



AZOFIX

PRODUCT WITH SPECIFIC ACTION
Inoculation of mycorrhizal fungi
PERMITTED IN ORGANIC FARMING



MICROORGANISMS

COMPOSITION

Type of organic soil improver:
simple non-composted
vegetable soil improver

- Mycorrhizae content 0,1%
- Bacteria content of the rhizosphere 10^7 UFC/gr
 - Azotobacter Spp 8×10^7 UFC/gr
 - Azospirillum 8×10^7 UFC/gr
 - Bacillus Rhodospirillaceae Spp

FORMULATION LIQUID

PACKAGING

5 – 10 – 200 kg

N° Reg. SIAN
IT 31092/20

CERT. CCPB
N° 05/2018 MT

BIOAGRONOMIC CHARACTERISTICS

AZOFIX is a product based on nitrogen-fixing bacteria that allow to improve and increase the availability of nutrients in plants. The use of this product allows the plant to assimilate greater amounts of nitrogen from the soil and to fix atmospheric nitrogen making it available directly to the plant itself.

AZOFIX, given its working characteristics, allows a saving of 40% to 60% of nitrogen units chemically supplied to the soil, the microbiological system allows to feed the plant with a fundamental element for growth and for the quality of both the root system and the leaf apparatus. Nitrogen fixation occurs homogeneously for a duration of 60-70 days.

FINAL RESULT

- Natural fixation with nitrogen input from 50 to 60 units both to the soil and directly to the plant
- Increase in crop quality (protein) and production.
- Increased resistance to fungal diseases and continuity of nutrition to the plant.

DOSES AND METHODS OF USE

Type of application: FOLIAR

It is applicable on all crops both in open ground and in greenhouses, but it is particularly recommended for: Vine, Corn, Soft and hard wheat, Barley, Soy, Chickpeas, Beets, Fruit plants, Horticultural in general, Floricultural and Mental Orna, etc ...

DOSAGE: 2,5 kg/ha, it is advisable to combine it with 2,5 KG di SPECIAL ENERGY o STIM BLACK

APPLICATIONS • It should be applied with the Wheat weeding bar at the time of spring weeding (end of March / April). Corn with 5-6 leaf, Soy after the second clover, fruit and vineyard plants should be applied in May.

WARNINGS • The product is miscible with most pesticides other than copper-containing or antibacterial products. It is however necessary, in any case, to perform a test before application. The manufacturer is not liable for damage caused by improper use of the product.



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