



Sharda Cropchem USA

SULATM

SULFEN 4 SC HERBICIDE

PRE & POST EMERGENCE
WEED CONTROL.
RESIDUAL PERFORMANCE.
PROVEN RESULTS.

SULATM delivers selective control of broadleaf weeds, sedges and grassy weeds in turfgrass and non-crop sites through pre-emergence and post-emergence activity.

ACTIVE INGREDIENT

Sulfentrazone	39.6%
Other Ingredients	60.4%
Total	100.0%
Contains 4.0 lbs active ingredient per gallon	



EPA REG. NO. 83529-80

SULFENTRAZONE

GROUP 14

HERBICIDE



PRE & POST
EMERGENCE



NUTSEGE
SUPPRESSION



RESIDUAL
CONTROL



TURF SAFE
FORMULATION



PRE & POST
EMERGENCE
CONTROL

Controls weeds
before and after
germination.



NUTSEGE
SUPPRESSION

Excellent control of
yellow and purple
nutsedge.



RESIDUAL
PERFORMANCE

Extended residual
control for long-
lasting results.

SULATM

FEATURE	SULA TM
 Active Ingredient	Sulfentrazone
 Concentration	39.6%
 Formulation	SC
 Herbicide Group	14
 Pre-emergence Activity	Excellent
 Post-emergence Activity	Excellent
 Turf Safety	High
 Value Position	Cost Competitive

IDEAL FOR



Golf Courses



Athletic Fields



Commercial Turf



Residential Turf



Sod Farms



Parks & Recreation Areas



Rights-of-Way



Non-Crop Sites

CONTROLS A WIDE RANGE OF WEEDS

BROADLEAF WEEDS



GRASSY WEEDS



SEDGES



Refer to label for complete list of weeds controlled.

TECHNICAL SNAPSHOT

 Active Ingredient	Sulfentrazone
 Concentration	39.6%
 Formulation	Suspension Concentrate (SC)
 Herbicide Group	14
 Mode of Action	PPO Inhibitor
 Use Pattern	Pre & Post Emergence
 Use Areas	Turfgrass, Non-Crop Sites

PRODUCT FEATURES

-  Pre & Post Emergence Activity
-  Residual Weed Control
-  Yellow & Purple Nutsedge Control
-  Broadleaf Weed Suppression
-  Turfgrass Safety
-  Long Lasting Performance



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Sharda Cropchem USA
Advanced Crop Protection Solutions
Always read and follow label directions.



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