

METSULTM

DF HERBICIDE

DUAL-ACTIVE POWER. FLEXIBLE PRE-EMERGENCE CONTROL.

TWO POWERFUL MODES OF ACTION.
BROAD-SPECTRUM WEED CONTROL.
OUTSTANDING CROP SAFETY.

MetsulTM DF Herbicide combines two proven actives to deliver exceptional pre-emergence weed control in soybeans, sugarcane and transplanted tomatoes. Flexible use, long-lasting residual activity and crop safety you can count on.

ACTIVE INGREDIENTS:

Sulfentrazone*	18.0%
Metribuzin**	27.0%
Other Ingredients:	55.0%
Total:	100.0%

MetsulTM DF Herbicide contains 0.45 pounds active ingredient per pound:
•0.18 pounds sulfentrazone and 0.27 pounds metribuzin.

* N-2,4-dichloro-5-(4-difluoromethoxy)-4-(5-fluoro-3-methylisoxazol-1-yl)-2,4-diazabicyclo [3.3.0]oct-2-en-3-sulfonamide

** 4-amino-6-(1,1-dimethylethyl)-3-(methylthio)-1,2,4-triazin-5(4H)-one

GROUP

5 | 14

HERBICIDES



SOYBEANS

SUGARCANE

TRANSPLANTED TOMATOES



DUAL MODE OF ACTION



LONG-LASTING RESIDUAL CONTROL



FLEXIBLE PRE-EMERGENCE APPLICATION



EXCELLENT CROP SAFETY



DUAL MODE OF ACTION

Combines sulfentrazone and metribuzin for powerful pre-emergence weed control.



LONG-LASTING RESIDUAL CONTROL

Extended residual activity helps keep fields cleaner longer for higher yields.



FLEXIBLE USE PATTERN

Apply pre-emergence for maximum control in multiple cropping systems.



EXCELLENT CROP SAFETY

Designed for use on soybeans, sugarcane and transplanted tomatoes.

METSULTM DF

FEATURE	METSUL TM DF
 Active Ingredients	Sulfentrazone 18.0% + Metribuzin 27.0%
 Mode of Action	Dual (Group 5 & 14)
 Residual Control	Long-Lasting
 Weed Spectrum	Broad-Spectrum
 Crop Safety	Excellent
 Application Timing	Pre-Emergence
 Value	Cost Competitive

IDEAL FOR USE ON:

 Soybeans

 Sugarcane

 Tomatoes (Transplanted Only)

 Pre-Emergence Weed Control Programs

 Row Crop Production Systems

CONTROLS A WIDE RANGE OF WEEDS

 LAMB QUARTER

 COMMON RAGWEED

 PIGWEED

 AMARANTHUS

 VELVETLEAF

 WILD MUSTARD

 BARNYARDGRASS

 AND MORE

See label for complete list of weeds controlled.

TECHNICAL SNAPSHOT

 Active Ingredients:

Sulfentrazone 18.0% + Metribuzin 27.0%

 Formulation:

Dry Flowable (DF)

 Mode of Action:

Group 5 (Sulfentrazone) & Group 14 (Metribuzin)

 Use Pattern:

Pre-Emergence

 Use Sites:

Soybeans, Sugarcane, Transplanted Tomatoes

 Water Volume:

Minimum 10 GPA Ground Boom Sprayer with Proper Nozzles

 Application Equipment

PRODUCT FEATURES

 Dual-active, dual mode of action

 Broad-spectrum pre-emergence control

 Long-lasting residual performance

 For soybeans, sugarcane and transplanted tomatoes

 Flexible use in multiple soil conditions

 Helps reduce early-season weed competition

 Designed for high yield potential