



# Specialties

## MYCOZONE



This stimulant is alternatives to maximize benefits in the nutritional improvement of plants and in the reduction of biotic and abiotic stresses.

### CHARACTERISTICS:

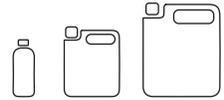
- Increasing growth and colonization of roots
- Nourishes and strengthens the plant naturally increased physical resistance of the roots
- Reduces transplant stress and resistance Nematodes
- Increase the ability of plants to absorb water and nutrients by increasing the effective absorbing surface area of root systems

### COMPONENTS:

	<b>w/v</b>
Organic Nitrogen (N) .....	3%
Potassium Oxide (K <sub>2</sub> O) .....	2.5%
Organic Carbon .....	15%



### PACKAGING: 1L, 5 L, 20 L



		CROP	PERIOD OF APPLICATION	DOSE
<b>DIRECTION FOR USE</b>	FERTIGATION	FRUIT CROPS (STONE FRUIT, CITRUS, TABLE GRAPE)	Immediately after transplantation	15-20 L/ha
		VEGETABLES (CUCUMBER, ZUCCHINI, EGGPLANT, PEPPER, TOMATO)	In open field and greenhouses after transplant every 10-15 days	15-20 L/ha
		ROW CROPS (WHEAT, MAIZE, OIL SEED RAPE, SUNFLOWER, SOYBEAN, RICE, SORGHUM)	Immediately after transplantation 1-2 applications	15-20 L/ha



# MYCOZONE

IMPROVE NUTRIENT AND WATER UPTAKE AND INCREASE DISEASE RESISTANCE

GET MORE NUTRIENT

Arbuscular Mycorrhizal Fungi (AMF) constitute a group of root obligate biotopes that exchange mutual benefits with about 80% of plants. They are considered natural bio fertilizers, since they provide the host with water, nutrients, and pathogen protection, in exchange for photosynthetic products. Furthermore, AMF can also have a direct effect on the ecosystem, as they improve the soil structure and aggregation. Beneficial Arbuscular Mycorrhizal Fungi is one of the important cornerstones of sustainable agricultural systems. The Flavonoid, has been reported to enhance AMF sporulation and effectively of Mycorrhizal plants. This stimulant is alternatives to maximize benefits in the nutritional improvement of plants and in the reduction of biotic and abiotic stresses.

