

MUST

ORGANIC LIQUID
NUTRITION SUPPLEMENT

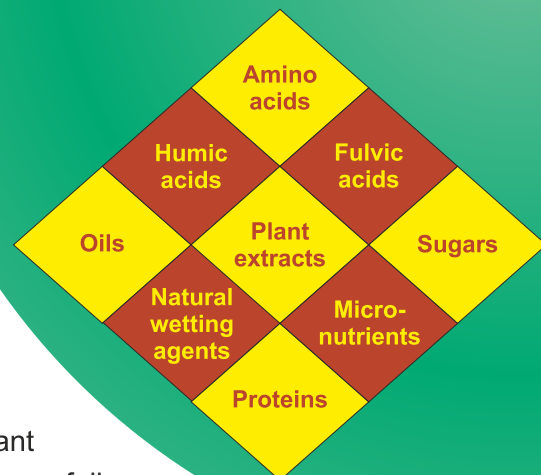
Must contains saccharides, amino acids, humic and fulvic acids, proteins, chelated micronutrients, oils, natural wetting agents and plant extracts. All the above organic compounds are essential for full coverage of the nutritional needs of plants as well as for the enrichment of soil with substances that activate mineral nutrients, making them assimilable by plants and increasing the absorption of fertilizers by plants roots.

STANDARD ANALYSIS

- Amino acids
- Sugars
- Humic acids
- Fulvic acids
- Trace elements
- Oils
- Plant extracts
- Natural wetting agents
- Proteins

CROPS

- Greenhouse fruit vegetables
- Open field fruit vegetables
- Vegetables
- Strawberry
- Potato-Carrot-Beet root
- Onion-Beet roots
- Rice
- Ornamental plants-bushes
- Lawn-Turfs
- Vineyard
- Citrus trees
- Kiwi
- Pome fruits
- Stone fruits



PROPERTIES

- It supplements plant nutrition and achieves full coverage of the nutritional needs of all crops.
- It reduces leaching and evaporation of the applied fertilizers, reducing the cost of fertilization.
- It increases beneficial soil microorganisms which render soil nutrients readily available to plants.
- It replenishes lost organic matter of soil.
- It contributes to the achievement of high yields.
- It improves the qualitative characteristics of harvest.
- It fortifies plants immune system.



PACKAGES

*Plastic Bottle 250 ml	box of	50 pieces
Plastic Bottle 1 l	box of	16 pieces
Plastic Cont. 5 l	box of	4 pieces
Plastic Cont. 12 l	-	
Plastic Cont. 25 l	-	
Plastic Drum 200 l	-	
*Pl. Tank (IBC) 1,000 l	-	

*Available upon request