



SINGLE SUPER PHOSPHATE

PRODUCT ADVANTAGES

- SSP contains 16% of Citrate soluble available PO_2 , 14.5% Water soluble available PO, 11% of Sulphur.
- Multi-nutrient fertilizer containing P_2O_5 as primary nutrient and Sulphur and Calcium as secondary nutrients.
- It helps in improving root growth and development which most important for uptake of plant nutrient and water.
- SSP improves soil aeration and increase water holding capacity of the soil and increase root growth which increase crop yield
- Sulphur is needed in fairly large quantities by most crops. It is an essential building block in chlorophyll development and protein synthesis. Sulphur is required by the rhizobia bacteria in legumes for nitrogen fixation.
- The primary function of calcium in plant growth is to provide structural support to cell walls. Calcium also serves as a secondary messenger when plants are physically or biochemically stressed.
- SSP may help to convert unavailable nutrient in available form in the soil.
- SSP may help to improve soil physical as well as chemical properties.

APPEARANCE

Gary in colour Powder and Granular form

APPLICATION RATE

For soil recommendation - SSP can be used for all crops as per requirement of the crop.

PACKING

Packed in 25Kg or 50Kg Bags PP/BOPP bags with inner liner based on buyer requirements

SPECIFICATION SSP:

Phosphorus (P2O5)	16% min
Sulphur (S)	11% min
Moisture	12% min
Form	Granular & Powder
Colour	Gary

To Measure Fertilizer Results

Deebaj products stand for quality. This extends beyond the product and into the field, bringing a tried and tested product range to growers. It gives you the certainty of growing more with each drop.

High Returns on Investment

Deebaj products combine knowledge and experience in fertigation and plant nutrition. By focusing on generating better yield and quality, rather than simply fertilizer costs, Deebaj products is better for the farmer's overall income.

DISCLAIMER

All information is given to the best of knowledge and is believed to be accurate. Your conditions of use and application of the suggested formulae and recommendations are beyond our control. There is no warranty regarding the accuracy of any given data or statements.

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