



**PRODUCT INFO
& DATASHEET**

PRIMO-OLIGOMIX –L SUPER

Liquid NPK fertiliser with macro and micro-nutrients, amino acids and organic matter.

Revised 8/2021

1/ PRODUCT DESCRIPTION

PRIMO-OLIGOMIX –L SUPER, NPK fertiliser WITH MICRO-NUTRIENTS (Fe, Mn, Zn, Cu, B y Mo) AND AMINO ACIDS. It is a complete liquid fertilizer for plants that contains the macronutrients, micronutrients, amino acids and organic matter necessary to provide the plant with optimal development and flowering. Intensifies the natural colors of the flowers and the leafiness of the plant.

PRIMO-OLIGOMIX –L SUPER is a product with a broad spectrum of application, a universal liquid fertilizer, valid for indoor plants, outdoor plants, nurseries, seedlings in fruit trees, vegetables, etc.

2/ PRODUCT SPECIFICATIONS

*** CHEMICAL COMPOSITION**

Elements	% w/w
Total nitrogen (N)	6.4
Ammonic nitrogen (N)	0.6
Organic nitrogen (N)	0.5
Ureic nitrogen (N)	5.0
Water soluble Phosphorus (P ₂ O ₅)	6.0
Water soluble Potassium (K ₂ O)	7.0
Boron (Bo) water soluble	0.015
Copper (Cu) water soluble, EDTA chelated	0.002
Iron (Fe) water soluble, EDDHSA chelated	0.10
Manganese (Mn) water soluble, EDTA chelated	0.03
Molybdenum (Mo) water soluble	0.001
Zinc (Zn) water soluble, EDTA chelated	0.04
Free amino acids	2.0

*** CHARACTERISTICS & PHYSICAL PROPERTIES**

pH (direct measure) : 6.7-7.7

Iron chelated with EDDHSA

Density : 1.17-1.23 g/cc

Manganese, Zinc and copper chelated with EDTA, Boron and Molybdenum in mineral form.

3/ RECOMMENDED APPLICATIONS & DOSING INSTRUCTIONS

*** DOSAGES**

PRIMO-OLIGOMIX Plus Product can be applied in different crop stages following recommended dosages.

*** COMPATIBILITY**

PRIMO-OLIGOMIX Plus is compatible with most pesticides and fertilizes. It is recommended a preliminary compatibility test.

*** DIRECTIONS FOR USE**

PRIMO-OLIGOMIX Plus is an inductor and enhancer of flowering, growth, fruiting and overall plant development. Product increases resistance to abiotic stress and pathogen of crops.

Foliar application:

Crop	Dosage (cc/ 100 l)	Applications
Horticulture	300-500	Every 1-2 weeks
Fruit and Citrus	150-300	2-4 treatments during flowering and fruiting
Rice, wheat and barley	200-300	Before tillering
Olive	100-150	Pre and post flowering
Beet and potato	100-200	With other applications
Vineyard	150-300	During flowering and 2 weeks before harvest
Ornamental	100-200	Early stages

To be used only where there is recognized need. Do not exceed the appropriate dose rates. Respect the use conditions.

Any information in this publication is believed to be accurate and is given in good faith, but is for the customer to satisfy itself of the suitability for its own particular purpose. No representation, warranty or guarantee is made to its accuracy, reliability or completeness.

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Keep out of reach of children. Keep away from foodstuffs, beverages and feed. Avoid contact with skin and eyes. Keep the container tightly closed in a well ventilated, cool and dry place. This product is sensitive to heat and humidity. Perform compatibility test prior to any mixture. Shake before using

4/ SHELF LIFE

2 years if properly stored, dry, away from direct sunlight.

5/ PACKING

Bottles of 5 lt and 20 lt, containers of 100 lt and tanks. Consult with commercial department for other kind of packaging.

SAP INTERNATIONAL CORPORATION by guarantees the contents and formulation indicated in the datasheet and label, but not mixtures or manipulations carried out with the product. In case of mixture or combination with other products it should be previously tested for compatibility.