

WSF 0-0-50 (Sulphate of Potash)

- One of the cheapest chloride free potash source
- Also Contains 18% Sulphur, which is considered as 4th most important plant nutrient
- Recommended for Fertigation in salty soil
- Recommended during post flowering stage of the plants Increases shelf life of the crop in post harvesting stage
- It enhances nutrient use efficiency of other nutrients
- Increases plant resistance against pest, diseases and abiotic stress
- Suitable for : Foliar spraying and Drip Irrigation
- Recommended for tobacco, groundnut, Potato, Onion, Tomato, beat, garlic, Citrus etc.

Packing Available: 1 Kg, 5 kg, 25 kg



GRAMS: SOMANI GROUP



Sri Balaji Fertilizers & Pesticides

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WSF 19-19-19

- It is a 100% water soluble fertilizer which contains all three major nutrients Nitrogen, Phosphorous & Potash required by plant.
- It contains micro nutrients like Magnesium, Zinc, Iron, Cobalt, Manganese, Boron & Molybdenum.
- It helps in maintaining NPK nutrient balance in the soil & makes them easily & Speedily available to the plants.
- It is acidic in nature & hence helps in removing salt deposition in the drippers of the MIS system.
- Promotes good root development and shoot growth
- Recommended to use 2-3 kg 19-19-19 per Acre through Fertigation system at a time or 70-80 gm per 15 lit pump for foliar spray.
- Recommended for fruits, flowers. vegetables, cereals, pulses, cotton, cane & Tea. it can be applied at any stage of crop.

Packing Available: 1 Kg, 5 kg, 25 kg

WSF 13-0-45 (Potassium Nitrate)

- Rice source of potash nutrient
- Entire Nitrogen in Nitrate form which is available to the plants readily
- Help in increasing up-ta of Potassium, Calcium and Magnesium Nutrients by crop
- Very Low hygroscopic & therefore can be applied along with other fertilizers
- Helps in assimilation, translocation & formation of sugars during fruit setting to its development time.
- Free from chlorine & sodium salts, which prevents salt deposition near root zone
 & provides conducive environment for healthy growth
- Improves shape, size and height of growing and increases fruit quality
 Reduces dropping of immature and developing fruits under unfavorable condition
- Protects matured fruits from sunburn through development of an adequate leaf canopy, ideal for sprays as additional K- source having low risk of leaf burning and scorching
- Recommended For Grapes, Banana, Cotton, Pomegranate, Tomato, Sugarcane, Ginger, Turmeric, And Watermelon.



Packing Available: 1 Kg, 5 kg, 25 kg





WSF 0-52-34 (Mono Potassium Phosphate)

- Concentrated source of Phosphorus and Potassium nutrients
- Lowest salt index prevents clogging of drip
- Improves fruit size & yield
- Improves resistance to adverse weather and pests
- Promotes flowering and fruit setting
- Maintains uniform growth and shape of developing fruits
- Reduce flower and fruit dropping and improves yields
- Reduces injury to crops from seedling to maturity stages
- Recommended during initial developmental stage of plants (pre bloom and post bloom)
- Recommended for use in alkaline soils for best results.
- Improves luster, uniform color and taste of fruit
- Recommended For Grapes, Banana, Cotton, Pomegranate, Tomato, Sugarcane, Ginger, Turmeric, And Watermelon.

Packing Available: 1 Kg, 5 kg, 25 kg

WSF 12-61-0 (Mono Ammonium Phosphate)

- Highly concentrated source of phosphorus along with nitrogen
- Free pf sodium & chloride
- Prevents salt deposition near root zone
- Improves up-take of other nutrients
- Lower hygroscopic & therefore can be applied along with other Fertilizes
- Recommenced before flowering in crops
- Ideal for application in the initial stages of crop growth
- Useful for new root growth and faster vegetative growth
- Suitable for : foliar spray, Drip irrigation, hydroponics, low throw sprinklers, center pivots and spray Units
- Recommended For Grapes, Banana, Cotton, Pomegranate, Tomato, Sugarcane, Ginger, Turmeric, And Watermelon.



Packing Available: 1 Kg, 5 kg, 25 kg







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