



SPECIFICATIONS

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AccuSeed™

Product Description

Seeding technology has advanced with the dawn of **AccuSeed**. **AccuSeed** technology allows the grower to accurately apply Canola and other small seeded crops with little worry about over or under applications with their seeding operations. **AccuSeed** consists of uniformly prilled (> 95%) Degradable Elemental Sulphur pastilles. **AccuSeed** is safe to use and will not damage emerging crops. (I.E. Salt, Ammonia damage). A normal fertility program should be used in conjunction with **AccuSeed** to ensure optimum fertility levels. *For Canola and other high Sulphur using crops, Tiger-Sul Products recommends additional TIGER® sulphur be used in conjunction with AccuSeed to ensure proper Sulphur fertility.* Consult a crop advisor for a recommended fertility program if required.

Product Sizing

Canada : 25 kg bag (42 per pallet), 1000 kg Mini Bulk bags, Bulk Truck Load
U.S.: 55 lb bag (42 per pallet), 2200 lbs Mini Bulk Bags, Bulk Truck Load

Guaranteed Analysis

Sulphur (S).....90.00%
Deriver from Elemental Sulphur & Bentonite clays.
Product Sizing : 190 SGN Density : 88 lbs ft³

General Application and Use Recommendations

AccuSeed can be blended with most small seeds for seed bulking requirements. Conduct a small scale test if unsure of compatibility of small seed source. Always maintain optimum plant stand populations required. See AccuSeed Recommendation sheet for full recommendations and application details.

Handling and Storage

AccuSeed will blend and store well with other granular fertilizer products. Accepted blending and handling procedures should be followed when using **AccuSeed**. Good housekeeping is necessary when handling sulphur products. Tiger-Sul Products 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.

Accuseed™ Specifications

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.

First Aid

Skin Contact: Wash with mild soap and water.

Eyes: Irrigate thoroughly with copious quantities of plain water. Inadequate irrigation may cause irritation. Do not use Boric Acid.

Ingestion: Solid Sulphur is virtually non-toxic. It can be taken internally at fairly large doses without injury.

Inhalation: Sulphur dust may irritate the mucous membranes of the respiratory passages.

Disclaimer: While every reasonable care has been taken to ensure that uniformity on our web site is correct at the time of posting, we do not warrant accuracy and recommend you obtain local and independent verification.



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