

**MUST** is a liquid organic nutritional supplement for the plants containing saccharides, amino acids, humic and fulvic acids, proteins, chelated micronutrients, oils, natural wetting agents and plant extracts. These organic compounds are essential for the full coverage of the nutritional needs of the plants but also for the enrichment of the soil with substances that activate the soil mineral nutrients making them assimilable by the plants and increasing the absorption of the fertilizers by the plants roots.

### PROPERTIES

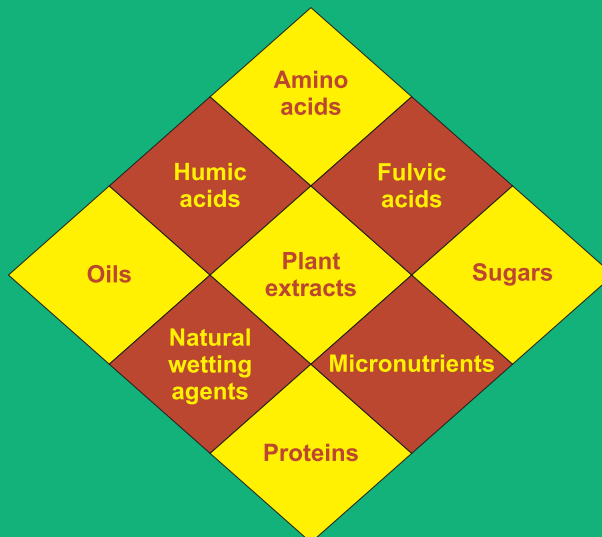
- ◆ Supplements the plants with nutrients and achieves the full coverage of the nutritional needs of all crops.
- ◆ Increases the uptake of minerals by the plants by reducing the leaching and the evaporation of the applied fertilizers. In this way the cost of fertilization is reduced, the contamination of the environment is avoided and the plant growth is fortified.
- ◆ Increases the beneficial soil microorganisms which make the soil nutrients readily available to the plants.
- ◆ Supplements the soil with organic matter.
- ◆ Due to the better nutrition of the plants, MUST increases plants productivity and achieves high yield crops.
- ◆ The proper nutrition of the plants leads to increased carbohydrate synthesis which means a harvest with better quality and plants with enforced immune system.

**SHAKE WELL BEFORE ANY USE**

## Liquid Organic Nutritional Supplement for the Plants

# MUST

Complex of organic compounds for complete nutrition, vigorous growth and improved absorption of the mineral fertilizers



Net Content

1  5  12 l  25 l  200 l

Produced by

**HUMOFERT** 

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### APPLICATIONS - APPLICATIONS RATES

It can be applied in the soil by fertigation through the irrigation/fertilization system or by drenching the root zone at the following application rates:

Greenhouse crops (cucumber, tomato, pepper, eggplant, melon, squash): 20-40 l/ha (Applications: Every 7-10 days starting 1 week after transplanting)

Open field fruiting vegetables (tomato, pepper, squash, eggplant, watermelon, melon): 5-20 l/ha (Applications: Every 7-10 days starting 1 week after transplanting)

Cabbage, Cauliflower, Broccoli, Lettuce, Endive, Asparagus: 10-20 l/ha (Applications: Every 5-7 days starting right after planting)

Strawberry: 1-3 ml per plant (Applications: Every 7-10 days starting 10 days after transplanting)

Potato, Carrot, Red beet, Onion, Sugar beets: 5-20 l/ha (Applications: Every 7-10 days starting right after planting)

Parsley, Celery, Dill: 10-20 l/ha every 15 - 20 days

Rice: 10-20 l/ha (Applications: Every 10-15 days starting right after the emergence of the rice from the water)

Ornamentals: 1-3 ml per plant every 10-15 days

Bushes: 2-5 ml per bush every 10-15 days

Lawns, Turfs: 20-30 l/ha every 10-15 days

Vineyard: 10-30 l/ha (Applications: With every watering)

Citrus, Kiwi: 5-20 l/ha (Applications: With every watering)

Apples, Pears, Figs: 5-20 l/ha (Applications: With every watering)

Apricots, Peaches, Cherries, Plums, other stone fruits: 5-20 l/ha (Applications: With every watering)

### COMPATIBILITY

It can be mixed with the most pesticides, as well as with liquid and water soluble fertilizers. In any case it is always recommended to conduct a compatibility test before mixing in the tank.

### CAUTION

Store it well sealed in its container. Wash thoroughly your hands after handling. Protect it from frost and keep it out of direct sun light. Harmful if swallowed. Avoid contact with skin and eyes.

**KEEP OUT OF REACH OF CHILDREN**