



ORGANZA 10 – 10 – 20 +TE

Complete high potassium Fertilizer Containing Organic Acid And Amino Acids

Formulation: Gravel

Saturation level: 350 grams per liter



HANNANN NAHADE ASIA

SOIL REGENERATION ,
SUSTAINABLE CULTIVATION

Introduction

NPK10-10-20+TE of HANNANN Company contains equal amounts of macro elements (high consumption) nitrogen, phosphorus and potassium. In addition to macro elements, there are organic compounds such as amino acid and fulvic acid in the formulation of this fertilizer. This product is rich in micronutrients in the form of chelate, which increases absorption and improves the quality and quantity of products. The formulation of this fertilizer is in the form of granules and it is produced through special mechanisms in such a way that it is completely soluble in water.

Benefits and Particulars

- Contains A High Percentage Of Potassium To Ripen The Fruit And Increase The Quality Of The Product
- Extremely fast solubility in water
- Can be used as a topical positioning spray and with irrigation water
- Increasing absorption of nutrients
- Helping to improve soil health by reducing the use of chemical fertilizers
- Increasing the activity of soil microorganisms
- Increasing the plant's resistance To Environmental Stresses And Disease Factors
- Increasing the quantitative and qualitative performance of products
- Eco-friendly

Element	Percent	Element	Percent
Total Nitrogen	10	Free Amino Acid	2
Consumable Phosphor	10	Soluble Zn	0.002
Potassium soluble in water	20	Fulvic Acid	3
Soluble Magnesium	0.1	Organic materials	8/5
Soluble Calcium	0.1	Soluble Cu	0.0004
Soluble Fe	0.01		

Product	Method of Use	Amount of Use
Garden	Topical Positioning	(50 gr Per Year Of Tree Age)
	Irrigation water	15-20 Kg in hectare (2 times)
	Spraying	2-3 Kg in each 1000 Liter of water
Agricultural	Under cultivation	50-100 Kg in hectare
	Irrigation water	10-15 Kg in hectare
	Spraying	1-2 Kg in each 1000 Liter of water

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.