

Universo (10-17-10)

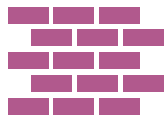
HUMIC-MINERAL NPK WITH MAGNESIUM AND CALCIUM ACTIVATED WITH β^+



25KG



BIG BAGS



Laevorotatory plant amino acids and readily available energy for the plant



Significant expansion of the root system and greater nutritional efficiency



Improved chemical and physical properties of the soil and reduced soil fatigue



Increased nutrient efficiency: conveyance, modulated absorption and transport



Increase in and nourishment of beneficial microbial flora

NUTRITIONAL COMPOSITION	%
Total nitrogen (N)	10
Organic nitrogen (N)	3
Nitric nitrogen (N)	2.5
Ammonia nitrogen (N)	4.5
Total phosphorus pentoxide (P_2O_5) (soluble in mineral acids only)	17
Phosphorus pentoxide (P_2O_5), water-soluble	14.5
Potassium oxide (K_2O), water-soluble	10
Calcium oxide (CaO) soluble in water	5
Magnesium oxide (MgO), water-soluble	2
Sulphur trioxide (SO_3), water-soluble	5
Iron (Fe), water-soluble	1
Humic and fulvic acids	5.5
Plant-based organic matter	16

DOSAGE AND METHOD OF USE		
CROPS	PHENOLOGICAL STAGE	DOSE kg/ha
Fruiting vegetables	Pre-sowing or pre-transplanting	250-400
Leafy vegetables	Pre-sowing or pre-transplanting	200-350
Root, bulb, or tuber vegetables	Pre-sowing or pre-transplanting	250-400
Nursery, Ornamental Crops, and Floriculture	Pre-sowing or pre-transplanting	200-350
Lawns and ornamental greenery	Pre-sowing and resumption of growth	150-300
Alfalfa and forage	Pre-sowing and resumption of growth	150-300
Industrial crops and legumes	Pre-sowing or pre-transplanting	200-350
Spring-summer cereals	Pre-sowing or localized at sowing	200-350
Autumn-winter cereals	Pre-sowing or localized at sowing	150-300
Seed crops	Pre-sowing or pre-transplanting	150-300

