



AZOTO 30 L EC FERTILIZER

Liquid simple mineral fertilizer-ammonium nitrate and urea solution.

Composition:

Total nitrogen(N)	30%
Ammoniacal nitrogen.....	7,5%
Nitric nitrogen.....	7,5%
Ureic nitrogen.....	15%

The product is stable to standard temperature and pressure. To store to temperature between 4°C and 35°C. The product isn't combustible.

Characteristics:

AZOTO 30 L assures a gradual and constant absorption of nitrogen from plants for the contemporary presence of nitric, ammoniacal and ureic nitrogen.

Generally nitrogen stimulates the plants growth. After the first growth stage demand of nitrogen reduces, but metabolic action goes on with elaboration of complicated substances (sugar, starch, fats and proteins) destined to fruits, seeds, bulbs and roots.

Dose and instructions for use - fertirrigation

Vegetables and strawberry: 5-10 Kgs per 1,000 sm of soil every 8/10 day in the first vegetative stages and during increasing stage of fruits.

Citrus, olive, vine, and actinidia: 70-120 Kgs per hectare during increasing stage of fruits.

Pear, apple, peach, apricot, plum and cherry: 70-120 Kgs per hectare during increasing stage of fruits.

Fodder and industrial crops: 50-100 Kgs per hectare in the first vegetative stages.

Ornamental and flowering plants: 5-10 Kgs per 1,000 sm of soil every 8/10 days in the first vegetative stages.



FOSFORO 54 L

Liquid simple mineral phosphatic fertilizer-phosphoric acid.

Composition:

Phosphoric anhydride(P_2O_5) water soluble	54%
From phosphoric acid.	

The product is stable to standard temperature and pressure. To store to temperature between 4°C and 35°C. The product isn't combustible.

Characteristics:

FOSFORO 54 L gives just quantity of phosphor when there is a particularly request due to requirements of the crops or to difficulty of absorption. FOSFORO 54 L does an acidifying action in the soil.

Dose and instructions for use - fertirrigation

Vegetables and strawberry: 5-10 Kgs per 1,000 sm of soil every 8/10 day from the first vegetative stages until flowering.

Citrus, olive, vine, and actinidia: 70-120 Kgs per hectare during flowering.

Pear, apple, peach, apricot, plum and cherry: 70-120 Kgs per hectare during flowering.

Fodder and industrial crops: 50-100 Kgs per hectare in the first vegetative stages.

Ornamental and flowering plants: 5-10 Kgs per 1,000 sm of soil every 8/10 days from the first vegetative stages until flowering.