



DESCRIPTION

Manvert 8-8-6 is a liquid solution of NPK fertilizer with chelated micronutrients for foliar application.

FEATURES

Manvert 8-8-6 is a foliar fertilizer containing nitrogen, phosphorus and potassium in relation 1-1-0,75 formulated to provide those key elements to the plant, at the more demanding periods in those is necessary an additional supply of nutrients of which the plant can be provided only through the soil.

Manvert 8-8-6 provides the plant a balance between all macro and micronutrients, so that can be used at any stage of crop growth.

Manvert 8-8-6 improves the vegetative growth of plants, provides greater resistance to crops from adverse weather conditions and improves the preparation of fruit buds, giving more homogeneous fruits and better quality. It eliminates nutritional chlorosis, deformation of the fruit, alternating production, depressive effects of the products for parasites and pests of crops.

REMARKS

Manvert 8-8-6 can be used in all kinds of crops. Manvert 8-8-6 is compatible with most commonly used pesticides and fertilizers of PHYTOGRAINES, except mineral oil and alkaline reaction products.

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CHEMICAL COMPOSITION

Total Nitrogen(N) : 8,0% w/w (9,6% w/v)

Nitric Nitrogen (N) : 2,5% w/w (3,0% w/v)

Ammonium Nitrogen (N) : 3,1% w/w (3,7% w/v)

Ureic Nitrogen (N) : 2,4% w/w (2,9% w/v)

Phosphoric Anhydride (P₂O₅) water soluble : 8,0% w/w (9,6% w/v)

Potassium Oxide (K₂O) water soluble : 6,0% w/w (7,2% w/v)

Copper (Cu) water soluble : 0,005% w/w (0,006% w/v)

Manganese (Mn) water soluble : 0,01% w/w (0,01% w/v)

Zinc (Zn) water soluble : 0,005% w/w (0,006% w/v)

Copper, manganese and zinc chelated with EDTA.

pH 5-6. Chlorurs <1%.

APPLICATIONS ET USE RECOMMENDATIONS

Manvert 8-8-6 is applied by foliar spraying, giving between 4-6 treatments every 15-20 days from setting, during the growth of the fruits and especially in the pre-harvest stages.

Stone fruits 250-500 cc/hl, 3-5 l/ha

Top fruits (apple, pear) 250-500 cc/hl, 3-5 l/ha

Citrus 250-500 cc/hl, 3-5 l/ha

Vegetables 200-400 cc/hl, 2-4 l/ha

Flowers and ornamentals 150-300 cc/hl, 2-4 l/ha

Extensive crops, fodder crops 3-6 l/ha every application. Fertigation 10-12 l/ha and day

NPK's + Trace elements

