



Sulfur 17% • Calcium 21%

SUL4R-PLUS®

fertilizer releases
plant available sulfate
for a period of 60-80 days
(depending on high/low application rate)

Texas A&M Agrilife Extension
Research Study

SUL4R-PLUS®

FERTILIZER

CONTROLLED RELEASE SULFATE



- HIGH PURITY SYNTHETIC CALCIUM SULFATE**

 - Providing immediate and season long availability, matching the nutrient uptake of crops closer than any other sulfate on the market
- AMMONIUM LIGNOSULFONATE BINDER**

 - Contributing to controlled release and feeding the healthy soil microbiology
- SOIL AMENDMENT PROPERTIES**

 - Amending the soil instead of contributing to problems in both saline and compacted soils
- LOW SALT INDEX (8)**

 - Greater seed safety benefiting soil health
- HANDLING CHARACTERISTICS**

 - Great handling, blending and storage qualities with a dust free design

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CONTROLLED RELEASE SULFATE

Technology beyond traditional Sulfate

SUL4R-PLUS® fertilizer is a controlled release granular sulfate product that provides season long availability for your crops. The controlled release of plant-available sulfate allows the plant to have as much or as little as it needs during the growing season.

Soil column studies done at Texas A&M show release rates of 2 to 5 lb every 10 days for a period of 60-80 days (depending on high/low application rate), matching the nutrient uptake of the crop closer than any other sulfate product on the Canadian market today.

Combined with a low salt index for improved seed safety; a 21% Ca -17% S analysis aiding in soil amendment; and dust-free handling and storage capabilities, SUL4R-PLUS® fertilizer will revolutionize your growing this year.

- **Highly soluble granules** – provides immediate and season long nutrition to all crops
- **Uniform feeding across wide spread pattern** – 20 to 30 granules per square foot (based on 100lb/acre application)
- **Nutrient releasing characteristics best mimic the crop nutrient uptake curves**
- **Uniform granule size ensures product blends well and spreads evenly**

GRANULAR ANALYSIS

Calcium	21%
Sulfur	17%
pH	7 - 8
Granular Range (1SD) (SGN)	250 - 280
Crush Strength	8 lbs.
Uniformity Index (UI)	> 50
Bulk Density	58 - 60 lbs./cubic ft.

RATE of APPLICATION

Optimum use rate varies according to crop need. As the chart below indicates, 100 lbs. of SUL4R-PLUS® fertilizer per acre delivers 21 lbs. of Calcium and 17 lbs. of Sulfur per acre.

SUL4R-PLUS®	Calcium	Sulfur
lbs./Acre	lbs./Acre	lbs./Acre
100	21.0	17.0
200	42.0	34.0

SYNTHETIC GYPSUM PROCESS

