

Magnesium Sulphate
Chlorophyll Development



THE MOST EFFICIENT FOR Chlorophyll Development

Seerin ^{SULPHA} Magnesium Sulphate is a highly efficient source of Magnesium and Sulphur for plants. Magnesium is involved in photosynthesis, so a deficiency of this nutrient affects leaf color. Sulphur activates plant enzyme systems. A lack of sulphur results in growth and color changes. Plant requirements for sulphur are equal to those for phosphorus, although sulphur is not considered one of the primary plant nutrients. Observation of plant leaves provides information needed to diagnose nutrient deficiencies. However, because magnesium and sulphur symptoms look very similar to other nutrients, it is necessary to distinguish between the symptoms of various nutrient deficiencies.

CONTENT:

Total available Sulfur	12%
Total available Magnesium	9.4%
Total moisture% maximum	1.5%
Solubility g/L at 25C	230
EC (mS/cm)	10.71
pH	6.8

BENEFIT: Magnesium is a constituent of chlorophyll and pectin which gives physical strength to plants. Magnesium plays an important role in the production of carbohydrates, proteins, and vitamins.

DOSE: For drip 3 Kg per Acre regularly throughout growth duration & for foliar spray 1 Kg in 200 Liter water along with 250gm Akshat Combi-2.

SPECIALITY: High field efficacy. Boost in EC. Seerin- Mg Sulphate 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.

