## Magnesium Sulfate

## EPSOM SALTS

**Stimulates Rose Bloom & Fruits Growth** 

A Magnesium Source That Helps Plants Produce Chlorophyll



**Epsom Salts** is a highly soluble form of magnesium sulfate, two elements that play vital roles in the uptake of phosphorus and nitrogen in plants, and the production of several plant enzymes.

**Epsom Salts** for plants is a source of magnesium sulfate that is essential for healthy growth and development. It is required to produce chlorophyll which helps plant life obtain energy from light. It also gives plants their healthy green color. Leaf yellowing is often a symptom of deficiency.

**Epsom Salts** as a soil amendment helps create an ideal organic growing environment for healthy, productive plants. Healthy soil requires the correct balance of magnesium, sulfur, potassium, and nitrogen.

**Epsom Salts** is an inexpensive, organic, easy-to-use, natural plant growth stimulant that perks up tired plants and promotes new growth.







Mg Magnesium 9.8%

**S** Sulfur 12.9% P P P

Increase Higher Yield

- Helps plants absorb phosphorus
- Increase natural resistance to disease
- Absorbed by both the leaves and the roots
- Enhance plant & tree from transplant
- Enable plant to increase chlorophyll production in leaves (preventing leaves turn yellowish)
- Increase higher yield and sweeter fruits

Before applying **Epsom Salts,** however, it's a good idea to have your soil tested to determine whether it's deficient of magnesium.

You should also be aware that many plants, like beans and leafy vegetables, will happily grow and produce in soils with low levels of magnesium.

Plants like rose, tomatoes and peppers, on the other hand, require lots of magnesium, and therefore, are more commonly watered with **Epsom** 

When diluted with water, **Epsom Salts** is easily taken up by plants, especially when applied as a foliar spray.

## **Directions For Use**

Type of Plant	Foliar Application Rate per 1 Ltr of Treatment Water	Frequency
Roses / Flowers	5g to 8g	Every 14 days or 21 days
Shrub	6g to 9g	Every 14 days
Fruit Tree	12g to 15g	Once a Month



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