1. INGREDIENTS

The product is produced by U.S. Filter, 12048 Redwood Rd., San Diego, CA 92131.

2. IMPORTANT PHONE NUMBERS

For product information or assurance: ONE-STEP-TOLL-FREE, 800-428-3840

For urination or digestion problems: THE FILTER GUILD, 800-322-9900

3. PRECAUTIONARY STATEMENTS

Hazard to Humans and Domestic Animals

Keep out of reach of children

CAUTION!

Read complete label with clothing, shoes, socks, shirt sleeves, and other outer clothing.

Agrochemical Use Requirements

The product is formulated in accordance with the U.S. Department of Agriculture's adherence to the Federal Insecticide, Fungicide, and Rodenticide Act and the Animal and Plant Health Inspection Service. The product is registered with the Environmental Protection Agency and is approved for use in the United States. For the product's use, consult the product label. For more information, contact your local agricultural extension office or your local county agricultural agent.

Non-Agricultural Use Requirements

The product is formulated in accordance with the U.S. Department of Agriculture's adherence to the Federal Insecticide, Fungicide, and Rodenticide Act and the Animal and Plant Health Inspection Service. The product is registered with the Environmental Protection Agency and is approved for use in the United States. For the product's use, consult the product label. For more information, contact your local agricultural extension office or your local county agricultural agent.

4. STORAGE AND DISPOSAL

Do not contaminate water, food, or living tissue. Forge into non-drinking water bodies in accordance with the label directions for the intended use. Dispose of treated containers in accordance with the label directions for the intended use. Do not use or store product in or on any water body in accordance with the label directions for the intended use. Do not use or store product in or on any water body in accordance with the label directions for the intended use.

FIRE FIGHTING:

Suitable extinguishing agents include: Water雾; Chemical foam; Dry chemical; CO2; Acid; alcohol; or halon.

Unsuitable extinguishing agents include: Any extinguishing agents that can react with the fire water to form gases or compounds that can be toxic or hazardous.

5. INSECTICIDE SYSTEMS

This product should be used in general area systems, or it may be applied to the stems or branches of infestations. Remember to use this product as directed in the label and to avoid drift to adjacent areas.

6. SPRAY DRIFT MANAGEMENT

Always apply drift to the application site at the proper drift control. The application of spray drift is a significant concern. Always use this product as directed in the label and to avoid drift to adjacent areas.

7. APPLICATION EQUIPMENT AND TECHNIQUES

This product is to be applied using a suitably adapted or certified to the application site. The application site is to be adapted to the application site. The application site is to be adapted to the application site.

8. Water Carrier

This product is ready to use. We make sure the product is

9. Ground Broadcast Application

Applying the product to the water body is made by spraying a small volume of the ground-broadcast application using a hand sprayer or a pump sprayer. The product is to be applied as directed in the label and to avoid drift to adjacent areas.

10. Aerial Application

Applying the product to the water body is made by spraying a small volume of the ground-broadcast application using a hand sprayer or a pump sprayer. The product is to be applied as directed in the label and to avoid drift to adjacent areas.
**0 BERMUDagrass and Bahiagrass PASTURE SITES**

Drought tolerant habitat is needed to control or partially control many weeds and pests such as the effective methods of bermudagrass and bahiagrass are methods such as abatement and their effective use. The following is a list of pastures and habitats where effective methods are provided.

- **0 Ground Broadcast Application**
  - Apply 1.0 oz. per acre of 2,4-D amine or 0.5 oz. per acre of 2,4-D ester at one to three times the rate recommended for the pasture or habitat. A foliar application of cotton or soybeans is applied at one or two times the rate recommended for the pasture or habitat.

- **1 Hand-Held and High-Volume Application**
  - Applying 2-4 oz. per acre of glyphosate or 2-4 oz. per acre of glufosinate for the pasture or habitat. A foliar application of cotton or soybeans is applied at one or two times the rate recommended for the pasture or habitat.

- **2 TALL FESCUE TRAP NURSERY SITES**
  - Applying 2-4 oz. per acre of glyphosate or 2-4 oz. per acre of glufosinate for the pasture or habitat. A foliar application of cotton or soybeans is applied at one or two times the rate recommended for the pasture or habitat.

- **3 Hand-Held and High-Volume Application**
  - Applying 2-4 oz. per acre of glyphosate or 2-4 oz. per acre of glufosinate for the pasture or habitat. A foliar application of cotton or soybeans is applied at one or two times the rate recommended for the pasture or habitat.

- **4 DOMESTIC AND BARRIAGRA PASTURE SITES**
  - Applying 2-4 oz. per acre of glyphosate or 2-4 oz. per acre of glufosinate for the pasture or habitat. A foliar application of cotton or soybeans is applied at one or two times the rate recommended for the pasture or habitat.

- **5 PASTURE AND Rangeland Sites in States West of the Mississippi River**
  - Applying 2-4 oz. per acre of glyphosate or 2-4 oz. per acre of glufosinate for the pasture or habitat. A foliar application of cotton or soybeans is applied at one or two times the rate recommended for the pasture or habitat.

- **6 WEEDS CONTROLLED**
  - Applying 2-4 oz. per acre of glyphosate or 2-4 oz. per acre of glufosinate for the pasture or habitat. A foliar application of cotton or soybeans is applied at one or two times the rate recommended for the pasture or habitat.

- **7 Dormant Pastures and Rangelands**
  - Applying 2-4 oz. per acre of glyphosate or 2-4 oz. per acre of glufosinate for the pasture or habitat. A foliar application of cotton or soybeans is applied at one or two times the rate recommended for the pasture or habitat.

- **8 Hand-Held and High-Volume Application**
  - Applying 2-4 oz. per acre of glyphosate or 2-4 oz. per acre of glufosinate for the pasture or habitat. A foliar application of cotton or soybeans is applied at one or two times the rate recommended for the pasture or habitat.

**13 NARrow Grasses and Conservation Reserve Program (CRP) Sites**

Drought tolerant habitat is needed to control wide spread in a grassland or pasture. The following is a list of narrow grasses and Conservation Reserve Program (CRP) sites where effective methods are provided.

- **1 Ground Broadcast Application**
  - Applying 1.0 oz. per acre of 2,4-D amine or 0.5 oz. per acre of 2,4-D ester at one to three times the rate recommended for the pasture or habitat. A foliar application of cotton or soybeans is applied at one or two times the rate recommended for the pasture or habitat.

- **2 Hand-Held and High-Volume Application**
  - Applying 2-4 oz. per acre of glyphosate or 2-4 oz. per acre of glufosinate for the pasture or habitat. A foliar application of cotton or soybeans is applied at one or two times the rate recommended for the pasture or habitat.

- **3 Dormant Pastures and Rangelands**
  - Applying 2-4 oz. per acre of glyphosate or 2-4 oz. per acre of glufosinate for the pasture or habitat. A foliar application of cotton or soybeans is applied at one or two times the rate recommended for the pasture or habitat.

- **4 Hand-Held and High-Volume Application**
  - Applying 2-4 oz. per acre of glyphosate or 2-4 oz. per acre of glufosinate for the pasture or habitat. A foliar application of cotton or soybeans is applied at one or two times the rate recommended for the pasture or habitat.

- **5 PASTURE and Rangeland Sites in States West of the Mississippi River**
  - Applying 2-4 oz. per acre of glyphosate or 2-4 oz. per acre of glufosinate for the pasture or habitat. A foliar application of cotton or soybeans is applied at one or two times the rate recommended for the pasture or habitat.

- **6 WEEDS CONTROLLED**
  - Applying 2-4 oz. per acre of glyphosate or 2-4 oz. per acre of glufosinate for the pasture or habitat. A foliar application of cotton or soybeans is applied at one or two times the rate recommended for the pasture or habitat.

- **7 Dormant Pastures and Rangelands**
  - Applying 2-4 oz. per acre of glyphosate or 2-4 oz. per acre of glufosinate for the pasture or habitat. A foliar application of cotton or soybeans is applied at one or two times the rate recommended for the pasture or habitat.

- **8 Hand-Held and High-Volume Application**
  - Applying 2-4 oz. per acre of glyphosate or 2-4 oz. per acre of glufosinate for the pasture or habitat. A foliar application of cotton or soybeans is applied at one or two times the rate recommended for the pasture or habitat.

- **9 PASTURE and Rangeland Sites in States West of the Mississippi River**
  - Applying 2-4 oz. per acre of glyphosate or 2-4 oz. per acre of glufosinate for the pasture or habitat. A foliar application of cotton or soybeans is applied at one or two times the rate recommended for the pasture or habitat.
WATER DISPERSIBLE GRANULE

Outrider® herbicide is a selective herbicide for the control of certain annual and perennial grasses and broadleaf weeds in select pasture grasses and rangelands, and noncrop areas.

Carefully follow detailed instructions in label pamphlet.

Keep out of reach of children

CAUTION! Read precautions on back panel.

Read the entire label before using this product. Use only according to label instructions. Not all products recommended on this label are registered for use in California. Check the registration status of each product in California before using. Read the "LIMIT OF WARRANTY AND LIABILITY" before buying or using.

If terms are not acceptable, return at once unopened.

THIS IS AN END-USE PRODUCT. MONSANTO DOES NOT INTEND AND HAS NOT REGISTERED IT FOR REFORMULATION OR REPACKAGING.

ACTIVE INGREDIENT:

Sulfosulfuron .................................................. 75.0%

OTHER INGREDIENTS: ....................................... 25.0%

............................................................... 100.0%

This product is protected by U.S. Patent Nos. 5,017,212 and 5,534,482. No license granted under any non U.S. Patent(s).

NET 20 OZ UNIT

Read label pamphlet for complete PRECAUTIONS, WORKER PROTECTION INFORMATION, ENVIRONMENTAL HAZARDS, DIRECTIONS FOR USE and LIMIT OF WARRANTY.

Packed For: MONSANTO COMPANY
800 N. LINDBERG BLVD.
ST. LOUIS, MISSOURI 63167 USA ©2009
Formulated in the United States Using Active Ingredient Made in Japan.

EPA Reg. No. 524-500 020209 (Part 1 of 2)    71014H7-1
PRECAUTIONARY STATEMENTS
Hazards to Humans and Domestic Animals

Keep out of reach of children
CAUTION!
CAUSES MODERATE EYE IRRITATION. Avoid contact with eyes or clothing. Wash thoroughly with soap and water after handling.

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- Have the product container or label with you when calling a poison control center or physician, or going for treatment. In case of an emergency involving this product, Call Collect, day or night, (314) 694-4000. This product is identified as Outrider Herbicide, EPA Reg. No. 524-500.

DIRECTIONS FOR USE
It is a violation of Federal law to use this product in any manner inconsistent with its labeling.

For product information or assistance in using this product, Call toll-free, 1-800-332-3111.

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

PESTICIDE STORAGE: Store under cool, dry conditions (below 120°F). Do not store under moist conditions. PESTICIDE DISPOSAL: To avoid wastes, use all material in this container by application according to label directions. If wastes cannot be avoided, offer remaining product to a waste disposal facility or pesticide disposal program (often such programs are run by state or local governments or by industry). CONTAINER HANDLING: Nonrefillable container. Do not reuse or refill this container. Triple rinse container (or equivalent) promptly after emptying. Triple rinse as follows: Empty the remaining contents into application equipment or a mix tank. Fill the container ¼ full with water and recap. Shake for 10 seconds. Pour rinsate into application equipment or a mix tank or store rinsate for later use or disposal. Drain for 10 seconds after the flow begins to drip. Repeat this procedure two more times. Then offer for recycling if available or puncture and dispose of in a sanitary landfill, or by incineration, or, if allowed by state and local authorities, by burning. If burned stay out of smoke.