

LEAF FERTILIZER LIQUID (single)

AZOMINERAL-S

NITROGEN FERTILIZER SOLUTION (S 30) with copper (Cu), iron (Fe), manganese (Mn) and zinc (Zn)

DESCRIPTION

It's particularly recommended during periods of increased vegetative activity of the plant, when the demand is highest retentions.

The formulation is characterized by the association of the three forms of nitrogen with sulfur derived from thio forms.

The particular composition formulated, the presence of suitable coformulants, facilitate greater recovery when the vegetative species biotic and abiotic (hail, frost, arrests vegetative, etc ...) slow down the normal operation of the plants.

The formula enhances the synthesis of chlorophyll and therefore the synthesis of carbohydrates and amino acids, sulfur, ensuring a greater vegetative growth of treated crops for the production not only in quantity but also in quality.

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, zucchini, salad, 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)	18%
Nitric Nitrogen (N)	2%
Ammonia Nitrogen (N)	9%
Urea Nitrogen (N).....	7%
Sulfur trioxide (SO ₃) soluble in water	30%
Copper (Cu) water soluble	0,06%
Copper (Cu) chelated with EDTA	0,06%
Iron (Fe) water soluble	0,05%
Iron (Fe) chelated with EDTA	0,05%
Manganese (Mn) water soluble	0,04%
Manganese (Mn) chelated with EDTA	0,04%
Zinc (Zn) soluble in water	0,06%
Zinc (Zn) chelated with EDTA	0,06%

agente chelante: EDTA -

Intervallo di pH che garantisce una buona stabilita' della frazione chelata: 3 - 9

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

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FERTILIZERS

Organics, Liquids, Correctives, Idrosolubles, Organ-Minerals

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CE FERTILIZER

Suitable for use in horticulture

