

GREEN VISION TECHNICAL SERVICES PVT LTD

AN ISO 9001-2015 CERTIFIED COMPANY









Mono Ammonium Phosphate 12:61:00 (100% water soluble)





Mono Ammonium Phosphate 12:61:00 (100% water soluble)

Greenfert MONO AMMONIUM PHOSPHATE (NPK 12:61:00)- Imported 100% Water Soluble Fertilizer and recommended to use for drip fertigation or foliar spray. It contains a higher percentage of Phosphorus in available form. It has urea free nitrogen hence it can give better availability of Nitrogen through ammonia form. Dose 5gms per liter of water by drip fertigation / spray.

Mono Ammonium Phosphate 12:61:00 (100% water soluble)

(i)	Moisture, per cent by weight, maximum	0.5
(ii)	Ammonical nitrogen, per cent by weight minimum	12.0
(iii)	Water Soluble Phosphate (as P205) per cent by weight, minimum	61.0
(iv)	Sodium as NaCl per cent by weight, maximum	0.5
(v)	Matter insoluble in water per cent by weight, maximum	0.5





Product Name: Greenfert NPK 12-61-00 (Mono Ammonium Phosphate)

Specifications: Ammonical Nitrogen 12% Phosphrous PentaOxide 61% A fully water soluble fertilizer containing two major plant nutrients viz., Nitrogen and Phosphorus essential for plant

nutrition and growth. Free flowing and easy to handle

Advantages:

Highly-concentrated source of phosphorus for plants

Ideal for application in the initial stages of crop growth as phosphorus is very important for development of proper root system. Also the nitrogen in the product helps vigorous vegetative growth.

Ammonium ion reduces pH of soil surrounding root system, which in turn helps guick and easy absorption of phosphorus from the soil

Suitable for both foliar spraying and drip irrigation

Low salt content prevents clogging of drip system

Used For: Tomato, Okra, Brinjal, Chilly, Gourds, Beans, Pomegranate, Grapes, Citrus, Mangoes, Cashew, Grams, Pease, Beans, Paddy, Wheat, Soya, Cotton, Sunflower, Piper Mint(Mentha) etc.

Dose/Usage: Mix Granule with soil before planing/sowing, Apply in rows or in rings at the base of the plants. Can be used on all types of plants.

Packaaina: 25 Kg HDPE Bag & 1 Kg poly pouch

GREEN VISION® TECHNICAL SERVICES

- Office :Plot No.:- 6, Survey No .599/2, Airport Road, 10th Mail, At/po- Janori, Tal- Dindori. Dist.- Nashik, Maharashtra - 422207, India
- Emaill: greenvisionts@gmail.com
- Website: www.wsfgreenvision.com
- (I) Contact No. +91 9890550271 | +91 7507006931



Green Vision Technical Services +9175070 06931









