

WHY DO PLANTS NEED SULFUR?



FOLLOWING NPK, SULFUR IS AN ESSENTIAL PLANT NUTRIENT. IT CONTRIBUTES TO AN INCREASE IN CROP YIELDS IN THREE DIFFERENT WAYS:

1. Increase efficiency of nitrogen used by plants.
2. Maximize phosphorus availability.
3. Lower pH of alkaline soils which will increase the availability of other plant nutrients.

QUALITY PRODUCTS, QUALITY SERVICE.

Call your Morral Companies Sales Staff for questions and pricing on these high quality sulfur products.

MORRAL COMPANIES CARRIES SEVERAL SOURCES OF SULFUR:

LIQUID

AMMONIUM THIOSULFATE 12-0-0-26S

adding thiosulfate to a UAN solution is the economical, effective and convenient way to stabilize and maximize nitrogen efficiency, by slowing the rate of nitrification. Thiosulfate also helps solubilize other nutrients in the soil like phosphorus and micronutrients such as zinc, manganese, iron and copper for better plant utilization.

POTASSIUM THIOSULFATE 0-0-25-17S

is a clear, chloride free solution with the highest potassium and sulfur content available on the market. It may be blended with other fertilizers or applied as a foliar treatment on selected crops.

AMMONIUM SULFATE, 8-0-0-9

can be used as an additive to crop protection products to enhance product performance by increasing absorption in the plant.



DRY

AMMONIUM SULFATE, GRANULAR 21-0-0-24

it is used as a source of plant nutrients in dry blend fertilizers and through direct soil application.

TIGER 90CR SULPHUR

is a unique, high analysis sulphur fertilizer that can be applied alone or blended with granular fertilizers.

SUL4R-PLUS

dissolves on contact with water in soil solution, and is immediately available to plant, delivering 17% sulfur and 21% calcium.