

Power-Zinc 35

Granular, Dry Blend-able Zinc Sulfate: 35% Zinc and 17% Sulfur



High Analysis Zinc and Sulfate Sulfur in a Homogenous Granule.



- An Efficient, Cost Effective Source of Zinc.
- Sulfate Sulfur, is immediately root available.
- Perfect for Dry Blending with other Granular plant nutrients.

Zinc Functions

Zinc is essential for many plant functions. Some of them are:

- Production of Auxins, an essential growth hormone.
- It activates enzymes in protein synthesis, plus is involved in the regulation and consumption of sugars
- It is necessary for starch formation and proper root development.
- Zinc influences the rate of seed and stalk maturation.
- It is necessary for the formation of chlorophyll and carbohydrates.
- The presence of adequate amounts in the tissue enables the plant to withstand lower air temperatures.



Zinc Deficiencies in Corn and Wheat



Potato: Younger leaves show interveinal chlorosis and necrosis which occurs in irregular patches. Whitish spots develop within the brown necrotic tissue. Symptoms may also start on older leaves, made worse by high pH soils, soils high in phosphorus, soils receiving high phosphorus applications and cold wet conditions. Zinc is important for healthy green foliage, improved tuber yield and quality.

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509-547-7776