

Grand Full 500

Fulvic acid fertilizer contains high amounts of organic matter along with potassiun and amino acids

Formulation Powder

Saturation level: 300 grams per liter



Introduction

Grand Full 500 of HANNANN Company is extracted from high purity leonardite mines. Fulvic is a very low molecular weight humic acid derived from humus. And it is very active because of the high oxygen content and the abundance of carbon and hydroxyl groups. This product provides a high content of Fulvic to the plant, which increases the absorption of nutrients and improves metabolic processes in the plant

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- Contains 70% organic matter
- Contains micronutrient elements
- Improves root growth
- Early seed germination and faster root and stem growth
- Increasing the biological activities of beneficial soil microorganisms
- Increasing in chlorophyll production
- Increasing the resistance of plants against environmental stresses
- Increasing quantitative and qualitative yield in agricultural and horticultural crops
- Can be used in two ways, foliar spraying and irrigation fertilizer

Product	Method of Use	Amount of Use		
Garden	Water irrigation	1.5-2 Kg in hectare		
Garden	Foliar Spraying	1-1.5 Kg in 1000 Liter of Water		
*200428.00*00*00*0	Water irrigation	2-3 Kg in hectare		
Agricultural	Foliar Spraying	1-1.5 Kg in 1000 Liter of Water		
Seeds	Seed of property	0.5-0.7 Kg in each 100 Kg of seed		

Element	Percent	Element	0.001 0.01	
Total Nitrogen	4	Soluble Copper		
Soluble Potassium in water	9	Soluble Zinc		
Fulvic Acid	50	Soluble Boron	0.1	
Free Amino Acid	8	Soluble Manganese	0.01	
Soluble Iron	0.08	Organic materials	70	

Notes:

- Avoid mixing with very acidic and alkaline compounds.
- Spraying should be done early in the morning or at sunset.
- In case of mixing with other compounds and poisons, it should be tested first in a small amount and at a limited level.