



Micromina 350

Micronutrient organic fertilizer, chelated with amino acids

Formulation: Powder

Saturation level: 300 grams per liter



HANNANN NAHADE ASIA

SOIL REGENERATION ,
SUSTAINABLE CULTIVATION

Introduction

Micromina 350 HANNANN is a collection of micronutrient elements, iron, copper, boron, zinc and manganese, which is chelated with a high percentage of amino acids. This product is produced under modern biotechnology methods, which is completely soluble in water and free of sodium and chlorine. Micromina provides organic nitrogen from free amino acids that can be directly consumed by the plant. This product can be used through foliar spraying and with irrigation water.

Benefits and Particulars

- Preventing the occurrence of deficiency of micronutrient elements and eliminating the symptoms caused by the lack of these elements in the plant
- Increasing the absorption of nutrients through roots and leaves
- Stimulating natural growth and improving enzyme activities in the plant
- Increasing the content of sugar, protein and vitamins in the plant
- Increasing the resistance of plants against environmental stresses (drought and frost)
- Increasing the effectiveness of pesticides and fungicides in plants and protecting plants from diseases by making the required amino acids available.
- Increasing quantitative and qualitative performance
- Reducing the occurrence of some plant diseases

Improving water retention capacity, increasing soil permeability - and fertility

Element	Percent	Element	Percent
Total Nitrogen	6	Soluble Manganese	2/01
Total Amino Acid	35	Soluble Zinc	2/33
Free Amino Acid	35	Soluble Copper	0/45
Soluble Magnesium	7	Soluble Boron	0/9
Soluble Iron	2/45	Soluble Molybdenum	0/25

Product	Method of Use	Amount of Use
Garden	Water irrigation	2-3 Kg in hectare
	Foliar Spraying	1-1.5 Kg in 1000 Liter of Water
Agricultural	Water irrigation	1-2 Kg in hectare
	Foliar Spraying	1-1.5 Kg in 1000 Liter of Water

Notes:

- Avoid mixing with very acidic and alkaline compounds.
- Spraying should be done early in the morning or at sunset.
- In case of mixing with other compounds and poisons, it should be tested first in a small amount and at a limited level.