



GUARANTEED ANALYSIS

Total Nitrogen (N)	: 6 % (w/v)
Urea Nitrogen (NH ₂ -N)	: 6 % (w/v)
Water Soluble Phosphorus Pentasoxide (P ₂ O ₅)	: 3 % (w/v)
Water Soluble Potassium Oxide (K ₂ O)	: 12 % (w/v)
Water Soluble Magnesium Oxide (MgO)	: 2 % (w/v)
Amino Acid Free	: 2 % (w/v)

FULL-K

6-3-12

BENEFITS

FULL-K 6-3-12 is a special plant nutrition product containing Magnesium and Free Amino Acids with Nitrogen, Phosphorus, Potassium.

FULL-K 6-3-12 increases chlorophyll formation in plants used. This increases the production of nutrients, proteins, sugars and organic acids.

FULL-K 6-3-12 allows the formation of more compact plants. Between the nodes are narrow and robust. Yield and quality increase.

FULL-K 6-3-12 shows that the plants used are much more resistant to stress factors (Cold, Precipitation, Drought, Wind etc.).

FULL-K 6-3-12 plays an important role in the colouring of fruit, increase in oil ratio, increase of dry matter (brix), increase of anthocyanin (aromatic properties).

FULL-K 6-3-12 can be safely applied to the soil and can also be applied to the leaves.

FULL-K 6-3-12 is safely used in combination with phytosanitary products, fertilisers and plant growth regulators.

PACKAGING:



**Liquid
NPK
Fertiliser**

FEATURES

FULL-K 6-3-12 is especially designed for the nutritional needs of the protected crops (seed plots, flower sera, sera gardens). This product has a high fertilization feature thanks to a high purity, low saltiness and complete absorption capacity of its content. It is characterized by reaching the plant in the fastest and most productive way. FULL-K 6-3-12 has a special macro element content that increases product quality and provides increasing yields of tasty and highly marketable vegetables, rich blossomed compact plants and dense, shiny colored petals. Due to its liquid structure, it makes nutritional preparation easier and provides good results.

USAGE AREA, FORM, TIME AND QUANTITY

USAGE AREA	APPLICATION TIME	SOIL APPLICATION	FOLIAR APPLICATION
AI Greenhouse and AI Open Field Vegetables	From Seedling to Harvest	20 - 30 Lt. / Ha	250 cc. / 100 Lt. Water
Melon and Watermelon	From Seedling to Harvest	20 - 30 Lt. / Ha	250 cc. / 100 Lt. Water
Sugar Beet, Radish, Potato, Onion, Carrot	During Development Period	25 - 30 Lt. / Ha	300 cc. / 100 Lt. Water
Wheat, Corn, Rice, Sunflower, Anise	From Tilling Period	20 - 25 Lt. / Ha	250 cc. / 100 Lt. Water
Strawberry, Banana and Vineyard	During Development Period	25 Lt. / Ha	250 cc. / 100 Lt. Water
AI Stone and Pome Trees and Nut Crops	Pre-Flowering, Post-Flowering, Grain Coarsening Period	20 - 30 Lt. / Ha	250 cc. / 100 Lt. Water
Citrus Trees	During Development Period	20 - 30 Lt. / Ha	250 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.