



# ABBA



MICROORGANISMS

## COMPOSITION

Type of organic soil conditioner: simple non-composted plant amendment

- Mycorrhizae content 0.1%
- Rhizosphere bacteria content:  $10^7$  CFU/g

## FORMULATION LIQUID

## PACKS

- 5 kg jerry can
- 10 kg jerry can

**SIAN Reg. No.**  
IT 40326/23

**CERT. CCPB**  
N° 05/2018 MT

**SPECIFIC ACTION PRODUCT**  
Mycorrhizal fungus inoculum

PERMITTED IN ORGANIC FARMING

## BIOAGRONOMIC CHARACTERISTICS

ABBA is a set of newly researched microorganisms such as various families of *Streptomyces* Spp, multiplying and developing secondary metabolites, endowed to make the plant balanced and resistant to various stresses.

These microorganisms make the plant balanced in its metabolism and you can see some advantages, such as:

- Low presence of nematodes and eggs;
- Better rooting of the seedling;
- Scarce presence of insects that settle in the plant itself;
- Increased nutrient absorption.

## DOSAGE AND METHOD OF USE

Type of application: ROOT/ FOLIAR

CULTURE	FOLIAR	RADICAL	NR Applications
VINEYARDS	4-5 kg/ha	7-10 kg/ha	Foliar treatments should always be repositioned 5-7 days after the first
ORCHARDS	4-5 kg/ha	7-10 kg/ha	
CEREALS	3-5 kg/ha		
BERRIES	4-6 kg/ha	7-10 kg/ha	
HORTICULTURAL	5 kg/ha	5-7 kg/ha	

**It is recommended to combine it with LECITINA**

**APPLICATIONS** • It can be distributed to the soil with a hose or other, it must be repeated several times depending on the vegetative cycle of the crop.

It has no waiting time and leaves no residue. The product is recommended to be applied with LECITINA.

**CAUTION** • The product is miscible with most pesticides except products containing copper or antibacterials. However, it is necessary to perform a test before application. The manufacturer is not liable for damage caused by improper use of the product.



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