

Tiger-Sul Agriculture Products

Established in 1964, Tiger-Sul Products produces the industry leading degradable sulphur and degradable micronutrient products. With patented technology Tiger-Sul forms high quality specialty fertilizers products for agricultural and turf applications.

TIGER[®] Sulphur Products



Tiger-Sul Products produces the industry leading premium degradable sulphur for agricultural and turf use. TIGER 90 CR[®] sulphur (0-0-0-90) is the result of years of research and development. The uniform sizing and low dust content complement the performance of TIGER 90 CR[®] sulphur. Independent field tests prove that TIGER 90 CR[®] sulphur outperforms the competition time after time.



TIGER 50CR[®] sulphur/sulphate is a blended product that offers both immediate available sulphate and slow release sulphur together to maximize sulphur fertility. The high analysis sulphur allows for fewer pounds of product to be applied reducing blend bulk as well as a reduction in salts and ammonia when seed placed.



**Please check with you Tiger-Sul representative for availability in your area*



Tiger-Sul sulphur products are environmentally friendly. TIGER[®] sulphur products resist leaching and produce plant available sulphur precisely where you apply them to the soil. Unlike sulphate nutrients that will leach when moisture levels move the nutrients down to the lower soil profiles resulting in sulphur deficiencies.



TIGER 90 CR[®] sulphur & TIGER[®] Iron 22% are currently listed for use in organic production through the Organic Materials Review Institute. (OMRI)

TIGER MICRONUTRIENTS® fertilizer



TIGER MICRONUTRIENTS® fertilizers are a new class of granular micronutrients that combines an environmentally clean source of micronutrient with our highly efficient **TIGER 90 CR® sulphur**. The result is one of the most efficient micronutrient sources on the market today. “**Microsite Enhanced technology**” enhances nutrient availability resulting in improved micronutrient performance.



TIGER® Zinc 18%



TIGER® Iron 22%

Product

TIGER® Zinc 18%
 TIGER® Manganese 15%
 TIGER® Copper 7%
 TIGER® Copper 12%
 TIGER® Iron 22%

Analysis

(65% S + 18% Zn)
 (63% S + 15% Mn)
 (80% S + 7% Cu)
 (72% S + 12% Cu)
 (55% S + 22% Fe)

Available in:
 SGN : 260 - Ag Grade
 SGN : 190 - Turf Grade

Package Sizing:
 25 kg (55lb bag)
 1000kg (2200lb tote bag)
 Bulk TL

TIGER® Crop Mixes



In addition to our primary micronutrient formulations, we have developed crop specific micronutrient formulations. The **TIGER® CROP Mixes** have a custom analysis that has been tested and designed to provide optimal micronutrient ratios, with added benefits of TIGER® sulphur. **TIGER® CROP Mixes** are available for the following crops.



TIGER® Potato Mix



TIGER® Rice Mix

Product

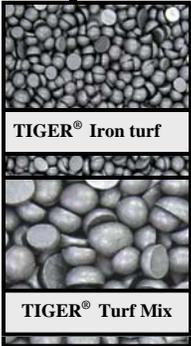
TIGER® Bean Mix
 TIGER® Citrus Mix I
 TIGER® Citrus Mix II
 TIGER® Cane Mix
 TIGER® Corn Mix
 TIGER® Cotton Mix
 TIGER® Mellon Mix
 TIGER® Potato Mix I
 TIGER® Potato Mix II
 TIGER® Rice Mix II
 TIGER® 5 & 5

Analysis

(65%S, 12%Mn, 3%Zn)
 (67%S, 9%Fe, 4.5%Mn, 3%Zn)
 (75%S, 6%Fe, 3%Mn, 2%Zn)
 (61%S, 2.63%Zn, 8%Mn, 4.2%Cu, 5.25%Fe)
 (67%S, 10%Zn, 2.5%Mn, 2.5%Fe, 0.5%Cu)
 (65% S, 12% Mn, 3% Zn, 1% Cu)
 (65%S, 8%Mn, 7%Zn, 1%Cu, 1%Fe)
 (82%S, 1.5%Zn, 1.5%Mn, 2%Fe, 0.30%Cu)
 (85%S, 1.5%Zn, 1.5%Mn)
 (60%S, 18%Zn, 2%Fe, 2%Mn)
 (76%S, 5%Zn, 5%Fe)

**Custom TIGER® Crop Mixes available . Please contact you Account Representative for more information*

TIGER[®] Turf Mixes



Tiger-Sul's innovation and research into high quality turf nutrients also represents a growing business for Tiger-Sul as environmental concerns and fertilizer efficiency become more important in the turf industry. **TIGER[®] Turf Mix** products represent advanced technology providing solutions to our customers through slow release technology and innovation. **TIGER[®] Turf Mixes** products are used around the world in turf management programs

Product

TIGER[®] Turf Mix I
TIGER[®] Turf Mix II
TIGER[®] Iron 22% Turf
TIGER 90 CR[®] Turf Grade

Analysis

(82%S, 3.5%Fe, 1.5%Mn)
(62%S, 12%Fe, 6%Mn)
(55%S, 22%Fe)
(90%S)

AccuSeed[™]



Bulk up your seed with AccuSeed[™]

Optimum plant stands and lower costs are two benefits when **AccuSeed[™]** is used in a seeding system. Ensuring proper seeding rates is essential for optimal plant stands as well to minimize seed costs. As production costs increase, it is essential over or under seed applications are minimized. Accu-Seed is formulated to match the average size of small seeded crops such as Canola or Rapeseed.

AccuSeed[™] contains 90% Sulphur that provide a season-long release of plant nutrient sulphate essential for plant growth and for improved nitrogen utilization.



Calgary, Alberta, Canada - 1-877-299-3399
Stockton, California, USA - 1-877-299-3399
Atmore, Alabama, USA - 1-800-239-3647

www.tigersul.com