

TIGER 90CR 0-0-0-90 BY TIGUR-SUL













Product Features

- 90% analysis granular, highly degradable, sulfur product
- Source of plant nutrient sulfur and/or as a soil amendment for correction of problem alkali soils
- Quickly degrade, disperse and convert to sulfate throughout the growing season
 - Research shows that TIGER 90CR® sulfur converts to sulfate faster than other forms of elemental sulfur for season-long nutrition and high yields
- Increased nitrogen utilization, phosphate and micronutrient uptake
- The bentonite absorbs moisture and fractures sulfur into microscopic fragments
- · Resists leaching until converted to sulfate form
- Industry leading quality and product uniformity
- Reduces Soil pH
- OMRI Organic Certified



Guaranteed Analysis

- o Sulfur (S).....90%
- Derived from Elemental Sulfur
- Also Contains Non-Plant Food Ingredient
- 10% Bentonite (As inert filler)

Recommended Application Rates and Methods

- Penny Newman representatives know when and how much.
 Contact a representative now to make your investment successful!
- Per soil analysis, recommended rates may vary
- When used as a part of a balanced fertility program, can provide a season-long source of sulfur
- Can be applied alone or blended with granular fertilizers
 - For 1 pound of sulfur apply 1.11 lbs of TIGER 90CR Sulfur

Improve soil sulfur levels!

