



PACKAGING:





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GUARANTEED ANALYSIS

Total Nitrogen (N)	: 10 % (w/v)
Urea Nitrogen (NH ₂ -N)	: 10 % (w/v)
Water Soluble Phosphorus Pentasoxide (P ₂ O ₅)	: 5 % (w/v)
Water Soluble Potassium Oxide (K ₂ O)	: 10 % (w/v)
Water Soluble Boron (B)	: 0,1 % (w/v)
Water Soluble Copper (Cu)	: 0,02 % (w/v)
Water Soluble Zinc (Zn)	: 0,05 % (w/v)

NUTPOWER 10-5-10+ME

BENEFITS

- NUTPOWER 10-5-10+ME has a unique formulation designed for hazelnuts.
- NUTPOWER 10-5-10+ME is a special plant nutrition product used beside Nitrogen, Phosphorus, Potassium, as well as many micro elements.
- NUTPOWER 10-5-10+ME increases chlorophyll formation in plants. This increases the production of nutrients, proteins, sugars and organic acids.
- NUTPOWER 10-5-10+ME applied to plants results in much greater resistance to stress factors (cold, rain, drought, wind etc.).
- NUTPOWER 10-5-10+ME increases fruiting when bearing homogeneous fruit before blooming. When used during the fruit development period, fruit quality increases.
- NUTPOWER 10-5-10+ME plays an important role in the colouring of fruit, increase of oil ratio, increase of dry matter (brix) ratio and increase of anthocyanins (aromatic properties).
- NUTPOWER 10-5-10+ME increases the activity of the enzymes available in the soil.
- NUTPOWER 10-5-10+ME increases photosynthesis and has an affect on food formation.
- NUTPOWER 10-5-10+ME increases starch synthesis and starch amount on the nuts.
- NUTPOWER 10-5-10+ME helps carry water and plant nutrition elements.
- NUTPOWER 10-5-10+ME helps carry and store photosynthesis products.

Liquid NPK Fertiliser

Liquid Macro-Micro Nutrient Fertilisers

FEATURES

NUTPOWER 10-5-10+ME is a specially prepared formula for the normal development and plentiful supply of quality nuts. This is determined by the nutritional needs of the plants, during its development. The macro and micro elements that are available inside it are specially formulized for nut farmers.

USAGE AREA, FORM, TIME AND QUANTITY

USAGE AREA	APPLICATION TIME	SOIL APPLICATION	FOLIAR APPLICATION
Hazelnut (All Type of Nuts)	When required during any period.	15 - 20 Lt. / Ha (3 - 4 applications)	150 - 200 cc. / 100 Lt. Water
Open Field Vegetables	When required during any period.	15 - 20 Lt / Ha (3 - 4 applications)	150 - 200 cc. / 100 Lt. Water
Greenhouse Vegetables	When required during any period.	20 - 40 Lt. / Ha (3 - 4 applications)	150 - 200 cc. / 100 Lt. Water
All Stone and Pome Fruit Trees	When required during any period.	20 - 30 Lt. / Ha (2 - 3 applications)	250 - 300 cc. / 100 Lt. Water
Vineyard, Citrus Trees, Olive Trees, Industrial Plants	When required during any period.	20 - 30 Lt. / Ha (2 - 3 applications)	200 - 350 cc. / 100 Lt. Water
Apply Green Field and Landscaping. (Soccer Pitch, Turf and Golf Courses)	When required during any period.	10 Lt. / Ha (1 - 2 applications)	150 - 200 cc. / 100 Lt. Water
Canola, Sunflower, Rice, Corn, Cotton, Sugar Beet etc.	When required during any period.	15 Lt. / Ha (1 - 2 applications)	150 - 200 cc. / 100 Lt. Water

MIXABILITY

It is recommended to conduct small container compatibility tests before mixing with the other products. To be used only if required, and do not exceed the recommended dosages.