

HORGOSOL-ENNE

ORGANIC MINERAL NITROGEN FERTILIZER LIQUID SUSPENSION WITH MICRO

DESCRIPTION

It is characterized for nitrogen present in the four forms (organic, urea, ammonia and nitric acid) with sulfur.

The formulation was studied to stimulate and harmonize the kicking-production development of the plants.

The organic fraction is consists of a matrix protein hydrolyzed by away enzyme, rich in free amino acids of low molecular weight.

These substances conduct a stimulating action at different vegetative phases of the plants and thanks to their properties carriers extol the nutritional action of the nitrogen and of the sulfur as they favor a rapid distribution on tissues of the plants.

Thanks to this feature the product is also indicated for overcoming of moments of enviromental stress or of irregularity of the growth

METHOD 'AND DOSAGE

pome fruit, stone fruit (apple, pear, cherry, peach, apricot, plum) : Foliar: 250-350 gr. / hl

vine, kiwifruit, citrus and olive : Foliar: 250-350 gr. / hl

horticulture: (tomatoes, eggplant, pepper, melon, cucumber, courgette, salads, strawberry, bean) : Foliar: 200-300 gr. / hl

flowers and ornamentals : Foliar: 100-200 gr. / hl

industrial crops and extensive generally (potato, tobacco, corn, sunflower, corn, beet, medical) : Foliar: 500-600 gr. / hl of wheat-barley tillering up to 5 kg / hl; from barrel in then 2% of the volume of water used.

Repeat 2-3 times depending on the needs

The doses given are the result of applied and calculated for distributions to normal volumes of water. For the correct application in the specific climate, soil and crop, it is advisable to consult your service technician. Respect the time of shortage.

COMPOSITION

Total Nitrogen (N).....	24.0%
Organic Nitrogen (N).....	0.8%
Nitric Nitrogen (N).....	4.5%
Ammonia Nitrogen (N).....	6.2%
Urea Nitrogen (N).....	12.5%
Sulfur trioxide (SO ₃) soluble in water	8.0%
Copper (Cu) soluble in water	0.06%
Copper (Cu) chelated with EDTA	0.06%
Iron (Fe) soluble in water	0.05%
Iron (Fe) chelated with EDTA	0.05%
Manganese (Mn) soluble in water	0.04%

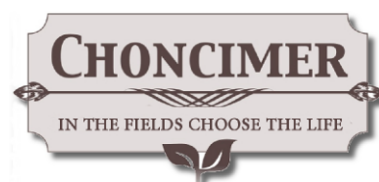
Organic fertilizers or soil improvers / for at least 21 days after application banned to feed the animals from breeding with herbaceous plants taken through the pasture or administered after that were collected.

Mineral fertilizers: urea and ammonium nitrate solution, solution of ammonium thiosulphate. Copper chelate (EDTA) chelate of iron (EDTA) chelate MANGANESE (EDTA) chelate ZINC (EDTA) Organic components: fleshing fluid suspension.

Chelating agents: EDTA

pH range that ensures good stability 'of the chelated fraction: 4-8

The methods of analysis not reported are internal methods of the manufacturer.



FERTILIZERS

Organics, Liquids, Correctives, Idrosolubiles, Organ-Minerals
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