



# ZINK SULPHATE 21%

Seerin®  
GOOD SEEDS HEALTHY FIELD

## Heptahydrate

Akshat Zinc Sulphate Hepta hydrate containing 21% zinc is efficient for correcting Zinc deficiency either through foliar application. It contains 33% Zinc. in powder form. It is readily soluble in water.

Soil Application	
Zinc Sulphate Heptahydrate-21%	
ZnSO 7H <sub>2</sub> O	
Free flowing powder form	
Matter Insoluble in water, % by weight,Maximum	1.0
Zinc (as Zn),% by weight,Minimum	21.0
Lead (as Pb), % by weight,Maximum	0.003
Copper (as Cu), % by weight,Maximum	0.1
Magnesium (as Mg), % by weight, Maximum	0.5
Sulphur (as S), % by weight, Maximum	10.0
pH not less then	4.0
Cadmium (as Cd), % by weight, Maximum	0.0025
Arsenic (as As) , by weight, Maximum	0.01



**Compatibility :** To insure optimum results do not mix with pesticides Or insecticides. Do not mix with Single Super Phosphate

### Zinc Deficiency Symptoms in plants :

Chlorosis - yellowing of leaves; often interveinal; in some species, young leaves are the most affected, but in others both old and new leaves are chlorotic; Necrotic spots - death of leaf tissue on areas of chlorosis; Bronzing of leaves - chlorotic areas may turn bronze coloured;



**Role of Zinc Sulphate in plants :** Zinc play important role in synthesis of auxin which stimulate plant growth.

**Recommendations :** Akshat Zinc Sulphate 21% is soil application fertilizer for Zinc requirements of the crop.Apply 10 kgs./acre during rapid growth and nutritional stress conditions. For Optimum results. Repeat application through the growing season.

AKSHAT FERTILIZERS & PLANT NUTRITION PVT. LTD.

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Help line no.-9131283429,www.akshatfertilizer.com