## **Nutripad**

### High Phosphorous Fertilizer (NPK) 10-52-10+TE+AA

Balanced nutrition is the major factor for increasing the production and improving the quality of the crops. Application of Nutripad is a means of quick response to required elements.

Nutripad is an efficient fully soluble fertilizer containing the essential elements along with aminoacids in free flowing crystalline from. Nutripad can be applied in all application forms such as foliar, soil and in fertigation systems.

#### **Benefits**

All components are from the best quality and 100% soluble.

Can be used as fertigation or through foliar application.

Can be used on all crop's needs in different stage/s of plant growth.

Free from sodium, chloride and heavy metals, suitable for salty and sensitive plants to chlorine.

All trace elements are in "chelate" from and can easily absorb by plants.

Suitable for horticultural and field crops.

Includes main elements such as N, P and K and provides Fe, Zn and other micro nutrients.

## Composition (W/W) %

N	10
P <sub>2</sub> O <sub>5</sub>	52
K <sub>2</sub> O	10
Fe - EDTA	0.12
Zn – EDTA	0.09
Amino Acid	0.8

# **Application Rate**

Crop	How to use	Dosage	Time
Field Crops	Fertigation	4 - 6 kg/ha	Once every month
Field Crops	Foliar Application	2 - 3 kg/ha	3 times during the growing stages
Fruit trees	Fertigation	5 - 7 kg/ha	once every two weeks
Fruit trees	Foliar Application	3 kg per 1000 liters of water per hectare	3 times during the growing stages
Vegetables	Fertigation	4 – 5 kg/ha	once every two weeks
Vegetables	Foliar Application	2 kg per 1000 liters of water per hectare	3 times during the growing stages
Fruity vegetables	Fertigation	4 - 6 kg/ha	once every two weeks
Fruity vegetables	Foliar Application	2-3 kg per 1000 liters of water per hectare	3 times during the growing stages
Ornamentals /flowers	Fertigation	4 – 5 kg/ha	once every two weeks
Ornamentals/ flowers	Foliar Application	2 kg per 1000 liters of water per hectare	2 times during the growing stages