



SPECIFICATIONS



Tiger Micronutrients® Cane Mix

(61% S, 8% Mn, 5.25% Fe, 4.2% Cu, 2.63% Zn)

Micronutrient Fertilizer

PRODUCT DESCRIPTION

Tiger Micronutrients® Cane Mix is a formulation of granular micronutrients that offers several improved features over conventional micronutrient sources.

- Micronutrient oxide is mixed with sulphur bentonite matrix.
- Improved handling characteristics and uniform sizing.
- Micro-site activity enhances oxide oxidation and conversion to plant available form.
- Dual-nutrient formulation provides greater value over conventional sources.

Tiger Micronutrients Cane Mix is a unique, micronutrient fertilizer that delivers agronomic and economic benefits.

Tiger Micronutrients Cane Mix provides a cost effective method of correcting micronutrient deficiencies. The season-long release of both sulphur and micronutrients allows for increased availability throughout the growing season, while the acid forming particles buffer the soil pH increasing phosphate and micronutrient availability.

GUARANTEED ANALYSIS:	61% S, 8% Mn, 5.25% Fe, 4.2% Cu, 2.63% Zn	
PHYSICAL PROPERTIES		
Color:	Greenish-Gray Pastilles	
Fertilizer Granule Size:	340 SGN	
Angle of Repose	29°	
Breakage Test (% Fines Produced)	<0.5%	
Impact (SLI)	0.2%	
Abrasian (SLII)	0.4%	
Bulk Density	83 lbs/ft ³	
Package Sizing:	USA (Atmore Facility)	
	50 lbs. bags	2000 lbs. MBB
	Bulk Truck	Bulk Rail

Global Headquarters

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Production Facility

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Production Facility

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Production Facility

61 Stork Road
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Phone: 209.242.7600
Fax: 209.644.6804



Tiger Micronutrients® Cane Mix

GENERAL APPLICATION AND USE RECOMMENDATIONS

Tiger Micronutrients Cane Mix, when used as a part of a balanced fertility program, can provide a season-long source of micronutrients. **Tiger Micronutrients Cane Mix** can be applied alone or blended with granular fertilizers. Product may be band applied in row, although, microbial oxidation may be somewhat slower. Surface apply **Tiger Micronutrients** and permit to remain on soil surface to receive a rain event and incorporate 2-3 inches deep to assist in distribution of the sulphur/micronutrient particles into the soil. Amount required should be based on specific crop requirements, field history, agronomic recommendations from soil tests, and tissue analysis. Further information on sulphur and micronutrient application rates can be obtained in the **Tiger-Sul Micronutrient Application and Rates Brochure**: <https://www.tigersul.com/micros-apps-rates/>.

Tiger Micronutrients fertilizers are environmentally safe. They contain significantly low levels of non-essential nutrients (heavy metals), which are below the current industry standards.

HANDLING AND STORAGE

Tiger Micronutrients fertilizers will blend and store well with other granular fertilizer products. Accepted blending and handling procedures should be followed when using **Tiger Micronutrients** fertilizers. Good housekeeping is necessary when handling sulphur based 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. Sulphur based materials should not be blended or 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. Seek medical attention if irritation occurs.

Eyes: Flush with running water for at least 15 minutes. Remove contacts during initial flush (if applicable). Seek medical attention if irritation persists.

Ingestion: Irritation may occur, seek medical attention.

Inhalation: 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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