



# AZOFIX

SPECIFIC ACTION PRODUCT  
Inoculation of mycorrhizal fungi  
ALLOWED IN ORGANIC FARMING



LIVE MICROORGANISMS

## COMPOSITION

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

- Mycorrhizal content 0.1%
- Rhizosphere bacteria content  
3x10<sup>8</sup> CFU/gr
- Azotobacter Venelandi Spp  
1x10<sup>8</sup> CFU/gr
- Azospirillum Spp 1x10<sup>8</sup>CFU/gr
- Bacillus Rhodospirillaceae Spp  
1x10<sup>8</sup> CFU/gr

## FORMULATION

LIQUID

## PACKAGING

5 kg tank  
10 kg jerry can  
200 kg drum

SIAN Reg. No.

IT 31092/20

CERT. CCPB

N° 05/2018 MT

## BIOAGRONOMIC CHARACTERISTICS

AZOFIX is a product based on nitrogen-fixing bacteria that improve and increase the availability of nutrients in plants. The use of this product allows the plant to assimilate greater quantities 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 the units of nitrogen chemically applied to the soil, the microbiological system allows the plant to be fed with a fundamental element for growth and quality both from the root system and from the leaf system. The fixation of nitrogen takes place homogeneously for a duration of 60-70 days.

## FINAL RESULT

- Natural fixation with nitrogen supply of 50 to 65 units both to the soil and directly to the plant
- Increased crop quality (protein) and production.
- Greater resistance to fungal diseases and continuity of nourishment to the plant.

## DOSES AND METHODS OF USE

Type of application: FOLIAR

It can be applied to all crops both in the open field and in greenhouses, but it is particularly recommended for: Vines, Corn, Soft and Durum Wheat, Barley, Triticale, Soybeans, Chickpeas, Beetroots, Fruit Plants, Horticulture in general, Floriculture and Ornamentals, etc.

DOSAGE: 2.5 kg/ha, it is recommended to combine it with 2.5 KG of SPECIAL ENERGY or STIM BLACK

**APPLICATIONS** • It should be applied with the weeding bar to the wheat at the time of spring weeding (end of March/April). Corn with 5-6 leaves, Soybean after the second trifoliolate, in fruit and vineyard plants it should be applied in May.

**WARNINGS** • *The product is miscible with most pesticides other than products containing copper or antibacterials. However, it is necessary, in any case, to carry out a test before application. The manufacturer is not liable for damage caused by improper use of the product.*



**SPECIALAGRI S.R.L.**

Via Veneto 8 • Cologna Veneta (VR) • Italy

Tel. +39 0442 412833

info@specialagri.it

[www.specialagri.it](http://www.specialagri.it)