



# Telar<sup>®</sup> XP

## HERBICIDE

CHLORSULFURON | GROUP 2 | HERBICIDE

<b>Dry flowable</b>	<b>By Weight</b>
<b>Active Ingredient</b>	
Chlorsulfuron	
2-Chloro-N-[(4-methoxy-6-methyl-1,3,5-triazin-2-yl)amino]carbonylbenzenesulfonamide	75%
<b>Other Ingredients</b>	25%
<b>Total</b>	<b>100%</b>

EPA Reg. No. 432-1561

**KEEP OUT OF REACH OF CHILDREN  
CAUTION**

*Si usted no entiende la etiqueta, busque a alguien para que se la explique a usted en detalle. (If you do not understand this label, find someone to explain it to you in detail.)*

See Panel for First Aid Instructions and Precautions for Complete Precautionary Statements and Directions for Use.

### Bayer

**Nonrefillable Container**  
**Net Weight**  
**8 Ounces**  
**86796112**  
 8677962D 2010GAV1

**Produced for:**  
 Bayer Environmental Science  
 A Division of Bayer CropScience LP  
 5000 CentreGreen Way, Suite 400  
 Cary, NC 27513  
 Product of China

## ENVIRONMENTAL HAZARDS

DO NOT apply directly to water or to areas where surface water is present, or to intertidal areas below the mean high water mark. DO NOT contaminate water when cleaning equipment or disposing of container washwaters or rinsate.

## GROUND WATER ADVISORY

Chemical is known to leach through soil into groundwater under certain conditions, as a result of rainfall use. This chemical may leach into groundwater if used in areas where soils are permeable, particularly where the water table is shallow.

## SURFACE WATER ADVISORY

This product may impact surface water quality due to runoff of rain water. This is especially true for poorly draining soils and soils with shallow ground water. This product is classified as being highly potential for reaching surface water via runoff for weeks after application. A leach test method using a coarse buffer strip between areas to which this product is applied and surface water features including ponds, streams, and springs will reduce the potential loading of chlorantraniliprole runoff, and sediment. Runoff of this product will be greatly reduced by avoiding applications when rainfall or irrigation is expected to occur within 48 hours.

## HIGH-TARGET ORGANISM ADVISORY

This product is toxic to plants and may adversely impact the forage and habitat of non-target organisms including pollinators, in areas adjacent to the treated area. Protect the forage and habitat of non-target organisms by minimizing spray drift. For further guidance and instructions on how to minimize spray drift, refer to the Spray Drift Management section of this label.

## DIRECTIONS FOR USE

It is a violation of federal law to use this product in a manner inconsistent with its labeling. DO NOT apply this product in a way that will contact workers or other persons, either directly or through drift. Only protected handlers may be in the area during application. For any requirements specific to your State or Tribe, consult the agency responsible for pesticide regulation.

TELLAR XP HERBICIDE must be used only in accordance with instructions on this label. To the extent consistent with applicable law BAYER CROPSOURCE LP will not be responsible for losses or damages resulting from the use of this product in any manner not specified by BAYER CROPSOURCE PREPARING FOR USE - Site Specific Considerations

Understanding the risks associated with the application of TELLAR XP HERBICIDE is essential to act in preventing off-site injury to desirable vegetation and agricultural crops. The risk of off-site movement both during and after application may be affected by a number of site specific factors including the nature, texture, and stability of the soil, the intensity and direction of prevailing winds, vegetative cover, site slope, rainfall, drainage patterns, and other local physical and environmental conditions. A careful evaluation of the potential for off-site movement from the intended application site, including movement of treated soil by wind or water erosion, must be made prior to using TELLAR XP HERBICIDE. This evaluation is particularly critical where desirable vegetation or crops are grown on neighboring land, for

## FIRST AID

**IF SWALLOWED:** Call a poison control center or doctor immediately for treatment advice. Have person sip a glass of water if able to swallow. **DO NOT** induce vomiting unless told to do so by a poison control center or doctor. **DO NOT** give anything by mouth to an unconscious person.

**IF IN EYES:** Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye. Call a poison control center or doctor for further treatment advice.

Have the product container or label with you when calling a poison control center or doctor or going for treatment. You may also contact 1-800-334-7577 for emergency medical treatment information.

## PRECAUTIONARY STATEMENTS

### HAZARDS TO HUMANS AND DOMESTIC ANIMALS

#### CAUTION

Harmful if swallowed. Wash thoroughly with soap and water after handling and before eating, drinking, or using tobacco.

#### PERSONAL PROTECTIVE EQUIPMENT (PPE)

Wear gloves, long sleeves, and other handlers must wear:

Long sleeved shirt and long pants

Shoes plus socks

Chemical resistant gloves made of any water-proof material such as polyethylene or polyvinyl chloride. Follow manufacturer's instructions for cleaning/maintaining PPE. If no such instructions for washables exist, use detergent and hot water. Keep and wash PPE separately from other laundry.

Discard clothing and other absorbent materials that have been treated or heavily contaminated with this product's concentrate. **DO NOT** reuse them.

#### ENGINEERING CONTROL STATEMENTS

When handlers use closed systems or enclosed cabs in a manner that meets the requirements listed in the Worker Protection Standard (WPS) for agricultural pesticides (40 CFR part 170.210 (b)(4)-(6)) the handler PPE requirements may be reduced or modified as specified in the WPS. **IMPORTANT!** When reduced PPE is worn because a closed system is being used, handlers must be provided all PPE specified above for "Applicators and other handlers" and have such PPE immediately available for use in an emergency, e.g. a spill or equipment break-down.

## USER SAFETY RECOMMENDATIONS

Users should wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco, or using the toilet. Users should remove clothing/PPE immediately if pesticide gets inside. Then wash thoroughly and put on clean clothing. Users should remove PPE immediately after handling this product. Wash the outside of gloves before removing. As soon as possible, wash thoroughly and change into clean clothing.

which the use of TELAP® XP HERBICIDE is not labeled. If prevailing local conditions may be expected to result in off-site movement and cause damage to neighboring desirable vegetation or agricultural crops, DO NOT apply TELAP® XP HERBICIDE. Before applying TELAP® XP HERBICIDE, the user must read and understand all label directions, precautions, and restrictions completely, including these requirements for a site specific evaluation. If you DO NOT understand any of the instructions or precautions on the label, or are unable to make a site specific evaluation yourself, consult with your local BAYER CROPSOURCE UP representative, local agricultural dealer, university cooperative extension service, land manager, professional applicator, agricultural consultant, or other qualified authorities familiar with the area to be treated. If you still have questions regarding the need for site specific considerations, please call 1-800-331-7867.

**MANDATORY SPRAY DRIFT (continued)**  
 Boom-less Ground Applications:  
 • Applications are required to use a medium or coarser droplet size (ASABE S572.1) for all applications.  
 • DO NOT apply when wind speeds exceed 10 miles per hour at the application site.  
 • DO NOT apply during temperature inversions

**SPRAY DRIFT ADVISORIES**  
 Boom-less Ground Applications:  
 • Setting nozzles at the lowest effective height will help to reduce the potential for spray drift.

**Headland Technology Applications:**  
 • Take precautions to minimize spray drift.  
 • THE APPLICATOR IS RESPONSIBLE FOR AVOIDING OFF-SITE SPRAY DRIFT. BE AWARE OF NEARBY NON-TARGET SITES AND ENVIRONMENTAL CONDITIONS.  
 • IMPORTANCE OF DROPLET SIZE  
 An effective way to reduce spray drift is to apply large droplets. Use the largest droplets that provide target pest control. While applying larger droplets will reduce spray drift, the potential for drift will be greater if applications are made inoperably or under unfavorable environmental conditions.

**Controlling Droplet Size – Ground Boom**  
 • Volume – Increasing the spray volume so that larger droplets are produced will reduce spray drift. Use the highest practical spray volume for the application. If a greater spray volume is needed, consider using a nozzle with a higher flow rate.  
 • Pressure – Use the lowest spray pressure recommended for the nozzle to produce the largest droplet size.  
 • Spray Nozzle – Use a spray nozzle that is designed for the intended application. Consider using nozzles designed to reduce drift.

**Controlling Droplet Size – Aircraft**  
 • Adjust Nozzles – Follow nozzle manufacturers' recommendations for setting up nozzles. Generally, to reduce fine droplets, nozzles should be oriented parallel with the airflow in flight.

**BOOM HEIGHT – Ground Boom**  
 Use the lowest boom height that is compatible with the spray nozzles that will provide uniform coverage. For ground equipment, the boom should remain level with the use site and have minimal bounce.

**RELEASE HEIGHT – Aircraft**  
 Higher release heights increase the potential for spray drift. When applying aerially, DO NOT release spray at a height greater than 10 ft above the target, unless a greater application height is necessary for pilot safety.

**MANDATORY SPRAY DRIFT**  
**Aerial Applications:**  
 • DO NOT release spray at a height greater than 10 ft above the vegetative canopy, unless a greater application height is necessary for pilot safety.  
 • For applications prior to the emergence of crops and target weeds, applications are required to use a coarse or coarser droplet size (ASABE S572.1).  
 • For all other applications, applications are required to use a medium or coarser droplet size (ASABE S572.1).  
 • The boom length must not exceed 65% of the wingspan for airplanes or 75% of the rotor blade diameter for helicopters.  
 • Applications must use 1:1 swath displacement upward at the downwind edge of the field.  
 • Nozzles must be oriented so the spray is directed toward the back of the aircraft.  
 • DO NOT apply when wind speeds exceed 10 miles per hour at the application site.  
 • DO NOT apply during temperature inversions.

**Ground Boom Applications:**  
 • Apply with the nozzle height recommended by the manufacturer, but no more than 3 feet above the ground or target vegetation unless involving an industrial turf, pasture and range-land applications, in which case applications may apply with a nozzle height no more than 4 feet above the target vegetation.  
 • For applications prior to the emergence of crops and target weeds, applications are required to use a Coarse or coarser droplet size (ASABE S572.1).  
 • For all other applications, applications are required to use a medium or coarser droplet size (ASABE S572.1).  
 • DO NOT apply when wind speeds exceed 10 miles per hour at the application site.  
 • DO NOT apply during temperature inversions.

**BOOM HEIGHT – Ground Boom**  
 Use the lowest boom height that is compatible with the spray nozzles that will provide uniform coverage. For ground equipment, the boom should remain level with the use site and have minimal bounce.

**RELEASE HEIGHT – Aircraft**  
 Higher release heights increase the potential for spray drift. When applying aerially, DO NOT release spray at a height greater than 10 ft above the target, unless a greater application height is necessary for pilot safety.

**MANDATORY SPRAY DRIFT (continued)**

#### SHIELDED SPRAYERS

Shielding the boom or individual nozzles can reduce spray drift. Consider using shielded sprayers. Verify that the shields are not interfering with the uniform deposition of the spray on the target area.

#### TEMPERATURE AND HUMIDITY

When making applications in hot and dry conditions, use larger droplets to reduce effects of evaporation.

#### TEMPERATURE INVERSIONS

Drift potential is high during a temperature inversion. Temperature inversions are characterized by increasing temperature with altitude and are common on nights with limited cloud cover and light to no wind. The presence of an inversion can be indicated by ground fog or by the movement of smoke from a ground source or an aircraft smoke generator. Smoke that layers and moves laterally in a concentrated cloud (under low wind conditions) indicates an inversion, while smoke that moves upward and rapidly dissipates indicates good vertical air mixing. Avoid applications during temperature inversions.

#### WIND

Drift potential generally increases with wind speed. AVOID APPLICATIONS DURING GUSTY WIND CONDITIONS. Applications need to be familiar with local wind patterns and terrain that could affect spray drift.

#### WIND-BLOWN SOIL PARTICLES

TELAP\* XP HERBICIDE has the potential to move off-site due to wind erosion. Soils that are subject to wind erosion usually have a high silt and/or fine to very fine sand fractions and low organic matter content. Other factors which can affect the movement of windblown soil include the intensity and direction of prevailing winds, vegetative cover, site slope, rainfall, and drainage patterns. Avoid applying TELAP\* XP HERBICIDE if prevailing local conditions may be expected to result in off-site movement.

#### INVASIVE SPECIES MANAGEMENT

This product may be used on public, private, and tribal lands to treat certain weed species infestations that have been determined to be invasive, consistent with the Federal Interagency Committee for the Management of Noxious and Exotic Weeds (FCEW) National Early Detection and Rapid Response (NEDRR) System for invasive plants. Effective EDRR systems address invasions by eradicating the invader where possible, and controlling them when the invasive species is too established to be feasibly eradicated. Once an EDRR assessment has been completed and action is recommended, a Rapid Response needs to be taken to quickly contain, deny reproduction, and if possible eliminate the invader. Consult your appropriate state extension service, forest service, or regional multi-agency invasive species management coordination team to determine the appropriate Rapid Response provisions and allowed treatments in your area.

#### WEED RESISTANCE MANAGEMENT

TELAP\* XP HERBICIDE contains the active ingredient chloransulfuron which is a Group 2 herbicide based on the mode of action classification system of the Weed Science Society of America. When herbicides that affect the same biological site of action are used repeatedly over several years to

control the same weed species in the same field, naturally occurring resistant biotypes may survive a correctly applied herbicide treatment, propagate, and become dominant in that field. Adequate control of these resistant weed biotypes cannot be expected.

Follow the best management practices listed below to delay the development of herbicide resistant weeds.

- Fields should be scouted prior to application to identify the weed species present and their growth stage to determine if the intended application will be effective. Fields should be scouted after application to verify that the treatment was effective.
- Identify weeds present in the field through scouting and field history and understand their biology. The weed control program should consider all of the weeds present.
- Suspected herbicide resistant weeds may be identified by these indicators:
  - o Failure to control a weed species normally controlled by the herbicide at the dose applied, especially if control is achieved on adjacent weeds.
  - o A spreading patch of non-controlled plants of a particular weed species, and
  - o Surmiving plants mixed with controlled individuals of the same species.
- Contact your local sales representative, crop advisor, or extension agent to find out if suspected resistant weeds to this MOA have been found in your region. If resistant biotypes of target weeds have been reported, use the application rates of this product specified for your local conditions. Tank mix products so that there are multiple effective mechanisms of actions for each target weed.
- Report any incidence of non-performance of this product against a particular weed species to your Bayer distributor, Bayer representative or call 1-800-331-2867
- If resistance is suspected, treat weed escapes with an herbicide having a different mechanism of action and/or use non-chemical means to remove escapes, as practical, with the goal of preventing further seed production
- Use a diversified approach toward weed management. Whenever possible incorporate multiple weed control practices such as mechanical cultivation, biological management practices, and crop rotation.
- To the extent possible, DO NOT allow weed escapes to produce seeds, roots, or tubers
- Efforts to control weeds may require sequential applications of herbicides with differing mechanisms of action
- Apply this herbicide at the correct timing and rate needed to control the most difficult weeds in the field
- Use a broad spectrum soil applied herbicide with a mechanism of action that differs from this product as a foundation in a weed control program
- DO NOT use more than two applications of this or any other herbicide with the same mechanism of action within a single growing season unless mixed with an herbicide with another mechanism of action with an overlapping spectrum for the difficult to control weeds.

#### INTEGRATED PEST MANAGEMENT

This product may be used as part of an integrated Pest Management (IPM) program that can include

biological, cultural, and mechanical practices aimed at preventing economic pest damage. P.H. principles and practices include field scouting or other detection methods, correct target pest identification, population monitoring, and treating when target pest populations reach locally determined action thresholds. Consult your state cooperative extension service, professional consultants or other qualified authorities to determine appropriate action treatment thresholds levels for treating specific pest/crop systems in your area.

#### AGRICULTURAL USES

**AGRICULTURAL USE REQUIREMENTS**  
Use this product only in accordance with its labeling and with the Worker Protection Standard, 40 CFR part 170. The Standard contains requirements for the protection of agricultural workers on farms, forests, nurseries, and greenhouses, and handlers of agricultural pesticides. It contains requirements for training, decontamination, notification, and emergency assistance. It also contains specific instructions and exceptions pertaining to the statements on this label about personal protective equipment (PPE) and restricted entry interval. The requirements in this box only apply to uses of this product that are covered by the Worker Protection Standard.

**DO NOT** enter or allow worker entry into treated areas during the restricted entry interval (REI) of 4 hours.  
PPE required for early entry to treated areas that is permitted under the Worker Protection Standard and that involves contact with anything that has been treated, including plants, soil, or water, is:  
Coveralls  
Chemical resistant gloves made of any water proof material  
Sturdy pair shoes

#### NON-AGRICULTURAL USE REQUIREMENTS

The requirements in this box apply to uses of this product that are NOT within the scope of the Worker Protection Standard for agricultural pesticides (40 CFR Part 170). The WPS applies when the product is used to produce agricultural plants on farms, forests, nurseries, or greenhouses. Use on non-crop sites is not within the scope of the Worker Protection Standard.  
**DO NOT** enter or allow entry into treated areas until sprays have dried.

#### PRODUCT INFORMATION

TELLAR® XP HERBICIDE is a dry flowable that is mixed in water and applied as a spray. TELLAR® XP HERBICIDE is for the control of many invasive and noxious broadleaf weeds in pasture, range, Conservation Reserve Program (CRP) lands, and non-crop industrial sites, including grazed areas on these sites.  
Privately owned or public non-crop sites e.g. industrial sites, banks of dry drainage ditches, banks of dry canals, airports, military installations, farmyards, fence rows, soil bank lands, barrier strips, road-

sides and associated rights of way, lumberyards, petroleum tank farms, pipeline and utility rights-of-way, sewage disposal areas, parking installations, railroads, storage areas, and plant sites.  
TELLAR® XP HERBICIDE is noncorrosive, nonflammable, nonvolatile and does not freeze.

TELLAR® XP HERBICIDE can be applied as a preemergence or postemergence treatment. For best annual weed control, apply TELLAR® XP HERBICIDE during early stages of weed growth. The degree and duration of control may depend on the following:

- weed spectrum and size at application
  - environmental conditions at and following treatment
- For control of perennial weeds with TELLAR® XP HERBICIDE, alone, best results are obtained when weeds are treated in the bud to bloom or fall resprout stage.  
This product may be applied on pasture, range, CRP and non-crop sites that contain areas of temporary surface water caused by the collection of water between draining beds, in easement ruts, or in other depressions created by management activities. It is permissible to treat intermittent drainage, intermitently flooded low lying sites, seasonally dry flood plains, and transitional areas between upland and lowland sites when no water is present. It is also permissible to treat marshes, swamps, and bogs after water has receded, as well as seasonally dry flood deltas.

**Environmental Conditions and Biological Activity**  
TELLAR® XP HERBICIDE is absorbed by both the roots and foliage of plants, rapidly inhibiting the growth of susceptible weeds. In 2 to 3 weeks after application to weeds, leaf growth slows, and the growing points turn reddish-purple. Within 4 to 6 weeks of application, leaf veins and leaves become discolored, and the growing points subsequently die.

Warm, moist conditions following treatment enhance the effectiveness of TELLAR® XP HERBICIDE since moisture carries TELLAR® XP HERBICIDE into weed roots, preventing roots from developing. Cold, dry conditions delay the activity of TELLAR® XP HERBICIDE. Weeds hardened off by cold weather or drought stress are less susceptible to TELLAR® XP HERBICIDE.

TELLAR® XP HERBICIDE is safe to labeled grasses under normal conditions. However, grasses that are stressed from adverse environmental conditions (including extreme temperatures or moisture), abnormal soil conditions, or cultural practices may be injured by applications of TELLAR® XP HERBICIDE. In addition, different species of grass may be sensitive to treatment with TELLAR® XP HERBICIDE under otherwise normal conditions. Application of TELLAR® XP HERBICIDE to these species may result in

#### RESTRICTIONS

- For All Sites**
- **DO NOT** apply TELLAR® XP HERBICIDE when powdery, dry, soil or light or sandy soils are known to be prevalent in the area being treated and conditions favoring wind erosion exist.
- Treatment of powdery, dry soil and light, sandy soils when there is little likelihood of rainfall soon after treatment may result in soil particle movement and possible damage to susceptible crops when soil particles are moved by wind or water. Injury to crops may result if treated

- soil is washed, blown or moved onto land used to produce crops. Exposure to TELAR® XP HERBICIDE may injure or kill most crops (except small grains). Injury may be more severe when crops are irrigated.
- Injury to or loss of desirable trees or vegetation may result from failure to observe the following:
    - o **DO NOT** apply TELAR® XP HERBICIDE, or drain or flush equipment on or near desirable trees or other plants, or on areas where their roots may extend, or in locations where the chemical may be washed or moved into contact with their roots.
    - o **DO NOT** use on lawns, driveways, tennis courts, golf courses, athletic fields, commercial sod operations, or other high-maintenance, fine turfgrass areas.
    - o **DO NOT** use on grasses grown for seed.
  - **DO NOT** apply in or on irrigation ditches including their outer banks.
  - **DO NOT** apply in or on drainage ditches that contain water or canals that contain water, including their outer banks.
  - **DO NOT** allow TELAR® XP HERBICIDE to drift or move into irrigation ditches that contain water or canals that contain water.
  - **DO NOT** allow TELAR® XP HERBICIDE to drift or move into drainage ditches that contain water or canals that contain water.
  - **DO NOT** apply through any type of irrigation system.
  - **DO NOT** use this product in the following counties of Colorado: Saguache, Rio Grande, Alamosa, Costilla, and Conejos.
  - **DO NOT** apply this product in a way that will contact any person or pet, either directly or through drift. Keep people and pets out of the area during application.
  - **DO NOT** allow people or pets to enter the treated area until sprays have dried.
  - **DO NOT** treat frozen or snow covered soil.
  - **DO NOT** make applications to natural or man-made bodies of water including lakes, rivers, ponds, streams and canals.
- For Rangeland, Pastures, or CRP Use Sites**
- **DO NOT** apply more than 1 ounce (0.047 pounds chlorosulfuron) of TELAR® XP HERBICIDE per acre in a single application on rangeland, pasture, grass, or CRP use sites.
  - **DO NOT** apply more than 1.33 ounces (0.062 pounds chlorosulfuron) of TELAR® XP HERBICIDE on rangeland, pasture, grass, or CRP use sites.
  - **DO NOT** apply more than 3 applications per year of TELAR® XP HERBICIDE on rangeland, pasture, or CRP use sites when using reduced application rates. Allow at least 14 days between applications of TELAR® XP HERBICIDE to rangeland, pasture, or CRP use sites.
  - If tank mixing or sequentially applying products containing chlorosulfuron to rangeland, pastures, or grasses in the Conservation Reserve Program (CRP), **DO NOT** apply more than the equivalent of 1.33 ounce (0.062 pounds of chlorosulfuron) per acre per year.
- For Non-Crop Use Sites**
- **DO NOT** apply more than 2.6 ounces (0.122 pounds chlorosulfuron) of TELAR® XP HERBICIDE

- per acre in a single application on non-crop use sites.
- **DO NOT** apply more than 2.6 ounces (0.122 pounds chlorosulfuron) per acre per year of TELAR® XP HERBICIDE in broadcast applications on non-crop use sites.
  - **DO NOT** apply more than 5.2 ounces (0.244 pounds chlorosulfuron) per acre per year of TELAR® XP HERBICIDE in spot applications on non-crop use sites.
  - **DO NOT** make more than 3 applications per year of TELAR® XP HERBICIDE on non-crop use sites when using reduced application rates. Allow at least 14 days between applications of TELAR® XP HERBICIDE to non-crop use sites.
- For Industrial Use**
- **DO NOT** use TELAR® XP HERBICIDE in a tank mix with methidathion on bahiagrass turf or turf that is under stress from drought, insects, disease, cold temperature, or poor fertility, as injury may result.
  - **DO NOT** apply TELAR® XP HERBICIDE to turf less than 1 year old.
  - **DO NOT** plant grass seed in treated areas for 6 months following treatment. Cultivation prior to planting is advised.
  - **DO NOT** exceed 0.5 ounces (0.023 pounds chlorosulfuron) TELAR® XP HERBICIDE within a 12-month period when using broadcast applications. For rates greater than 0.5 ounces per acre and up to 2.6 ounces per acre (0.122 pounds per acre chlorosulfuron), spot applications can be used.
  - **DO NOT** apply more than 0.5 ounces (0.023 pounds chlorosulfuron) of TELAR® XP HERBICIDE per acre in a single application for industrial turf sites.
  - **DO NOT** make more than 2 applications per year of TELAR® XP HERBICIDE on industrial turf sites when using reduced application rates. Allow at least 30 days between applications.

**PRECAUTIONS**

**For All Sites**

- Applications made during periods of intense rainfall, to water saturated soils, to surfaces covered with materials e.g., asphalt or concrete, or to soils through which rainfall will not penetrate may result in runoff and movement of TELAR® XP HERBICIDE.
- Leave untreated soils undisturbed to reduce the potential for TELAR® XP HERBICIDE movement by soil erosion due to wind or water.
- Applications made where runoff water flows onto agricultural land may injure crops.
- Grasses or rangelands may differ in their response to various herbicides. BAYER CROP-SCIENCE IP advises that you first consult your state experiment station, university, or extension agent as to which herbicide to use. No information is available that the final use of TELAR® XP HERBICIDE to small areas. Components in a grass seed mixture will vary in sensitivity to TELAR® XP HERBICIDE, so the final stand may not reflect the seed ratio.
- Under certain conditions including heavy rainfall, high pH, prolonged cold weather, or wide

fluctuations in day/night temperatures prior to or soon after TELLAR® XP HERBICIDE application, temporary desiccation and/or grass injury may occur. **DO NOT** apply TELLAR® XP HERBICIDE to grass that is stressed by severe weather conditions, drought, low fertility, water saturated soils, disease, or insect damage as grass injury may result. Severe winter stress, drought, disease, or insect damage before or following application may also result in grass injury.

For Rangeland, Pastures, or Conservation Reserve Program (CRP) Use Sites

- Broadleaf forage species, including clover and alfalfa, are sensitive to TELLAR® XP HERBICIDE and will be severely stunted or injured by TELLAR® XP HERBICIDE.
- Forage grasses which are under stress from drought, insects, disease, cold temperature, or poor fertility may be injured by TELLAR® XP HERBICIDE.
- Forage grasses need to be well established before applying TELLAR® XP HERBICIDE as the newly emerged seedlings of some forage grasses are sensitive to TELLAR® XP HERBICIDE.
- TELLAR® XP HERBICIDE applied before the initiation of flowering may cause seedhead suppression of some cool season grasses.
- Pastures and species of forage grasses differ in their sensitivity to TELLAR® XP HERBICIDE. Prograss (perennial and leafless) may be severely injured. Fescues may be temporarily stunted or yellowed. When using TELLAR® XP HERBICIDE on a particular grass for the first time, limit the area treated if no injury occurs, larger areas may be treated in subsequent years.

**APPLICATION INFORMATION FOR PASTURE RANGE CONSERVATION RESERVE PROGRAM (CRP)**

TELLAR® XP HERBICIDE is for the control and suppression of weeds in (perennial from rotational) pastures, range, and CRP lands when applied according to the directions and under the conditions specified on this label. Best results are obtained when perennial weeds are treated in the bud to bloom stage or the fall rosette growth stage. Annual weeds are controlled best when treated early in their growth cycles.

Application to pasture, rangeland, or Conservation Reserve Program (CRP) lands may be made by ground equipment, fixed wing aircraft, or helicopter.

**GRAZING/RANGING**

There are no hay harvest or grazing restrictions for any livestock, including lactating animals with application rates up to 1.33 ounces of TELLAR® XP HERBICIDE (0.052 pounds chlorasulfuron) per acre per year. No enclosure is required for any animals.

Application rates higher than those as specified for specific grasses, up to 1.33 ounces/acre (0.052 pounds chlorasulfuron) per acre, may be made as a spot treatment provided the resulting injury and possible loss of forage can be tolerated by the grower.

**WEEDS CONTROLLED**

Refer to the WEEDS CONTROLLED BY TELLAR® XP HERBICIDE section of this label for rates to control various weeds.

**NON-AGRICULTURAL USES**

**APPLICATION INFORMATION FOR NON-CROP SITES**

TELLAR® XP HERBICIDE may be used for weed control on privately owned or public non crop sites e.g. industrial sites, bank's industrial sites, banks of dry drainage ditches, banks of dry canals, airports, industrial installations, farmyards, fence rows, soil bank lands, barrier strips, roadsides and associated rights of way, lumberyards, lawns, lawns, pipeline and utility rights of way, sewage disposal areas, dumping installations, railroads, storage areas and plant sites.

Application to non-crop sites, except rights of way, is restricted to ground application only. Rights-of-way may also be treated by helicopter.

Application Timing: Barren, Bare, and Weeds Controlled

Apply TELLAR® XP HERBICIDE as a pre-emergent spray prior to weed germination or early post-emergent spray when weeds are actively growing. For control of perennial weeds with TELLAR® XP HERBICIDE alone, best results are obtained when weeds are treated in the bud to bloom or fall rosette stage.

**APPLICATION INFORMATION FOR UNEMPLOYED TURF (INDUSTRIAL, ROADSIDES & OTHER NON-CROP SITES)**

TELLAR® XP HERBICIDE is used to control weeds on unimproved industrial turf, on roadsides, and on other non-crop sites e.g. industrial sites, banks of dry drainage ditches, banks of dry canals, airports, military installations, farmyards, fence rows, soil bank lands, barrier strips, roadsides and associated rights of way, lumberyards, lawns, lawns, pipeline and utility rights of way, sewage disposal areas, pumping installations, railroads, storage areas, and plant sites.

Application Timing

Apply TELLAR® XP HERBICIDE when desirable grasses are well established, as premature treatment may result in top kill and stand reduction. For best results, treat turf at green up.

Application Rates For Desired Grass Species and Weeds Controlled

Refer to the WEEDS CONTROLLED BY TELLAR® XP HERBICIDE section below for rates to control various weeds. When applied at higher rates, TELLAR® XP HERBICIDE provides short term control of weeds listed, when applied at higher rates, weed control is increased.

Refer to the APPLICATION RATES FOR DESIRED GRASS SPECIES section for the list of rates for desired grass species.

**APPLICATION INFORMATION FOR GROWTH SUPPRESSION AND SEEDHEAD INHIBITION**

TELLAR® XP HERBICIDE may be used as a tank mix with other herbicides registered for the use site to suppress grass growth (chemical mowing) and inhibit seedhead formation.

Application Timing

Apply TELLAR® XP HERBICIDE to turf at green up and before seed heads emerge (bloom stage). Ensure that desirable grasses are well established or application, as premature treatment may result in top kill and stand reduction.

Application Rates and Weeds Controlled

Refer to the WEEDS CONTROLLED BY TELLAR® XP HERBICIDE section below for rates to control various

weeds. When applied at lower rates, TELAR® XP HERBICIDE provides short term control of weeds listed. When applied at higher rates, weed control is increased.

**Table 1**  
It is the pesticide user's responsibility to ensure that all products are registered for the intended use. Read and follow the applicable restrictions and limitations and directions for use on all product labels involved in tank mixing. Users must follow the most restrictive directions for use and precautionary statements of each product in the tank mixture.

0.25 ounces/acre (0.012 pounds/acre chlorosulfuron) TELAR® XP HERBICIDE + 0.063 to 0.125 pounds/acre methidathion

Fescue  
Barngrass  
0.5 ounce/acre (0.023 pounds/acre chlorosulfuron) TELAR® XP HERBICIDE + 0.125 to 0.25 pounds/acre methidathion (Pacific Northwest Only)

Fescue  
Annual bluegrass  
Perennial ryegrass  
Smooth brome  
Orchardgrass  
Red clovergrass

APPLICATION RATES FOR DESIRED GRASS SPECIES  
TELAR® XP HERBICIDE may be used on the following desirable grasses when applied at the use rates shown below.

Note: The higher rates and/or the addition of surfactant may result in temporary thinness of desirable grasses.

0.25 to 1 ounce/acre (0.012 to 0.047 pounds/acre chlorosulfuron)

Barngrass  
Bermudagrass  
Blue grama  
Buegrass  
Brome grass (meadow smooth)  
Orchardgrass\*\*  
Wheatgrasses (erect, intermediate, pubescent, slender streambank, tall, thick, spike, western)

0.25 to 0.5 ounces/acre (0.012 to 0.023 pounds/acre chlorosulfuron)

Barngrass  
Andropogon spp.  
Buckhorn  
Buzba (USR) bodes  
Fescue spp.  
Ryegrass  
Sorghum  
Sorghum (hybrids)  
Panicum capillare  
Fragaria spp.  
Sida sp.  
Cirsium  
Festuca ovina  
Bouteloua curtipendula  
Bromus inermis  
Panicum virgatum  
Elymus spp.  
Use rates at the lower end of the rate range.  
\*\* Not for use in California.

WEEDS CONTROLLED BY TELAR® XP HERBICIDE  
TELAR® XP HERBICIDE effectively controls the following weeds when applied at the use rates shown. When applied at lower rates, TELAR® XP HERBICIDE provides short term control of weeds listed. When applied at higher rates, weed control is increased.

0.25 to 0.5 ounces/acre (0.012 to 0.023 pounds/acre chlorosulfuron)

Annual sowthistle  
Blue mustard  
Common chickweed  
Common sparrowweed\*\*  
Common stinkweed\*\*  
Cereal rabiity\*\*  
Cereal triennial grass\*\*  
Field pennycress  
Flaxweed  
Henbit\*\*  
Herald  
London rocket\*\*

Chenopodium album  
Stellaria media  
Veronica officinalis  
Hemizonia purpurea  
Sida sp.  
Amaranthus retrofractus  
Amaranthus hybridus  
Fragaria sp.  
Cirsium sp.  
Sisymbrium irio





remains when applied and/or the presence of thistles, prostrate, oak, or heavy oak film on the jar.  
**CROP ROTATION**  
 Before using TELAR<sup>®</sup> XP HERBICIDE, carefully consider your rotation plans and options. If rotational grazing is desired, DO NOT treat all of your pasture, rangeland, or CRP acres at the same time.  
**BROADCAST**  
 A successful field broadcast must be completed before rotating to any crop or grass species/variety not listed in this label.

To conduct a field broadcast, grow (test crops) or grasses you plan to grow in the following year in fields previously treated with TELAR<sup>®</sup> XP HERBICIDE. Crop or grass residues to the broadcast will indicate whether or not to rotate to the crop(s) or grass(es) grown in the field next year. If a field broadcast is planned, check with your local dealer or BAYER CROPSCIENCE, L.P. representative for information detailing the field broadcast procedure.

**GRASS REPLANT INTERVALS**  
 Following an application of TELAR<sup>®</sup> XP HERBICIDE, the treated sites may be replanted with various species of grasses at the minimum intervals below:

Species	Soil pH	Application Rate (ounces/acre)*	Replant Interval (months)
Alkali Sarcobata	pH of 7.5 and greater	0.5	1
		1	3
		2	>3
Bluestem, Big	pH of 7.5 and greater	0.5	3
Brome meadow	pH of 7.5 or less	0.5-1	1
		1-2	2
Brome, Mountain	pH of 7.5 and greater	0.5	1
		1	2
		2	>3
Brome, smooth	pH of 7.5 or less	0.5-1	2
		1-2	4
Fescue, alkali	pH of 7.5 or less	0.5	2
		1	3
		2	5

(continued)

Wild garlic, wild onion  
 Yellow starthistle  
 \* Partial control only  
 \*\* Not for use in California.  
 † Problem to bloom and fall rosette

**Specific Weed Problems**  
**Dalmatian Toadflax (Linaria genistifolia):** Apply 2 to 2.5 ounces (0.024 to 0.122 pounds (rifer subunit)) of TELAR<sup>®</sup> XP HERBICIDE per acre as a high volume (400 to 600 gallons) of water per acre. Use of a surfactant, as directed on this label, is advised. Fall applications of TELAR<sup>®</sup> XP HERBICIDE appear to provide the most consistent control.  
**Yellow Knifegrass (Luzula nutans):** Apply a minimum of 1.5 ounces (0.07 pounds (chlorofluorine)) of TELAR<sup>®</sup> XP HERBICIDE per acre.  
**Kochia, Russian Thistle, and Prickly Lettuce:** Tank mix TELAR<sup>®</sup> XP HERBICIDE with herbicides with different modes of action (e.g., 2,4-D plus dicamba), and apply postemergence before weeds form mature seeds.

**Yellow Starthistle (Centaurea solstitialis):** Apply TELAR<sup>®</sup> XP HERBICIDE at 0.5 to 2.5 ounces (0.023 to 0.122 lb (rifer subunit)) per acre in combination with the specified rates of other herbicides registered for this use (e.g., clopyralid, picloram, or 2,4-D). For application method and other use instructions, use the most restrictive directions for the intended use. To improve postemergence control, a spray adjuvant needs to be added at the manufacturer's specified use rate.  
 When applied at lower rates, TELAR<sup>®</sup> XP HERBICIDE provides short term control, when applied at higher rates, weed control spectrum and residual is increased.  
 Residual is needed following the application for activation of TELAR<sup>®</sup> XP HERBICIDE to provide the preemergence control of yellow starthistle. Applications need to be made from early emergence to budding stage of growth.

**TANK MIXTURES**  
 TELAR<sup>®</sup> XP HERBICIDE may be applied with other herbicides registered for use in pasture, range, Conservation Reserve Program, or non-crop sites. It is the pesticide user's responsibility to ensure that all products are registered for the intended use and follow the applicable restrictions, limitations, and directions for use on all product labels involved in tank mixing. Users must follow the most restrictive directions for use and precautionary statements of each product in the tank mixture. DO NOT tank mix TELAR<sup>®</sup> XP HERBICIDE with HYVARY<sup>®</sup> X-1 HERBICIDE (hexazinone, EPA Reg. No. 5481-G3A).

Always perform a jar test to ensure the compatibility of products to be used in tank mixture with TELAR<sup>®</sup> XP HERBICIDE. Use a clear jar with lid and mix ingredients in their relative proportions. The tank mixture is compatible if the materials mix readily when the jar is inverted several times. The mixture must remain stable after standing for 1/2 hour or if separation occurs, must readily mix if agitated. An incompatible mixture is indicated by separation into distinct layers which DO NOT readily

(continued)

Species	Soil pH	Application Rate (ounces/acre)*	Replant Interval (months)
Wheatgrass, Intermediate	pH of 7.5 and greater	1.33	1
Wheatgrass, Slender	pH of 7.5 and greater	1.33	1
Wheatgrass, Sublett	pH of 7.5 and greater	1.33	1
Wheatgrass, Streambank	pH of 7.5 and greater	1.33	1
Wheatgrass, Thickspike	pH of 7.5 and greater	0.5 - 2	1
Wheatgrass, western	Across all pH ranges	0.5	1
		1	2
		2	3

The minimum intervals are for applications made in the spring to early summer. Because TELAR XP Herbicide degradation is slowed by cold or frozen soils, applications made in the late summer or early fall must consider the intervals as beginning in the spring following treatment. Testing has not called for there is a considerable variation in response among the species of grasses when seeded onto areas treated with TELAR XP Herbicide. In species other than those listed above or to be planted into areas treated with TELAR XP Herbicide, a successful field biomass needs to be formed, or previous experience may be used to determine the feasibility of replanting treated sites.

\* 0.5 ounces of TELAR XP Herbicide contains 0.023 pounds of chlorsulfuron, 0.01 ounce of TELAR XP Herbicide contains 0.031 pounds of chlorsulfuron; 1.0 ounce of TELAR XP Herbicide contains 0.047 pounds of chlorsulfuron; 1.33 ounces of TELAR XP Herbicide contains 0.062 pounds of chlorsulfuron; 2.0 ounces of TELAR XP Herbicide contains 0.084 pounds of chlorsulfuron; 3.0 ounces of TELAR XP Herbicide contains 0.141 pounds of chlorsulfuron; 4.0 ounces of TELAR XP Herbicide contains 0.188 pounds of chlorsulfuron; 5.0 ounces of TELAR XP Herbicide contains 0.234 pounds of chlorsulfuron; 6.0 ounces of TELAR XP Herbicide contains 0.281 pounds of chlorsulfuron.

(continued)

Species	Soil pH	Application Rate (ounces/acre)*	Replant Interval (months)
Fescue, sheep	pH of 7.5 or less	0.5-1	2
Fescue, meadow	pH of 7.5 or less	1-2	4
		0.5	3
		1	4
		2	6
Gamma, blue	pH of 7.5 and greater	0.5	1
		1	2
		2	>3
Gamma, Subsoils	pH of 7.5 and greater	1-2	>3
Needlegrass, green	pH of 7.5 or less	0.5-2	1
		0.5	2
		1-2	3
Orchardgrass	pH of 7.5 or less	0.5-2	1
Russian wildrye	pH of 7.5 or less	0.5-2	3
Smoothgrass	pH of 7.5 and greater	1-2	>3
		0.5	2
		1	4
		2	6
Wheatgrass, Blueberch	pH of 7.5 and greater	1.33	1
Wheatgrass, Crested	pH of 7.5 and greater	67	1
		1.33	1

(continued)

**ADDITIONAL USE INSTRUCTIONS FOR AGRICULTURAL AND NON-AGRICULTURAL USES**

**SPRAY EQUIPMENT**  
Application to non-crop sites, except rights of way, is restricted to ground application only. Rights of way may also be treated by helicopter.  
In pasture, range, or Conservation Reserve Program (CRP), treatments of TELAR® XP HERBICIDE may be applied by either ground equipment, fixed wing aircraft, or helicopter.  
For specific application equipment, refer to the manufacturer's specifications for additional information on GPA, pressure, speed, nozzle types and arrangements, nozzle heights above the target canopy, etc. Be sure to calibrate air or ground equipment before application. Select a spray volume and delivery system that will ensure a uniform spray pattern and thorough coverage of weed pests. Use higher spray volumes to obtain better coverage when the weed canopy is dense. Avoid swath overlapping, and shut off spray booms while starting, slowing, or stopping to avoid crop injury.  
**DO NOT** make applications using equipment and/or spray volumes or under weather conditions that might cause spray drift onto non-target sites. For additional information on spray drift, refer to the Spray Drift Management section of the label.  
Continuous agitation is required to keep TELAR® XP HERBICIDE in suspension.

**GROUND APPLICATION**  
**BROADCAST APPLICATION**  
Use sufficient spray volume (minimum of 10 gallons per acre) to help provide uniform coverage of the target weeds. For areas with heavy weed infestations, best results are achieved with higher spray volumes, generally 20 to 40 gallons per acre. Be sure to calibrate sprayers before application. Avoid overlapping and shut off spray booms while starting, slowing, or stopping to avoid injury to desired species.

**HIGH VOLUME HANDCROW APPLICATION**  
Use 50 to 300 gallons of spray solution per broadcast acre. Mix TELAR® XP HERBICIDE at 1 to 2.6 ounces (0.047 to 0.172 pounds chloresulfuron) per acre. Determine spray volume application amount needed for coverage of the site prior to adding TELAR® XP HERBICIDE to the spray tank. Ensure thorough mixing and adequate coverage for best results and use the higher rate for harder to control species.  
**WATER SPRAY APPLICATION**  
Apply the high viscosity inert solution at a total volume of 10 to 40 gallons per acre. Mix 0.75 to 2.6 ounces (0.012 to 0.172 pounds chloresulfuron) of TELAR® XP HERBICIDE per acre in the water phase of the inert solution. Refer to the WEEDS CONTROLLED BY TELAR® XP HERBICIDE section of this label for selecting the appropriate use rate for the target weeds. Follow all use directions and cautionary statements appearing on the labels of the inerting oils and adjuvants or listed in the operators manual of the inerting equipment by its manufacturer.

**SPOT APPLICATION**  
**PASTURE, RANGE, AND CONSERVATION RESERVE PROGRAM (CRP)**  
TELAR® XP HERBICIDE is to be used for control of the previously listed weeds in pasture, range, and

CRP using spot applications. Spot applications may be made by using equipment including backpack sprayers.  
TELAR® XP HERBICIDE needs to be applied as a spray to the foliage and stems. The application volume will vary with the height and density of the weeds and the application equipment used. Regardless of the application volume and equipment used, thorough coverage of the foliage and stems is required to obtain results. To improve performance control of weeds, a spray adjuvant needs to be added to the application. Use the manufacturer's specified rate.  
Use the application volume of at the manufacturer's specified rate.  
TELAR® XP HERBICIDE per one gallon of water, along with a suitable surfactant. Spray to the point of wetting the entire surface of the target weeds, approximately 35 gallons of solution per acre.  
**NON-CROP SITES**  
Spot applications in non-crop sites may be applied at an equivalent broadcast rate of up to 5.2 ounces (0.294 pounds chloresulfuron) product per acre per year, but not more than 50% of an acre may be treated. **DO NOT** apply more than 2.6 ounces (0.172 pounds chloresulfuron) product per broadcast acre per year as a result of broadcast, spot or repeat applications.

To prevent misapplication, spot applications need to be applied with either a calibrated boom sprayer, a boom-less sprayer, or a hand-held or backpack sprayer.  
For smaller areas, the application rates in Table 1 are based on treating an area of 1000 square feet (see 1). Mix TELAR® XP HERBICIDE in 0.3 to 3 gallons of water, depending on the spray volume necessary to uniformly treat 1000 sq ft. A spray volume of 0.3 to 3 gallons per 1000 sq ft is equivalent to 1.3 to 130 gallons per acre.

Table 1. Spot Spray Rate Chart - Small Area

Amount of TELAR® XP HERBICIDE per 1000 square feet to equal a Broadcast Rate (ounces/24.18)	ounces	(grams)*
1.0	0.02	0.6
2.0	0.05	1.3
3.0	0.07	2.0
4.0	0.09	2.6
5.0	0.11	3.1

\*1.6 grams of TELAR® XP Herbicide is equivalent to 0.001 pounds of chloresulfuron. 1.3 grams of TELAR® XP Herbicide is equivalent to 0.002 pounds of chloresulfuron. 2.0 grams of TELAR® XP Herbicide is equivalent to 0.003 pounds of chloresulfuron. 2.6 grams of TELAR® XP Herbicide is equivalent to 0.004 pounds of chloresulfuron. 3.1 grams of TELAR® XP Herbicide is equivalent to 0.005 pounds of chloresulfuron.

#### AERIAL APPLICATION

Use nozzle types and arrangements that provide optimum spray distribution and maximum coverage. Use a minimum of 3 GPA.

When applying TELAR® XP HERBICIDE by air in areas adjacent to sensitive crops, use solid stream nozzles oriented straight back. Adjust the swath to avoid spray drift damage to sensitive crops downwind and/or use ground equipment to treat the border edge of fields. See the Spray Unit Management section of this label.

#### SPRAY ADJUVANTS

To improve persistence/seed control, a high quality spray adjuvant needs to be added at the manufacturer's specified use rate. **DO NOT** use U-700 or any acidifying spray adjuvants with TELAR® XP HERBICIDE.

#### DRIFT CONTROL ADJUVANTS

Drift control additives may be used with all spray equipment with the exception of controlled droplet applications. When a drift control additive is used, read and carefully observe cautionary statements and all other information on the label. It is advised that drift control additives be certified by Chemical Producers and Distributors Association (CPDA). **DO NOT** use an adjuvant which increases viscosity with Metrial, Thi-U-Vol, booms, or other systems that cannot accommodate viscous sprays.

#### MIXING INSTRUCTIONS

1. Fill the tank 1/4 to 1/3 full of water.
2. While agitating, add the remainder amount of TELAR® XP HERBICIDE.
3. Continue agitation until the TELAR® XP HERBICIDE is fully dispersed, at least 5 minutes.
4. Once the TELAR® XP HERBICIDE is fully dispersed, maintain agitation and continue filling tank with water. TELAR® XP HERBICIDE needs to be thoroughly mixed with water before adding any other material.
5. As the tank is filling, add tank mix partners (if desired) and then add the necessary volume of spray adjuvants. Always add spray adjuvants last. It is the pesticide user's responsibility to ensure that all products are registered for the intended use. Read and follow the applicable restrictions and limitations and directions for use on all product labels involved in tank mixing. Users must follow the most restrictive directions for use and precautionary statements of each product in the tank mixture.
6. If the mixture is not continuously agitated, settling will occur. If settling occurs, thoroughly re-agitate before using.
7. Apply TELAR® XP HERBICIDE spray mixture within 24 hours of mixing to avoid product degradation.
8. If TELAR® XP HERBICIDE and a tank mix partner are to be applied in multiple loads, pre-slurry the TELAR® XP HERBICIDE in clean water prior to adding to the tank. This will prevent the tank mix partner from interfering with the dissolution of the TELAR® XP HERBICIDE.

**DO NOT** use TELAR® XP HERBICIDE with spray additives that reduce the pH of the spray solution to below 5.0.

#### SPRAYER CLEANUP

Sprayer equipment must be cleaned before TELAR® XP HERBICIDE is sprayed. Immediately following application of TELAR® XP HERBICIDE, follow the cleanup procedures specified on the tank mix partner(s) labels and the "AT THE END OF THE DAY" section below. If no directions are provided, follow the steps outlined in the "SPRAYER CLEANUP" section of this label.

#### AT THE END OF THE DAY

When multiple loads of TELAR® XP HERBICIDE are applied, it is important that at the end of each day of spraying, the interior of the tank be rinsed with fresh water and then manually filled and the boom and hoses flushed. This will prevent the buildup of dried pesticide deposits that can accumulate in the application equipment.

Thoroughly clean all mixing and spray equipment immediately following applications of TELAR® XP HERBICIDE as follows:

1. Drain tank, rinse exterior surfaces of tank, then flush tank, boom, and hoses with clean water for a minimum of 5 minutes.
  2. Fill the tank with clean water and add the cleaning solution. \* Flush the boom, hoses, and nozzles with the cleaning solution. Allow them to sit for 15 minutes with agitation running, and then drain the tank.
  3. Repeat Step 2.
  4. Repeat Step 1.
  5. Remove the nozzles and screens and clean separately. To remove traces of cleaning solution, rinse the tank thoroughly with clean water and flush through the hoses and boom.
- \* Use tank cleaners that are approved for use following sulfonylurea herbicides.

## STORAGE AND DISPOSAL

DO NOT contaminate water, food, or feed by storage or disposal.  
Pesticide Storage: Store product in original container only. Store in a cool, dry place.  
Pesticide Disposal: Waste resulting from the use of this product must be disposed of on site or at an approved waste disposal facility.  
Container Handling: Refer to the label's instructions for the applicable "Hermetically Sealed Container" or "Refillable Container" designation.  
Nonrefillable Plastic and Metal Containers (Capacity Equal to or Less Than 50 Pounds): Hermetically sealed 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 1/4 full with water and recap. Shake for 10 seconds. Pour residue into application equipment or a mix tank or store in a sanitary landfill. Then, for Plastic Containers, offer for recycling if available or recycling if available or by other procedures approved by state and local authorities. For Metal Containers, offer for recycling if available or by other procedures approved by state and local authorities.  
Nonrefillable Plastic and Metal Containers (Capacity Greater Than 50 Pounds): 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 1/4 full with water. Replace and tighten closures. Tip container on its side and roll it back and forth, ensuring at least one complete revolution, for 30 seconds. Stand the container on its end and tip it back, and forth several times. Then, for Plastic Containers, offer for recycling if available or by other procedures approved by state and local authorities. For Metal Containers, offer for recycling if available or by other procedures approved by state and local authorities.  
Intermediate Bulk Containers (IBC) (Size or Shape Too Large to be Tipped, Rolled, or Turned Upside Down): 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 and ensure that the water spray thoroughly covers the top, bottom, and all sides inside the container. The recycle manufacturer generally provides instructions for the appropriate spray pressure, spray duration, and/or spray volume. If the manufacturer's instructions are not available, pressure rinse the container for at least 60 seconds using a minimum pressure of 30 PSI with a minimum rinse volume of 10% of the container volume. Drain, pour, or pump residue into application equipment or insect collection system. Repeat this procedure two more times. Then, for Plastic Containers, offer for recycling if available or by other procedures approved by state and local authorities. For Metal Containers, offer for recycling if available or by other procedures approved by state and local authorities.  
Completely empty paper or plastic bags, fiber sacks or drum liner in a sanitary landfill, or by other procedures approved by state and local authorities.  
For recycling if available or by other procedures approved by state and local authorities.  
Refillable Fiber Drums With Liners: Refillable container fiber drum only. Refill this fiber drum with TELAPY® XP HERBICIDE containing chlorzoxuron only. DO NOT reuse this fiber drum for any other purpose. Cleaning before refilling is the responsibility of the refiller. Completely empty liner by shaking and tapping sides and bottom to loosen clinging particles. Empty residue into application or manufacturing equipment. Disposing of fiber drum and/or liner: DO NOT reuse this fiber drum for any other purpose other than refilling (see preceding). Cleaning the container (liner and/or fiber drum) before final disposal is the responsibility of the refiller. Completely empty liner by shaking and tapping sides and bottom to loosen clinging particles. Empty residue into application or manufacturing equipment. Disposing of fiber drum and/or liner: DO NOT reuse this fiber drum before final disposal, completely empty the fiber drum by shaking and tapping sides and bottom to loosen clinging particles. Empty residue into application or manufacturing equipment. Then offer the fiber drum for recycling if available or by other procedures approved by state and local authorities.  
All Other Refillable Containers: Refillable container. Refill this container with TELAPY® XP HERBICIDE containing chlorzoxuron only. DO NOT reuse this container for any other purpose.  
Cleaning before refilling is the responsibility of the refiller. Prior to refilling, inspect carefully for damage including cracks, punctures, abrasions, worn out threads, and closure devices. If damage is found, DO NOT use the container. Contact BAYER CROPSCIENCE LP at the number below for instructions. Check for leaks after refilling and before transporting. If leaks are found, DO NOT reuse or transport container. Contact BAYER CROPSCIENCE LP at the number below for instructions. Disposing of Container: DO NOT reuse this container for any other purpose other than refilling (see preceding). Cleaning

(continued)

### STORAGE AND DISPOSAL *(continued)*

the container before final disposal is the responsibility of the person disposing of the container. To clean the container before final disposal, use the following pressure rinsing procedure. Insert a large filled with a suitable tank, cleaning nozzle into the container and ensure that the water spray thoroughly covers the top, bottom, and all sides inside the container. The nozzle manufacturer generally provides instructions for the appropriate spray pressure, spray duration, and/or spray volume. If the manufacturer's instructions are not available, pressure rinse the container for at least 90 seconds using a minimum pressure of 30 PSI with a minimum rinse volume of 10% of the container volume. Drain, pour or pump residue into application equipment or resale collection system. Repeat this pressure rinsing procedure two more times. Then, for Plastic Containers, offer for recycling if available or purchase and dispose of in a sanitary landfill, or by incineration. DO NOT burn, unless allowed by state and local ordinances. For Metal Containers, offer for recycling if available or reconditioning if appropriate or purchase and dispose of in a sanitary landfill, or by other procedures approved by state and local authorities. DO NOT transport if this container is damaged or leaking. If the container is damaged, leaking, or obsolete, or in the event of a major spill, fire, or other emergency, contact BAYER CROSCONENCE LP at 1-800-334-7377, day or night.

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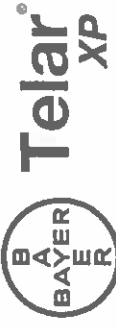
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OPEN HERE

CHLORSULFURON GROUP 2 HERBICIDE



HERBICIDE

	By Weight
Dry Flowable Active Ingredient	
Chlorsulfuron	75%
2-Chloro-N-(4-methoxy-6-methyl-1,3,5-triazin-2-ylamino)acetamide	25%
Other Ingredients	100%
Total	
EPA Reg. No. 432-1561	

KEEP OUT OF REACH OF CHILDREN CAUTION

Si usted no entiende la etiqueta, busque a alguien para que se la explique a usted en detalle. (If you do not understand this label, find someone to explain it to you in detail.)

See Panel for First Aid Instructions and Booklet for Complete Precautionary Statements and Directions for Use

Bayer

Nonrefillable Container  
Net Weight  
8 Ounces  
86796112  
8677962D 201005AV1  
Produced for  
Bayer Environmental Science  
A Division of Bayer CropScience LP  
5000 CentreGreen Way, Suite 400  
Cary, NC 27513

FIRST AID

IF SWALLOWED: Call a poison control center or doctor immediately for treatment advice. Have person sip a glass of water if able to swallow. DO NOT induce vomiting unless told to do so by a poison control center or doctor. DO NOT give anything by mouth to an unconscious person.  
IF IN EYES: Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the last 5 minutes, then continue rinsing eye. Call a poison control center or doctor for further treatment advice.  
Have the product container or label with you when calling a poison control center or doctor, or going for treatment.  
You may also contact 1-800-334-7577 for emergency medical treatment information.

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

CAUTION  
Irritant if swallowed. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, or using tobacco.

ENVIRONMENTAL HAZARDS

DO NOT apply directly to water or to areas where surface water is present, or to intertidal areas below the mean high water mark. DO NOT contaminate water when cleaning equipment or disposing of equipment washwaters or rinsate.

STORAGE AND DISPOSAL

DO NOT contaminate water, food, or feed by storage or disposal.  
Pesticide Storage: Store product in original container only. Store in a cool, dry place.  
Pesticide Disposal: Waste resulting from the use of this product must be disposed of on site or at an approved waste disposal facility.  
Container Handling: Refer to the label. Contents section of this product's labeling for the applicable "Nonrefillable Container" or "Refillable Container" designation.  
Nonrefillable Plastic and Metal Containers (Capacity Equal to or Less Than 50 Pounds): 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 1/4 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 for Plastic Containers, offer for recycling if available or puncture and dispose of in a sanitary landfill or by incineration. DO NOT burn, unless allowed by state and local ordinances. For Metal Containers, offer for recycling if available or reconditioning if appropriate, or puncture and dispose of in a sanitary landfill or by other procedures approved by state and local authorities.  
DO NOT transport if this container is damaged or leaking. If the container is damaged, leaking or obsolete or in the event of a major spill, fire, or other emergency contact BAYER CROPSOURCE LP at 1-800-334-7577 day or night.



(01)00785740633359

