

Tiger 90CR

Product Description:

Tiger 90CR is a granular degradable sulphur fertilizer that can be used both as a source of plant nutrient sulphur and/or as an amendment for correction of problem alkali soils.

This unique, high analysis sulphur fertilizer delivers agronomically and economically, and provides excellent handling characteristics.

Guaranteed Analysis

(0-0-0-90) 90% Sulphur, 10% Bentonites*
*dispersible clay

Physical Properties

Color:	Pale Copper Pastilles
Particle Size:	SGN 260
Angle of Repose:	29 Degrees
Breakage Tests (% Fines Prod)	<0.5%
- Impact (SLI)	0.9%
- Abrasion (SLII)	0.7%
Bulk Density (packed):	76 lbs/ft ³ 1249 kg/m ³

CAN Package Size: 25 Kg Bags, 1000 Kg Mini-bulk Bags, Bulk Truck or Bulk Railcar

USA Package Sizes: 50 lb Bags, 2204 lb Mini-bulk Bags, Bulk Truck or Bulk Railcar

General Application and Use Recommendations

For 1 pound of sulphur apply 1.11 lbs of **Tiger 90CR**.

Tiger 90CR, when used as part of a balanced fertilizer program, can provide a season-long source of sulphur. **Tiger 90CR** can be applied alone or blended with granular fertilizers. Amount required should be based on agronomic recommendations from soil tests.

Handling and Storage

If **Tiger 90CR** is not applied regularly as part of a fertilizer program then soluble sulphate should be applied to high Sulphur-using crops such as oil seeds and legumes if a soil sulphur deficiency has been determined.

Accepted blending and handling procedures should be followed when using Tiger 90CR. Good housekeeping is necessary when handling sulphur products. Tiger Industries uses a special anti-dust agent to minimize air borne dust. Always use stringent dust control procedures to prevent concentrated flammable dusts from reaching a spark or flame source. Sulphur materials should not be blended and stored with strong oxidizing agents such as ammonium nitrate. Avoid extensive use of augers due to fracturing of the product.