



SUL4R-PLUS[®] ZINC



| | | |
|------------|----------------|---------------|
| Zinc 3% | Calcium 18% | Sulfur 16% |
|------------|----------------|---------------|

MICRONUTRIENTS FOR MACRO YIELDS.[™]

INTRODUCING SUL4R-PLUS[®] ZINC FERTILIZER. THINK ZINC FOR BALANCED PLANT NUTRITION AND BOOSTED YIELDS.

SUL4R-PLUS ZINC fertilizer micronutrient package delivers a potent trio of nutrients – Zinc, Calcium and Sulfur – formulated to make nutrition immediately available to hungry crops.

COMPETITIVE ADVANTAGES:

- Every granule contains Zinc, Calcium and Sulfur, so every plant gets fed with efficient nutrition
- Product solubility provides immediate nutrition to all crops
- All nutrients are in plant-available form (no waiting), for Right Product, Right Place, Right Rate, Right Time (4Rs)
- 20-30 granules per square foot (based on 100 lbs/acre application rate) - resulting in uniform feeding
- Phosphorus-free, for P-sensitive and P-restricted zones
- Provides formulation flexibility, allowing you to provide the correct nutrition for crops without overapplying Potassium or Phosphorus
- Nutrient releasing characteristics best mimic the nutrient uptake curves of most crops during the growing season and indicate it is a superior source of Sulfate-Sulfur for fall application



Uniform granule size ensures the product blends well with Urea, DAP, MAP and Potash and will spread evenly over the field.

- Flexibility to spread 90-120 feet
- Dust-free handling
- Sulfur enhances microbial activity that degrades organic residue in the field
- Low salt index less than 8



TARGETED CROPS

SUL4R-PLUS ZINC fertilizer is ideal for a wide range of crops that need more Zinc for optimum yield and quality, including:

- Barley
- Beans
- Citrus
- Clover
- Corn
- Cotton
- Onions
- Peaches
- Pecans
- Potatoes
- Rice
- Sorghum
- Soybeans
- Sudan grass
- Sugar beets
- Sweet corn
- Table beets
- Tomatoes

Note: It is always a best practice to conduct a soil sample and consult your agronomist or extension agent for optimal results.
Excessive use of Zinc can cause serious crop injury.

SUL4R-PLUS® ZINC FERTILIZER DELIVERS THE FOLLOWING ADVANTAGES TO OPTIMIZE ROI.

Every granule delivers 3 nutrients

Formulation flexibility

Highly soluble granules

Minimizes blend segregation

Uniform feeding across wide spread pattern

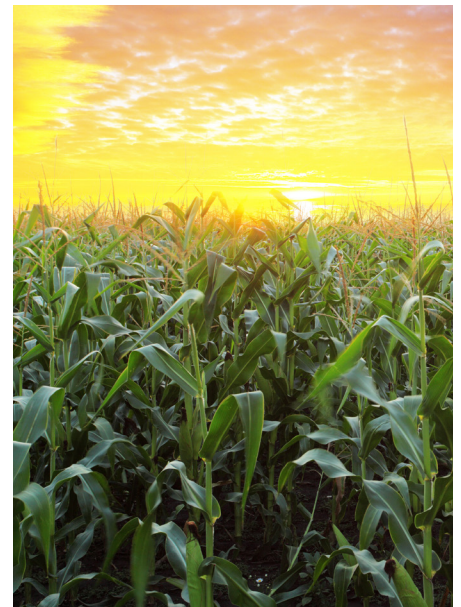
Dust-free handling

RATE OF APPLICATION

Optimum use rate varies according to crop need. The right amount of Zinc can be delivered to the crop without overapplying other nutrients, such as Phosphorus.

As the chart below indicates, 67 lbs. of SUL4R-PLUS ZINC fertilizer per acre delivers 2.0 lbs. of zinc, 12.1 lbs. of Calcium and 10.7 lbs. of Sulfur per acre.

| SUL4R-PLUS ZINC fertilizer | Zinc | Calcium | Sulfur |
|-------------------------------|------------------|------------------|------------------|
| <i>lbs./Acre</i> | <i>lbs./Acre</i> | <i>lbs./Acre</i> | <i>lbs./Acre</i> |
| 50 | 1.5 | 9.0 | 8.0 |
| 67 | 2.0 | 12.1 | 10.7 |
| 100 | 3.0 | 18.0 | 16.0 |
| 200 | 6.0 | 36.0 | 32.0 |



GET THE MICRONUTRIENT FOR MACRO YIELDS.

For more information regarding SUL4R-PLUS ZINC fertilizer, call 866-576-6660 or e-mail INFO@SUL4R-PLUS.COM.

