



13:40:13+TE
Fruit Development



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DMPP Technology™



THE MOST EFFICIENT FOR Fruit Development

Seerin **MULTI-N** 13:40:13 (NPK) is a completely Water Soluble Fertilizer, a highly efficient source of Nitrogen, Phosphorus, and Potassium for plants. Seerin-multi-N, NPK (13:40:13) is the preferred source of NPK in the proportion of 1:3:1 as Nitrogen, Phosphorus, and Potash. At the growing stage of crops (vegetables & fruit), 13:40:13 increases sugar content and improves quality. Due to its high purity and water-soluble nature, it differs from other fertilizers. Seerin-NPK (13:40:13) an ideal fertilizer for fertigation at harvesting stages of all vegetable crops

CONTENT:

Total available Nitrogen	13%
Total available Phosphorus	40%
Total available Potassium	13%
Total chloride % maximum	1.50%
EC (mS/cm) 1% Solution	7.42
pH	5.4

BENEFIT: Completely water-soluble and Suitable for fertigation, Foliar application, and a moderately low pH and salt index. Suitable for fertigation and foliar application.

DOSE: For drip 4 Kg per acre at the fruit development stage regularly & for foliar spray 1 Kg in 200 Liter water along with 250gm Akshat Combi-2.

SPECIALITY: High field efficacy. Boost in EC. Seerin-13:40:13 is compatible with most water-soluble fertilizers. Safe and Easy to Use. Low chloride and insoluble matter content.

CROPS: All Vegetable Crops, fruits, field crops, and Nursery Plants.

Advisory: Consult our agronomist or company representative for further information. Doses are recommended on a production basis.