

TIOLIFE



Ammonium thiosulfate solution.



GUARANTEED RICHNESS

Ammoniacal Nitrogen (N): 11,5% = 15,3% w/v

Total Nitrogen (N): 11,5% = 15,3% w/v

Sulfur trioxide (SO₃) soluble in water: 64% = 85% w/v

Sulfur trioxide (SO₃) soluble in water in thiosulfate format: 60% = 80% w/v



GENERALES FEATURES

TIOLIFE is a concentrated Ammonium thiosulfate solution. It is a product that contains mostly Nitrogen, followed by Sulfur. When applying **TIOLIFE** to any crop, Sulfur, in thiosulfate form, transforms itself into sulfate and elemental sulfur finely divided.

The sulfur as sulfate is easily assimilated by the plant and elemental sulfur, which is insoluble in water, remains available to the plant gradually through a long period of time.

TIOLIFE is a nitrification inhibitor, as it delays the process where ammonium nitrogen turns into nitric nitrogen. Also, it is used as a urea hydrolysis inhibitor, a soil acidifier, and to recover saline soils.



DOSE AND INSTRUCTIONS FOR USE

Fertigation: it is diluted in irrigation water using from 50-100 liters per hectare spread in as many irrigations as possible.



APPLICATION SEASON

In general, for all types of crops (**citrus, olive, grapevines, vegetables, fruits in general, etc.**), it is recommended its application at any moment of the vegetative cycle.



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