

# TIGRIS™ SULFEN 4 SC

## CONTROL RESISTANT WEEDS WITH THE POWER OF TIGRIS™ SULFEN 4 SC

Tigris™ Sulfen 4 SC pre-emergence sulfentrazone herbicide with extended residual control suppresses hard-to-manage broadleaf weeds, grassy weeds and sedges before they take hold. The PPO-inhibitor mode of action in Tigris Sulfen 4 SC is highly effective on resistant weeds, causing rapid necrosis and desiccation of emerging growth.

Use Tigris Sulfen 4 SC as an effective tank-mix partner to drown the threat of glyphosate, imidazolinones and ALS-inhibitor resistant weeds and keep your crops safe from yield-robbing weed challenges that threaten their optimal worth.

### KEY BENEFITS

- Fast-acting PPO inhibitor
- Effective on resistant weeds
- Excellent tank-mix partner
- Pre-emergence herbicide with extended residual

### KEY USES

- Corn
- Dry beans
- Dry peas
- Grapes
- Soybeans
- Sunflowers
- Tobacco
- Tree nuts

*Refer to label for specific use restrictions.*



### PRODUCT DETAILS

**EPA REGISTRATION NUMBER:**  
91234-32-92647

**ACTIVE INGREDIENT:**  
Sulfentrazone 39.6%

**FORMULATION:**  
Suspension concentrate

**HRAC NUMBER:**  
14

**SIGNAL WORD:**  
Caution

**PACKAGE SIZE:**  
2 x 2.5 gal

**RESTRICTED USE:**  
No



# TIGRIS<sup>™</sup> SULFEN 4 SC

## Application Information

Tigris<sup>™</sup> Sulfen 4 SC is a selective soil-applied herbicide, it can be applied as a surface application, pre-emergence treatment before crop/weed emergence or incorporated into the soil. It can also be applied post-plant, over-the-top and layby. Tigris Sulfen 4 SC may be used on its own or in combination with other herbicides for a broader spectrum of weed control.

Applications of Tigris Sulfen 4 SC should be made under favorable weather conditions to prevent undesirable side effects and for optimal weed control. Always follow any state or local requirements and adhere to the directions on the label.

For best results, always read and follow the crop specific directions for use on the product label. The use rates for Tigris Sulfen 4 SC are determined by timing of treatment, amount of activating moisture, soil parameters and soil pH. The directions for each crop are based on soil type, soil organic matter and soil pH interactions.

TIGRIS SULFEN 4 SC USE RATE TABLE (SOYBEANS)			
FALL, SPRING EARLY PRE-PLANT, PRE-EMERGENCE AND PRE-PLANT INCORPORATED APPLICATIONS			
BROADCAST RATE	FLUID OUNCES OF TIGRIS SULFEN 4 SC PER ACRE		
% ORGANIC MATTER	COARSE SOIL	MEDIUM SOIL	FINE SOIL
Less than 1.5	4.5 to 6.0	6.0 to 8.0	8.0
1.5 to 3.0	6.0 to 8.0	8.0 to 10.1	10.1
Greater than 3.0	8.0 to 10.1	10.1 to 12.0	12.0
Use higher rates for soils of pH less than 7.0 and lower rates for pH greater than 7.0 within the rate range.			

## KEY WEEDS CONTROLLED

Amaranth  
Bedstraw, catchweed  
Chickweed  
Copperleaf, hophornbeam  
Crabgrass  
Devilsclaw  
Jimsonweed  
Kochia  
Lambsquarters  
Milkweed  
Morningglory  
Nightshade  
Nutsedge  
Pigweed  
Prickly Sida  
Redmaids  
Redstem filaree  
Shepherd's purse  
Smartweed  
Stinkgrass  
Thistle  
Waterhemp  
Witchgrass

*(Refer to product label for complete list)*

*Refer to product label for complete application and mixing instructions.*

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