

SPECIFICATIONS



Tiger Combo[®]

(40% Sulphur Bentonite, 60% Sulphate)
Granular Sulphur Bentonite/Sulphate Fertilizer

PRODUCT DESCRIPTION

Tiger Combo® is a high analysis combination sulphur product that contains ammonium sulphate and sulphur bentonite. The combination of the immediately available sulphate and the degradable slower release sulphur combines to make the ideal product for cooler soils in Northern climates.

Tiger Combo has been designed to meet the needs of dealers and growers who wish to have advantages of a high analysis sulphur fertilizer with portion of their immediate sulphur requirements obtained from the sulphate form.

| GUARANTEED ANALYSIS: | 12% Nitrogen, 50% Sulphur | |
|-------------------------------|-------------------------------------|----------------|
| PHYSICAL PROPERTIES | | |
| Content of Product by Weight: | 40% Sulphur Bentonite, 60% Sulphate | |
| Color: | Light Brown Granules | |
| Fertilizer Granule Size: | 340 SGN | |
| Bulk Density: | 59 lbs/ft³ | |
| Package Sizing: | 800 kg MBB | Truckload Bulk |

GENERAL APPLICATION AND USE RECOMMENDATIONS

For 1 pound of sulphur, apply 2.0 lbs of **Tiger Combo**.

Tiger Combo can be applied alone or blended with other granular fertilizers to provide crops with plant nutrient sulphur throughout the growing season.

All crops require sulphur in order to efficiently utilize nitrogen and produce protein. Sulphur application rates should be determined from soil samples analyses, plant tissue analyses, and specific crop requirements. Those requirements need consideration based upon total plant uptake of sulphate. Sulphate uptake by selected crops: Canola 0.5 lbs S/bu., Alfalfa 7 lbs S/ton, Corn 0.18 lbs S/bu., Wheat 0.24 lbs S/bu., Barley 0.18 lbs S/bu.

Fax: 403.935.0112

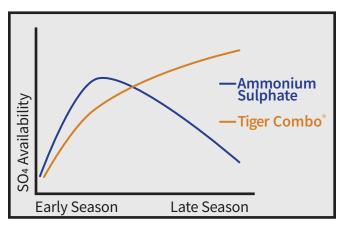
eFax: 203.w823.4710

Production Facility



Tiger Combo[®]

THE TIGER COMBO® ADVANTAGE



Sulphate Portion — Sulphate Portion — High solubility results in immediate sulphate availability to young crops. As the season progresses, various loss mechanisms may reduce sulphate availability.

Sulphur Portion — As the season progresses soils warm and microbial oxidization increases. As the crop approaches midseason growth and demand for sulphate increases, greater soil microbial activity converts sulphur to sulphate at higher rate to provide ample plant available

sulphate. The combination of sulphur/sulphate allows for optimum availability of plant available sulphate during the growing season.

HANDLING AND STORAGE

Tiger Combo will blend and store well with other granular fertilizer products. Exception - Do not store with oxidizing fertilizer products, such as ammonium nitrate. Good housekeeping is essential when working with sulphur products. Accepted blending and handling procedures should be followed when using **Tiger Combo**. **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.

FIRST AID

SKIN CONTACT: Wash with mild soap and water.

EYES: Irrigate thoroughly with copious quantities of plain water. Remove contacts during initial flush (if applicable). Inadequate irrigation may cause irritation. Do not use Boric Acid.

INGESTION: If swallowed, Rinse mouth. Do not induce vomiting. Obtain medical attention or call a poison control center.

INHALATION: Sulphur dust may irritate the mucous membranes of the respiratory passages. Remove to fresh air environment. Seek medical attention.

Disclaimer: Reasonable effort was employed to ensure the accuracy of the information presented at the time of publishing. However, there is no warranty, either expressed or implied, regarding the adequacy, validity, reliability, or completeness of any information herein.

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