

FOLIAMIN KELATEX

Solution of nitrogen fertilizer (S 7) with boron (B), copper (Cu), iron (Fe), manganese (Mn), molybdenum (Mo), and zinc (Zn)

DESCRIPTION

It is characterized for the combination of nitrogen, present in three forms (urea, ammonia and nitric acid), with sulfur derived from thiosulfate.

It provides a balanced ratio S / N into the plant allowing of to improve the production, especially in cereals. Increases protein synthesis and in particular the sulfur amino acids, the specific weight of the grain, photosynthesis.

The presence of sulfur gives the product a strong reducing agent activity against the micro-elements present in the soil and in particular of Iron and Manganese encouraging the absorption at radical level and improves the overall health status of the plant

METHOD 'AND DOSAGE

In foliar fertilization should be used with an appropriate volume of water.
Grains can be combined with fungicide treatments in the presence of the flag leaf with doses of 2-3% compared to the volume of water used.

In fertigation 30-80 kg / ha.

*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 (N) Nitrogen	26.0%
Nitric (N) Nitrogen	6.0%
Ammonia (N) Nitrogen	7.0%
Urea (N) Nitrogen	13.0%
Sulfur trioxide (SO ₃) soluble in water	7.0%
Boron (B) soluble in water	0.05
Copper (Cu) soluble in water	0.02%
Copper (Cu) chelated with EDTA	0.02
Iron (Fe) soluble in water	0.05%
Iron (Fe) chelated with EDTA	0.05%
Manganese (Mn) soluble in water	0.04%
Manganese (Mn) chelated with EDTA	0.04%
Molybdenum (Mo) soluble in water	0.005%
Zinc (Zn) soluble in water	0.02%
Zinc (Zn) chelated with EDTA	0.02%

chelating agents: EDTA

Interval of PH that ensures a good stability 'of the chelated fraction: 3-9

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



FERTILIZERS

Organics, Liquids, Correctives, Idrosolubles, Organ-Minerals

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