

## LIQUID FERTILIZERS

# DIAFILLON 650

## LIQUID FERTILIZER AMMONIUM THIOSULPHATE

### COMPOSITION

TOTAL AVAILABLE NITROGEN (N): 12%  
SULFUR PHOSPHATE (SO<sub>3</sub>) : 65%

### FEATURES

DIAFILLON 650 is a compound based on ammonium thiosulphate. It is a synthetic compound with a very high liquid SO<sub>3</sub> content.

The product, for its peculiar formulation, has proved very effective in the following cases:

- as antichlorosis in alternative of chelated iron or rather in combination with them;
- as an acidifying agent and to reduce the soil salinity;
- to reduce nitrogen losses up to 50% of the total units administered;
- to increase the phosphorous availability of the soil.

### DOSES AND USE PATTERNS

The product can be used in a mixture with other NPK component and with the greater part of the herbicide; avoid mixing the product with acid reactive substances, i.e. phosphoric acid 54%.

ROOT APPLICATIONS: 10-12 Kg per 1000 m<sup>2</sup>. Repeat the applications 3-5 times at 20 day intervals from the early crop cycle until harvesting. Where the crop are mechanically harvested (i.e. processing tomato) interrupt the application one month before harvesting.

PACKING: 6-12-30 KG CANS, 250 KG DRUMS, 1300 KG TANKS.