Hi-Yield®

Nutsedge & Horsetail Control



A Selective Post-Emergent Herbicide

ACTIVE INGREDIENT:

Halosulfuron-methyl......75%

OTHER INGREDIENTS:25%

TOTAL......100%

KEEP OUT OF REACH OF CHILDREN

Refer to leaflet for FIRST AID, PRECAUTIONARY STATEMENTS, and DIRECTIONS FOR USE.

NET CONTENTS: 0.03 OZ. / 0.9 G WSP

Hi-Yield®

Nutsedge & Horsetail Control

INSTRUCTIONS: (Treats up to 1,000 square feet)

- 1. One water soluble bag per gallon of water
- 2. Add 2 teaspoons nonionic surfactant (such as Hi-Yield® Spreader Sticker)
- 3. Mix or shake at least two minutes
- 4. Occasionally shake while spraying

Distributed By:



230 FM 87 • Bonham, TX. 75418

EPA Reg. No. 228-711-7401 EPA Est. No. 65387-AR-001



Hi-Yield®

Nutsedge & Horsetail Control

ACTIVE INGREDIENT:

Halosulfuron-methyl......75%
OTHER INGREDIENTS:25%
TOTAL100%

KEEP OUT OF REACH OF CHILDREN CAUTION

See label for First Aid, Precautionary Statements, Directions for Use, Warranty Disclaimer and Limitation of Liability.

For chemical spill, leak, fire or exposure call CHEMTREC (800) 424-9300. In the event of a medical or chemical emergency contact ChemTel Inc. North America 1-800-255-3924 or Worldwide Intl. + 01-813-248-0585

NET CONTENTS: 0.03 OZ. / 0.9 G WSP

Distributed By:



230 FM 87 • Bonham, TX. 75418 Product Questions? 855-270-4776

EPA Reg. No. 228-711-7401 • EPA Est. No. 65387-AR-001

FIRST AID		
IF IN EYES	 Hold eye open and rinse slowly and gently with water for 15 to 20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye. Call poison control center or physician for treatment advice. 	
IF SWALLOWED	 Call poison control center or physician immediately for treatment advice. Remove visible particles from mouth. Have person rinse mouth thoroughly with water, spit out rinse water. Have person sip a glass of water if able to swallow. Do not induce vomiting unless told to do so by the poison control center or doctor. Do not give anything by mouth to an unconscious person. 	

Have the product container or label with you when calling a poison control center or physician, or going for treatment.

In the event of a medical or chemical emergency contact ChemTel Inc. North America 1-800-255-3924 or Worldwide Intl. + 01-813-248-0585

STORAGE AND DISPOSAL

Do not contaminate water, food, or feed by storage or disposal.

PESTICIDE STORAGE: Store in a dry and secure location. Do not store at temperatures below 32° F (0° C). Rough handling may cause breakage, especially at low temperatures. Do not allow inner bag to become wet during storage. Do not handle inner bag with wet gloves.

PESTICIDE DISPOSAL: Pesticide wastes are acutely hazardous. Improper disposal of excess pesticide, spray mixture or rinsate is a violation of Federal Law. If these wastes cannot be disposed of by use according to label instructions, contact your State Pesticide or Environmental Control Agency, or the Hazardous Waste representative at the nearest EPA Regional Office for guidance.

CONTAINER DISPOSAL: Nonrefillable container. Do not reuse or refill this container. Completely use water soluble bags in application equipment. Then offer for recycling if available, or dispose of empty foil pouch and cardboard box in a sanitary landfill, or by incineration, or by burning, if allowed by state and local authorities. If burned, stay out of smoke.

Hi-Yield® Nutsedge & Horsetail Control

SELECTIVE HERBICIDE FOR CONTROL OF YELLOW & PURPLE NUTSEDGE AND HORSETAIL

Treals up to 1,000 Sn El SHAKE WELL BEFORE AND DURING USE

ACTIVE INGREDIENT:	
Halosulturon-methyt	75%
OTHER INGREDIENTS	25%
TOTAL	100%

KEEP OUT OF REACH OF CHILDREN

CAUTION

SI usted no endende la etiqueta, busque a algulien pera que se la explique a ustad en detalle (il you do noi understand the label, find someone to explain il 10 you in detail)

FOR CHEMICAL SPILL, LEAK, FIRE, OR EXPOSURE, CALL CHEMITREC (800) 424-9300 FOR MEDICAL EMERGENCIES ONLY, CALL (877) 325-1840

EPA Reg No 228-711-7401 EPA Est No 65387-AR-001

Voluntary Purchasing Groups, inc 230 FM 87 Bonham, TX 75418 Product Duestfors? 855-270-4776 Hi-Yield[®] is a registered trademark of Voluntary Purchasing Groups, Inc

Net Contents: 0 03 ounces (0 9 grams) WSP

PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND DOMESTIC ANIMALS CAUTION

Causes moderate eye irritation. Harmful if swallowed. Avoid contact with eyes or clothing Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco, or using the total Wear long-sleeved shirt, long pants, and shoes

FIRST AID		
OF IN EYES	Hold eye open and interestowly and gontly with weder for 15 to 20 minutes. Henove contact lenses, if present, wher the first 5 minutes, then continue missing eye Cell poison control center or physician for treatment advise.	
IF SWALLOWED	 Call poison control center or physician immediately for front-rest addice. Recover visible particular term mouth. Here person district mouth throughly with verter, upit out rives verter. Here person district mouth throughly with verter, upit out rives verter. Here person district greater than the several person of the person control center or district. Do not be designed by mouth to an unopersolation person. Condityte anything by mouth to an unopersolation person. 	

Have the product container or label with you when cating a poison control center or p scient, or going fix treatment. In the event of a medical or chemical emergency contact them. North America 1-800-255-3924 or Werlawide Intl. + 01-813-248-0585

ENVIRONMENTAL HAZARDS

This product is toxic to non-target vescular plants. To protect the environment, do not allow perticulate to enter or run off into storm drains, drainage disches, gutters or surface waters. Applying this product in onthe water when run is not producted for the next 24 hours with high to ensure that wind or run does not blow or wash pesticide off the treatment area. Planting application equipment over the treated area will help awaid run off to water bodies or drainage systems.

This chemical has properties and characteristics resociated with chemicals detected in groundwater. The use of this chemical in areas where soils are permeable, particularly where the water table is shallow, may result in groundwater contamination.

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in any manner inconsistent with its labeling. This product must be used in accordance with the Directions for Use on this label

Keep children and pets out of treatment area until sprays have dried for any requirements specific to your State or Tribe, consult the agency responsible for posticide regulation.

Based the entire label before using this product. Use only in accordance with label instructions. Read "LIMIT OF WARRANTY AND LIABILITY" before buying or using. If terms are not acceptable, return at once usegoned.

mining instructions.

This product is a water dispersible granule designed to be difused with water at the rates listed in the use direction. Fill the least with approximately 1/2 of the desired volume with water.

With the application operating, add the specified amount of the formulation as finited in the une divertions. Complete the filling process while maintaining agitation. Add nonionic surfactant (such as H-Yield Spreader Sticker) as the last ingredients in the tank. Allow time to fully dispense.

Since this product forms a suspension in water, it is important to maintain good agritation during mixing and spraying if the spray suspension is allowed to settle for a short period of time, to sure to agritus the spray suspension for a minimum of 10 minutes Apply spray solutions within 24 hours offer mixing.

Apply this product to produce uniform coverage on growing weeds or sell to achieve consistent weed control. Loss in effectiveness or lawn injury may result if weeds are under drought, stress, disease or insect demage.

Uniform, thatough spray coverage is important to achieve consistent weed control. Calibrate application equipment prior to application of this product. Application should be uniform and of sufficient volume to avoid streaking or skips. Avoid excessive overlap of the spray.

It is important to thoroughly clean all application equipment immediately after use with a triple rinse procedure. It is recommended that the second rinse be made with a water solution that contains 1% volvior ammonium.

Spray Drift Management

- Onor goly more than 0.12 currons of this product is 0.0057 to achiev improduct per 1,000 as it, per use season (5-1/3 or, of this product (0.25 to achiev improduct) per use season), increase in term injury charge test if this seeding depth is too shallow and excessive amounts of water (greater than 1 inch) from rainfall or sprinkler infigation occurs.

 Avoid spraying whose conditions favor trainfall or using overhance sprinkler insignation within 4 hours of this application. The matrixity of the lawn may be destreed by use of this product.

 Use notices and pressures that minimize the production of fine particles that drift outside of the targeted area.

 Do not allow this product of this troots for targeted area.

 Applications of this product in you cause temporary yellowing or shurting of the lawn.

 When this product is applied over the log of a blooming lawn, bloom loss may occur under certain environmental conditions.

 Do not alway the product if the target weed or favor is under severe stress due to drought, water-seturated soils, noor fertility (especially low nitrogen levels), half, fired, insects or when the maximum deytime temperature is above 92°F. Under these conditions, espicicions may cause temporary lawn injury.
- the maximum daytime temperature is above 92°F. Under these conditions, applications may cause temporary lawn injury.

 Do not more lawn for 2 deeps before or 2 days after application for best recards.

 When transplanted into landscaped areas treated with this product, flowers, ornamentals, plants and shrubs may be injure.

 Avoid contact of the spary containing this product to deserbell flowers, ornamentals, shubs or less as dispoleration, severe failer injury or death may result.

 Do not secret the specified amount of paray additive due to the potential for lawn vijury at higher rates.

 Do not preced the specified amount of paray additive due to the potential for lawn vijury at higher rates.

LAWNS and RESIDENTIAL LANDSCAPED AREAS

USE SITES	RATE	RESTRICTIONS
LAWNS (published livers, crownestell livers, and residential lawns), RESIDENTIAL LANDSCAPED AREAS with established woody ornamentals	Use one (1) water soluble bag of this product per 1 to 2 gallots of water in a hand-held or backgerick prepare to treat 1.000 s.g. if Add 2 tesspones (17.61 or. b. by via) of a nonlotic surfactant* (such as HI-Yinsi Spreader Stütster) per agino of spray-solution. Mix or shake throughly for all least two mixtures to completely disperse this product. To mesure that this product remains throughly nized white spraying, occasionally shake the spray suspension.	Do nut make more than 4 applications per use sesson. Do not apply more than 0.12 owness of this product (0.057 lb active ingredient) per 1,000 sq. ft per use season. Do not apply this product through any type of infigation system.

When using a nonionic surfactant, carefully follow the listed use instructions Mix or shake thoroughly for at least two minutes to completely disperse this product.

Post-emergent Weed Activity Table by Weed Species

Common Name	Scientific Name	Control	Suppression	Comments
Green Kyriinga	Kylinga lirevillora	YES		For optimum Kyllinga control, two applications are recommended
Annual Ky≎nga	Kylinga seppailizius	YES		For optimorii Kyllinga control, two applications are recommended
Nutsedge, Yallow	Cyperus esculentus	YES		Heavy Infestation requires sequential applications
Nutsadge, Purple	Cyperus rotundus	YES		Heavy infestation requires sequential applications

Use this product on well established sectod, sodded or sprigged lawns for the post-emergent contact of nutsedge, e.g. yellow and pupits. The lawn needs to develop a good root system and uniform stand before application. If needed, eversect breated areas with annual or personal figure

Application Directions

Application Directions
For post-emerged control of Purple or Yellow Musselge, Kyrlings and biosedear weeds sprey the target weeds thoroughly and well the entire leaf surface of the undestable plants, For best results, spray Mussedge after it has reached the 3 to 8 leaf stage of growth.
This product often works with one application, but depending on the size and age of the Mussedge a second treatment may be required 6 to 10 weeks after the initial treatment.
Sequential Treatments—To maximize the control of nutsedge, a second post-emergent spot or broadcast spray is applied 6 to 10 weeks after the initial treatment to the saless where Nutsedge has re-grown or emerged.

Woody Omamentals in Landscaped Areas

Through organization in Landaceper view in the specified use rates around established woody ornamental plants in residential landscaped areas. Do not contact trees, roses, flowers, and shrubs as high; will occur. If applications we to be made to transplanted woody ornamentals, allow 3 months after transplanting before applying this product.

Application Prior Planting of Lewis or Woody Ornamental Plants

This product may be used prior to the establishment of lawns or woody ornamental plants Walt 4 weeks between application and seeding or sodding of lawns, or transplanting woody

NON-LAWN RESIDENTIAL USES SITES FOR CONTROL OF HORSETAIL

USE SITES	RATE	RESTRICTIONS	
RESIDENTIAL NON-LAWN AREAS: LAND- SCAPED AREAS; ORNAMENTAL BEDS; EDG-	Use one (1) water sntuble bag of this product por 1/2 gailing of water in a hand-held or backpack sprayer to treat 500 sq. ft. Add 1 teaspoon (1/6 ft. pz., by wt.) of a nonionic	Do not make more than 2 applications per use season	
ES OF LAWNS; RECREATION AREAS; ALONG DRIVEWAYS, FENCES, SIDEWALKS, PATIOS, RETAINING WALLS, AND FOUNDATIONS	surfactant (such as IA: Hield Spreader Sticker) per gallon of sprey solution Or Use two (2) water soluble bags of this product per 1 gallon of water in a hand-held or businesses senser to trist 1,000 sie it. Add 2 teaspoons (1/3 It. oz. by w1) of a	Do not apply more than 0.12 ounces of this product (0.0057 to active ingredient) per 1,000 sq. ft per use season.	
	contains surfactant fourth at 14-field Spreader School per gation of toray solution. Mo or stake throughly for at loast two minutes to completely dispose this product. To ensure that this product remains thoroughly mixed white spraying, occasionally stake the sorry assparation.	Do not apply this product through any type of inigation system.	

* When using a nonlonic surfactant, carefully follow the listed use instructions.

Mix or shake thoroughly for all least two minutes to completely disperse this product.

For Nametal Doubley In the Following Residential Non-Lawn Areas: Landscaped Areas; Ornamental Bods; Edges of Lawns; Recrestion Areas; Along Orlveways, Fances, Sidewalsa, Walkways, Patios, Retaining Walls, and Foundations:
Apply his product at specified rate as a post-perigent spray on Specified use sites
When applied post-amergent, his product will suppress the following weeds: Circklebur Common Stuffower, Common Ragward, Glant Ragward, Pigweed, and Velvelleal, This product may be tank mixed with Glyphosate herbicide.

Control of Horsetail (Equisetum arverses)
For post-emergem control of Horsetail (Equisetum arverses) epply after Horsetail has leafed out This product will control Horsetail that is less than 6 inches tall and suppress Horsetail that is greater than 6 inches tall.

Herbicide symptoms are likely to show within 2 weeks as a necrotic ring at the base of the plant, even though the teaves and stems remain green and a deep feathery green in color.

STORAGE AND DISPOSAL

Do not contaminate water, food, or feed by storage or disposed.

PESTICIDE STORAGE: Store in a dry and secure location Do not store at temperatures below 3.2" F (IP C), Rough handling may cause breakage, especially at low temperatures Do not allow inner bag to become well during storage. Do not handle inner bag with wet gloves.

PESTICIDE DISPOSAL: Pesticide wastes are acutely hazardous. Improper disposal of excase pesticide, spray mixture or rinsele is a violation of Foderal Law If these wastes cannot be disposed of by use according to label instructions, contact your State Pesticide or Environmental Control Agency, or the Hazerdous Waste representative at the manual EPA Regional Office for guidance

CONTAINER DISPOSAL: Nonretiliable container. Do not reuse or refit this container. Completely use water soluble bags in application equipment. Then other for recycling it available, or dispose of empty foil pouch and cardiopard box in a sentany landful, or by incrineration, or by burning, it allowed by state and local surhorifies. If burned, stay out of amounts

WARRANTY DISCLAIMER

WARANTY DISCLAIMER

THE directions for use of this product must be followed carefully to the extent consistent with applicable Law, (1) the goods delivered to you are furnished "as is" by manufacturer and seller made in wharmaties, corresponding to the presentations of any knot to buyer or user, either express or amplicion or sylvage of trade, statutory or otherwise, with regard to the product sold, including, but not during to merchantability, finess for a particular partner user, or eligible, including but not during to merchantability, finess for a particular partner user, or eligible, including but not during to merchantability, finess for a particular partner user, or eligible, including but not during to merchantability, finess for a particular partner of such finess. All the presence of other materials used in combination with the goods, or the manner of use or application, including weather, all of which are beyond the control of amplication for suller and to the extent consistent with applicable law assumed by buyer or user this writing contains all of the extent contains of a partner of the partner of th

LIMITATION OF LIABILITY

TO THE EXTENT CONSISTENT WITH APPLICABLE LAW, IN NO EYENT SHALL MANUFACTURED OR SELLER BE LIABLE FOR SPECIAL, INCIDENTAL, OR CONSCIUENTIAL DAMASES, OR FOR DAMAGES IN THEIR NATURE OF PENALTIES RELATING TO TILE GOODS SOLD, INCLUDING USE, APPLICATION, HANDLING, AND DISPOSAL TO THE EXTENT CONSISTENT WITH APPLICABLE LAW, MANUFACTURED OR ST. IT BE SHALL NOT BE LIABLE TO BUYED OR USER BY WAY OF INDEMMEDIATION TO DUYED OR TO CLISTOMERS OF BUYER, IF NY, OR FOR ANY DAMAGES OR SUMS OF MONEY, CLAIMS OR DEMANDES WHITSOEPHE, RESULTING FROM OR BY REASON OF, OR REMOND OUT OF THE MEMISSE, OR FINLER LOLD UNLIEUE WAY ASSUMED BY THE BUYER, USER, OR TISE COUNTY APPLICABLE LAW, BUYER, USER, OR TISE CUSTOMERS. OT OT BE EXTENT CONSISTENT WITH APPLICABLE LAW, BUYER, USER, OR TISE CUSTOMERS. OT THE EXTENT CONSISTENT WITH APPLICABLE LAW, BUYER, USER, OR TISE CUSTOMERS. OT THE EXTENT CONSISTENT WITH APPLICABLE LAW, BUYER, USER, OR TISE CUSTOMERS. OT THE EXTENT CONSISTENT WITH APPLICABLE LAW, BUYER, USER, OR TISE CUSTOMERS. OT THE EXTENT CONSISTENT WITH APPLICABLE LAW, BUYER SOR USER'S EXCLUSIVE REMEDY, AND MANUFACTURER'S OR SELLER'S TOTAL LIABILITY SHALL BE FOR DAMAGES NOT EXCEEDING THE COST OF THE PRODUCT.

if you do not agree with or do not accept any of directions for use, the warranty disclaimers, or limitations on liability, do not use the product, and return it unopened to the Seller, and the purchase price will be returded. (RV052912)