarization, it is possible to apply the product before the procedure.

FORMULATION

Powder

PACKAGES

25 kg

HUMIDITY

5-6%



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Soil
application



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