For control of certain grasses and broadleaf weeds in alfalfa and sainfoin, asparagus, carrots, field corn, garbanzo beans, lentils and peas, potatoes, soybeans, spring and winter barley and winter wheat, sugarcane, sweet corn, and tomatoes

Also for use on established bermudagrass turf

ACTIVE INGREDIENT: BY WT.
Metribuzin, 4-Amino-6-(1,1-dimethylethyl)-3-(methylthio)-1,2,4-triazin-5(4H)-one ................................................. 75.0%
OTHER INGREDIENTS: ................................................................. 25.0%
TOTAL: .................................................................................. 100.0%

STOP – READ THE LABEL BEFORE USE
KEEP OUT OF REACH OF CHILDREN
CAUTION

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 on skin or clothing:
• Take off contaminated clothing.
• Rinse skin immediately with plenty of water for 15 to 20 minutes.
• Call a poison control center or doctor for treatment advice.

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 a poison control center or doctor for treatment advice.

Have the product container or label with you when calling a poison control center or doctor, or going for treatment. For emergency medical treatment, contact the Rocky Mountain Poison Control Center at 1-866-673-6671.

Note to Physician: Treat patient symptomatically.

FOR CHEMICAL EMERGENCY: Spill, leak, fire, exposure, or accident, call CHEMTREC at 1-800-424-9300.

NET WEIGHT: ____________ POUNDS
May be harmful if swallowed or absorbed through skin. Causes moderate eye irritation. Use personal protective equipment.

**PPE required**
- Eye Protection: Wear goggles or face shield.
- Respiratory Protection: Use NIOSH-certified disposable particulate respirator with organic vapor cartridges.
- Hand Protection: Use nitrile gloves.

**Storage and Disposal**
- Do not store in plastic or metal containers.
- Do not store in or near food or feed.
- Do not store in or near water or sewage systems.
- Do not use or store in a food processing facility.
- Do not use or store in a medical facility.
- Do not use or store in a school.
- Do not use or store in a nursery.
- Do not use or store in a greenhouse.
- Do not use or store in a residential area.
- Do not use or store in a commercial area.
- Do not use or store in a public area.
- Do not use or store in a recreational area.
- Do not use or store in a natural area.
- Do not use or store in a wilderness area.
- Do not use or store in a protected area.
- Do not use or store in a park.
- Do not use or store in a wildlife area.
- Do not use or store in a wildlife refuge.
- Do not use or store in a national monument.
- Do not use or store in a national park.
- Do not use or store in a national forest.
- Do not use or store in a national wilderness area.
- Do not use or store in a national seashore.
- Do not use or store in a national park.
- Do not use or store in a national recreation area.
- Do not use or store in a national wildlife refuge.
- Do not use or store in a national historical site.
- Do not use or store in a national memorial.
- Do not use or store in a national sanctuary.
- Do not use or store in a national shrine.
- Do not use or store in a national landmark.
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- Do not use or store in a national recreation area.
- Do not use or store in a national wildlife refuge.
INFORMATION ON DROPLET SIZE: The most effective way to reduce drift potential is to apply large droplets. The best drift management occurs with the largest droplets that are regardless of row spacing. When higher flow rates are needed, use lower flow rate nozzles instead of increasing pressure.

CONTROL MY TIPPLE: Volume: - Use high flow rate nozzles to apply the highest practical spraying volume. Nuzettes with higher fluted rodes produce larger droplets.
Pressure: - Do not exceed the nozzle manufacturer’s recommended pressures. For many nozzle types lower pressure produces larger droplets. When higher flow rates are needed, use higher flow rate nozzles instead of increasing pressure.
Number of nozzles - Use the minimum number of nozzles that provide uniform coverage.

Nuzzle Orientation: Orientation nuzzles so that the spray is released parallel to the airstream produces larger droplets than if it is perpendicular. This recommendation is based on wind speed in excess of 3 MPH. Significant deviation from horizontal will reduce droplet size and increase drift potential.
Tri-Part Type - Use a nozzle type that is designed for the intended application. With most nozzle types, narrower spray angles produce larger droplets. Consider using low-drift nozzles. Solid stream nozzles oriented straight back produce the largest droplets and the lowest drift.

BOOM LENGTH: For some use patterns, reducing the effective boom length to less than 3/4 of the winograd or rotor length may further reduce drift without reducing swath width.

APPLICATION HEIGHT: Application height should not be at a height greater than 10 feet above the top of the largest plants unless a greater height is required for aircraft safety. Making applications at the lowest height that is safe reduces exposure of droplets to evaporation and wind.

SWAY AND WIND: Swaths of applications made with a crosswind, the swatch will be displaced downhill. Therefore, on the upwind and downwind edges of the field, the applicator must compensate for this displacement by adjusting the swath height of the swatch spanning. Swath adjustment distance should increase, with increasing drift potential (higher wind, smaller droplets, etc.).

WIND: Drift potential is lowest between winds of 2 to 10 mph. However, many factors, including droplet size and evaporation, can reduce the importance of accurate calibration and uniform application increases. Avoid other application, especially during the first 4 hours after application, when wind conditions are changing rapidly or high inversion potential. NOTE: Local terrain can influence wind patterns. Every applicator should be aware of the potential for wind drift.

APPLICATION OF TRICOR DF WITH HERBICIDE SPRAY EQUIPMENT: Use standard low pressure (20 to 40 psi) herbicide boom sprayer equipped with suitable nozzles and screens for no finer than 50 mesh in nozzle and line strainers. Agitate thoroughly before and during application with bypass agitator.

GROUND APPLICATION: Apply the proper rate of TRICOR DF in a minimum of 10 to 40 gallons of spray mixture per acre broadcast.

Banded Application: Use proportionally less TRICOR DF per acre in a band versus a broadcast application. For band application, spray this per inch of band regardless of row spacing.

EXAMPLES: (1) To treat a 1-inch wide band on rows 30 inches apart, use one-half of the broadcast rate of TRICOR DF. (2) To treat a 1/4-inch wide band on rows 42 inches apart, use one-third of the broadcast rate of TRICOR DF.

AERIAL APPLICATION: When using a spray tower, apply specified rate in a minimum of 2 to 10 gallons of spray mixture per acre. Do not apply aerially when wind speed is greater than 10 mph.

NOTE: For All Applications of TRICOR DF: Spray must be accurately calibrated before applying TRICOR DF. Check sprayer during application to be sure it is properly working and delivering a uniform spray pattern. As the volume of spray mixture decreases per acre, the importance of accurate calibration and uniform application increases. Avoid other application, misapplication, and boom spray swath overlapping that will increase spray dosage. (Crop injury may occur as a result. Avoid spray skips and gaps, which allow weeds to grow in untreated soil. Do not apply when weather conditions favor spray drift and/or when sensitive or cool season crops, such as onions, peas, peas, or strawberries are present or正处于the adjacent sensitive areas. (e.g. resident-

APPLICATION OF TRICOR DF IN FLUID FERTILIZERS: TriCor DF may be applied in fluid fertilizer solutions to alfalfa and clover by following the appropriate mixing procedures and adding the correct concentration of TriCor DF. When mixing TriCor DF in fluid fertilizers, select the specified rate of TriCor DF per acre from the appropriate section of this label and refer to the formula below to determine the amount of TriCor DF which is to be impregnated on a ton of dry bulk fertilizer based on the amount of fertilizer which will be distributed on one acre.

<table>
<thead>
<tr>
<th>Dosage</th>
<th>CF</th>
<th>Lb of TRICOR DF per Acre</th>
<th>Lb of Fertilizer per Acre</th>
<th>Pounds of TriCor DF which is to be Impregnated</th>
</tr>
</thead>
<tbody>
<tr>
<td>1/3</td>
<td>2X</td>
<td>2000</td>
<td>190</td>
<td>152 pounds</td>
</tr>
</tbody>
</table>

APPLICATION: Uniform application is essential for satisfactory weed control. Accurate calibration of fertilizer application equipment is critical for uniform distribution. If the recommendation of method of application is to apply 1/2 the recommended rate and overlap 50 percent or to double apply by splitting the mixture to obtain the distribution pattern.

INTEGRATION OF HERBICIDES WITH OTHER FERTILIZERS: When TriCor DF is to be used in combination with another herbicide, follow the directions on this label for combinations, rates, crops, incorporation, and special precautions.

WEEDS CONTROLLED (Except California):

<table>
<thead>
<tr>
<th>Tricor DF</th>
<th>Grasses</th>
<th>Broadleaves</th>
</tr>
</thead>
<tbody>
<tr>
<td>1/3 to 1/2 Lb TRICOR DF/Acre</td>
<td>2/3 to 1/2 Lb TRICOR DF/Acre</td>
<td>3/4 to 1/2 Lb TRICOR DF/Acre</td>
</tr>
</tbody>
</table>

BROADCAST APPLICATIONS:

<table>
<thead>
<tr>
<th>TRICOR DF Lb/Acre</th>
<th>Alfalfa and Sainfoin (except California)</th>
<th>3/4 to 1-1/3</th>
</tr>
</thead>
<tbody>
<tr>
<td>2/3 to 1 Lb TRICOR DF/Acre</td>
<td>Selected for use in areas known to be present in field to be treated. On dry soil sands in Oregon and Washington, do not apply more than 1/3 Lb TRICOR DF per Acre.</td>
<td></td>
</tr>
</tbody>
</table>

FOR USE ON MIXED STANDS OF ALFALFA AND GRASSES:

Rates of 2/3 to 1 lb of TRICOR DF per acre will provide partial reduction of forage grass stands. These rates may be used to reduce large grass stands to prevent crowding out of alfalfa. Higher rates will severely reduce forage grass stands. TriCor DF should not be used on sand soils. In areas West of the Rocky Mountains, avoid using TRICOR DF on soils with calcareous surface area, high levels of lime or sodium, or a pH greater than 8.2.

WEEDS CONTROLLED (All Areas Except California):

<table>
<thead>
<tr>
<th>Tricor DF</th>
<th>Grasses</th>
<th>Broadleaves</th>
</tr>
</thead>
<tbody>
<tr>
<td>2/3 to 1-1/3 TRICOR DF/Acre</td>
<td>2/3 to 1/2 Lb TRICOR DF/Acre</td>
<td>3/4 to 1/2 Lb TRICOR DF/Acre</td>
</tr>
</tbody>
</table>

CROP:

<table>
<thead>
<tr>
<th>Root</th>
<th>Broadleaves</th>
</tr>
</thead>
<tbody>
<tr>
<td>Alfalfa</td>
<td>Add two additional Recommended Broadleaf weeds to the list above.</td>
</tr>
</tbody>
</table>

COMMERCIAL IMPLEMENTATION AND APPLICATION OF TRICOR DF ON DRY BULK FERTILIZER:

Dry bulk fertilizer may be applied to establish alfalfa and clover by following the appropriate mixing procedures and aerial application techniques. Be sure all components are properly mixed before application. Compatibility checks of TriCor DF and tank-mix combinations which include TriCor DF should be made for each batch of fluid fertilizer because of the variability of these three fertilizers.

Compatibility Check:

1. Pre-mix 2 teaspoons of TriCor DF with 1 teaspoonful of water (1:4 ratio) in a quart jar by adding the water first and add the TriCor DF last. If an aphid herbicide is to be used, add the TriCor DF after 2 minutes to variable wind direction and high inversion potential. NOTE: Local terrain can influence wind patterns. Every applicator should be familiar with local wind patterns and how they affect spray drift.

TEMPERATURE AND HUMIDITY: When making applications in low relative humidity, set up equipment to produce larger droplets to compensate for evaporation. Drift potential is most severe when conditions are both hot and dry. When potential drift problems should not occur during a temperature inversion. Drift is most severe when temperature is high. Temperature inversions restrict vertical air mixing, which causes small suspended droplets to remain in a concentrated cloud, aggravating drift potential. When temperature inversions occur, variable wind conditions may also be identified 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 mixing.

SENSITIVE AREAS: TriCor DF should only be applied when the potential for drift to adjacent sensitive areas (e.g. resident- ivil areas, of water, known habitat for threatened or endangered species, non-target crops) is minimal (e.g. when wind is blowing away from the sensitive areas).

APPLICATION OF TRICOR DF WITH HERBICIDE SPRAY EQUIPMENT: Use standard low pressure (20 to 40 psi) herbicide boom sprayer equipped with suitable nozzles and screens for no finer than 50 mesh in nozzle and line strainers. Agitate thoroughly before and during application with bypass agitator.

GROUND APPLICATION: Apply the proper rate of TRICOR DF in a minimum of 10 to 40 gallons of spray mixture per acre broadcast.

Banded Application: Use proportionally less TRICOR DF per acre in a band versus a broadcast application. For band application, spray this per inch of band regardless of row spacing.

EXAMPLES: (1) To treat a 1-inch wide band on rows 30 inches apart, use one-half of the broadcast rate of TRICOR DF. (2) To treat a 1/4-inch wide band on rows 42 inches apart, use one-third of the broadcast rate of TRICOR DF.

AERIAL APPLICATION: When using a spray tower, apply specified rate in a minimum of 2 to 10 gallons of spray mixture per acre. Do not apply aerially when wind speed is greater than 10 mph.

NOTE: For All Applications of TRICOR DF: Spray must be accurately calibrated before applying TRICOR DF. Check sprayer during application to be sure it is properly working and delivering a uniform spray pattern. As the volume of spray mixture decreases per acre, the importance of accurate calibration and uniform application increases. Avoid other application, misapplication, and boom spray swath overlapping that will increase spray dosage. (Crop injury may occur as a result. Avoid spray skips and gaps, which allow weeds to grow in untreated soil. Do not apply when weather conditions favor spray drift and/or when sensitive or cool season crops, such as onions, peas, peas, or strawberries are present or正处于the adjacent sensitive areas. (e.g. resident-
**WEEDS CONTROLLED**

For Tricor DF and Gramoxone Inteon tank-mix application, use the following rates:

<table>
<thead>
<tr>
<th>CROP</th>
<th>TRICOR DF Lb/Acre</th>
</tr>
</thead>
<tbody>
<tr>
<td>Alfalfa</td>
<td>1/2 to 1-1/3</td>
</tr>
</tbody>
</table>

Select the proper dosage according to weeds known to be present in the field to be treated. Apply specified dosage in 20 to 40 gallons of water per acre with ground spray equipment or 3 to 10 gallons of water per acre with aerial spray equipment fitted with nozzles suitable for broadcast applications for herbicides. Treat only dormant established crops of alfalfa and saffron. Injury may occur to alfalfa if TriCor DF is applied earlier than 12 months after seeding. Do not apply after Spring growth begins or before growth ceases in the Fall. Do not graze or harvest within 28 days after application.

**FOR USE ON MIXED STANDS OF ALFALFA AND GRASSES:** Rates of 2/3 to 1-1/3 lb of TriCor DF per acre will provide partial reduction of forage grass stands. These rates may be used to reduce forage grass stands to prevent crowding out of alfalfa. Higher rates will severely reduce forage grass stands. Do not apply with aerial spray equipment when wind speed is greater than 10 mph. Do not apply when weather conditions favor spray drift. Aerial application should not be made when wind speed is greater than 10 mph. Do not apply when weather conditions favor spray drift, especially in areas where wheat is growing on coarse textured soils in adjacent fields, or injury may occur.

**ALFALFA AND SAFFRON (California Only)**

Tricor DF may be used in aerial or ground spray equipment as a broadcast surface application to establish dormant established crops of alfalfa and saffron. Application: Tricor DF may be used in ground spray equipment as a broadcast surface application to dormant established crops of alfalfa and saffron for control of certain grass and broadleaf weeds. Do not apply TriCor DF after growth begins in the spring or before growth ceases in the fall. Do not apply to either alfalfa or saffron during the first growing season after seeding. For information on applying TriCor DF in fluid fertilizer solutions to alfalfa, refer to the appropriate section of this label. For information on Commercial Impregnation and application of TriCor DF on dry bulk fertilizer, refer to the appropriate section of this label.

**APPROVED (Established)**

Apply at 1/2 lb of TriCor DF per acre on loamy sand soils. Do not apply more than 2/3 lb of TriCor DF per acre on loamy sand soils.

**WEEDS CONTROLLED**

Refer to the "Use Information" section of this label for directions.

For additional weed information and applications, refer to the appropriate commercial impregnation and application label for TriCor DF on dry bulk fertilizer or refer to the appropriate commercial impregnation and application label for Gramoxone Inteon on dry fertilizer in Connecticut, Illinois, Indiana, Iowa, Kansas, Kentucky, Michigan, Minnesota, Nebraska, New Mexico, New York, Ohio, Oklahoma, Pennsylvania, South Dakota, Tennessee, Texas, and Wisconsin.

**SPLIT APPLICATION**

Pre-emergence and post-harvest applications: Apply TriCor DF at 1/2 to 1 lb per acre for pre-emergence control of grasses. Apply TriCor DF at 1/2 to 1 lb per acre for post-harvest control of grasses. Do not apply more than 2/3 lb per acre for pre-emergence or post-harvest applications.

**IMPORTANT:** The total amount of TriCor DF applied in one crop season may not exceed 2-1/2 lb per acre.
The text is too large to display here. It appears to be a page from a manual or technical document, possibly related to agricultural or chemical applications. It contains tables, instructions, and detailed information on product use, precautions, and application methods.

If you need a specific section or table from the document, please specify, and I can assist you with that information.
Weeds controlled. TriCor DF in tank-mixtures with the above herbicides will provide burndown control of the weeds listed below.

<table>
<thead>
<tr>
<th>WEEDS CONTROLLED</th>
<th>2,4-D LVE</th>
<th>MAXIMUM BURNDOWN HEIGHT (INCHES)</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>ANNUAL GRASSES</strong></td>
<td>2,4-D LVE</td>
<td>2,4-D LVE</td>
</tr>
<tr>
<td>Barley</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Barnyardgrass</td>
<td>2 to 3</td>
<td>3 to 4</td>
</tr>
<tr>
<td>Crabgrass spp.</td>
<td>2 to 3</td>
<td>3 to 4</td>
</tr>
<tr>
<td>Foxtail spp.</td>
<td>2 to 3</td>
<td>3 to 4</td>
</tr>
<tr>
<td>Johnsongrass, seedling</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Panicum, tall</td>
<td>-</td>
<td>3</td>
</tr>
<tr>
<td>Sandbur, field</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Shattercress, control</td>
<td>2 to 3</td>
<td>-</td>
</tr>
<tr>
<td>Wheat, volunteer</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Wildrye, species</td>
<td>2 to 3</td>
<td>-</td>
</tr>
<tr>
<td><strong>BROADLEAVES</strong></td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Buffalograss</td>
<td>-</td>
<td>6</td>
</tr>
<tr>
<td>Chickweed, common</td>
<td>-</td>
<td>6</td>
</tr>
<tr>
<td>Cocklebur, common</td>
<td>-</td>
<td>6</td>
</tr>
<tr>
<td>Dandelion, common</td>
<td>6 dia*</td>
<td>2 dia*</td>
</tr>
<tr>
<td>Herbet</td>
<td>4</td>
<td>4</td>
</tr>
<tr>
<td>Horseweed/meristal</td>
<td>0*</td>
<td>4*</td>
</tr>
<tr>
<td>Jimsonweed</td>
<td>6</td>
<td>6</td>
</tr>
<tr>
<td>Kochia*</td>
<td>4*</td>
<td>4</td>
</tr>
<tr>
<td>Ladychurch</td>
<td>6</td>
<td>6</td>
</tr>
<tr>
<td>Lambquarters, common</td>
<td>6</td>
<td>6</td>
</tr>
<tr>
<td>Lettuce, prickly</td>
<td>6</td>
<td>4</td>
</tr>
<tr>
<td>Milkweed, Venet</td>
<td>6</td>
<td>6</td>
</tr>
<tr>
<td>Morning glory, spp.</td>
<td>2</td>
<td>4</td>
</tr>
<tr>
<td>Mustard spp.</td>
<td>6</td>
<td>6</td>
</tr>
<tr>
<td>Pennycress, field</td>
<td>6</td>
<td>6</td>
</tr>
<tr>
<td>Pigweed, spp. (annual)</td>
<td>6</td>
<td>6</td>
</tr>
<tr>
<td>Pursuit, common</td>
<td>0*</td>
<td>4*</td>
</tr>
<tr>
<td>Pursuit, giant</td>
<td>0*</td>
<td>4*</td>
</tr>
<tr>
<td>Shepherdspurse</td>
<td>6</td>
<td>6</td>
</tr>
<tr>
<td>Sals, prickly</td>
<td>6</td>
<td>4</td>
</tr>
<tr>
<td>Smartweed, Pennsylvania</td>
<td>6</td>
<td>6</td>
</tr>
<tr>
<td>Sunflower, common</td>
<td>6</td>
<td>6</td>
</tr>
<tr>
<td>Tillet, Russian</td>
<td>4*</td>
<td>4</td>
</tr>
<tr>
<td>Waterhemlock</td>
<td>6</td>
<td>6</td>
</tr>
</tbody>
</table>

* Use 2,4-D LVE or 0.5 pound active ingredient per acre.
* Use a minimum Roundup/Roundup Ultra rate of 16 fl oz/A and a minimum Touchdown rate of 10.6 fl oz/A.
* Use TriCor DF at 4 oz/A for optimum control.
* Suppression only.
* Does not control azinphos resistant biotypes.

Refer to the individual product labels for additional information, precautions, and limitations.

RAINFASTNESS
TriCor DF will not reduce rainfastness of the recommended tank-mix partners. Refer to the individual product labels for rainfastness recommendations.

SPRAYER CLEANUP
Refer to each tank-mix partner’s label and the Sprayer Cleanup section of the TriCor DF label for specific instructions on cleaning spray equipment. Special attention should be given to the restricted cleanup procedures for 2,4-D, Banvel, Clarity, and Marksman.

SPECIAL PRECAUTIONS
1. Do not use on corn grown for feed, sweet corn, popcorn, or white corn.
2. Do not apply more than 0.25 pounds a.i. metribuzin (5-1/3 ounces TriCor DF) per acre per use season.
3. Do not apply when field corn is under stress (see Stress statement below). If growing conditions are dry and plants are stressed, addition of a nonionic surfactant (1 qt/100 gal of spray solution) may improve weed control. For corn grown on coarse textured soils, apply Banvel or Clarity at 0.5 lb/A, regardless of application method. Application may cause injury to nearby sensitive crops or plants. Application may result in temporary leaning of corn plants. Delay cultivation until plants return to normal growth patterns to avoid stack breakage.

RESIDUAL WEED CONTROL
TriCor DF burndown programs can be used as part of a full season weed control program when, 1) applied as a tank-mix with residual herbicides, or 2) followed with a postemergence weed control program, which is registered for use on the crop.

For residual control, TriCor DF burndown programs may include tank-mixes with the following herbicides or combination of herbicides:

1. Use only Pursuit resistant/tolerant corn hybrids.
2. Do not add atrazine to TriCor DF in tank-mixes.
3. Apply as a broadcast spray during the interval from corn emergence until corn is 6 inches tall. Apply only to varieties known to be tolerant to 2,4-D.
4. DO NOT USE ADJUVANTS. 2,4-D may cause injury to nearby sensitive crops. 2,4-D applications result in brittle-corn stalks, and wind or cultivation may cause stalk breakage. To reduce damage, delay cultivation 8 to 10 days after application.
5. Apply as a broadcast spray during the interval from corn emergence until corn is 12 inches tall. A nonionic surfactant (1 qt/100 gal of spray solution) may be added to improve weed control. Atrazine is a restricted use herbicide. Follow all state and federal label recommendations and restrictions pertaining to atrazine applications.

TANK-MIX COMBINATIONS
TriCor DF tank-mixtures listed below can be utilized for control of certain annual broadleaf weeds.

<table>
<thead>
<tr>
<th>PRODUCT</th>
<th>RATE</th>
<th>DIRECTIONS AND REMARKS*</th>
</tr>
</thead>
<tbody>
<tr>
<td>TriCor DF</td>
<td>2 pt/A</td>
<td>Apply as a broadcast spray during the interval from corn emergence until corn is 8 inches tall. Apply only to varieties known to be tolerant to 2,4-D.</td>
</tr>
<tr>
<td>TriCor DF +</td>
<td>1/2 to 1 pt/A</td>
<td>DO NOT USE ADJUVANTS. 2,4-D may cause injury to nearby sensitive crops. 2,4-D applications result in brittle-corn stalks, and wind or cultivation may cause stalk breakage. To reduce damage, delay cultivation 8 to 10 days after application.</td>
</tr>
<tr>
<td>TriCor DF +</td>
<td>1/2 to 1 lb/A</td>
<td>Apply as a broadcast spray during the interval from corn emergence until corn is 12 inches tall. A nonionic surfactant (1 qt/100 gal of spray solution) may be added to improve weed control. Atrazine is a restricted use herbicide. Follow all state and federal label recommendations and restrictions pertaining to atrazine applications.</td>
</tr>
<tr>
<td>TriCor DF +</td>
<td>2 pt/A</td>
<td>Apply as a broadcast spray during the interval from corn emergence until corn is 8 inches tall. Apply only to varieties known to be tolerant to 2,4-D.</td>
</tr>
<tr>
<td>TriCor DF +</td>
<td>1/2 to 1 pt/A</td>
<td>DO NOT USE ADJUVANTS. 2,4-D may cause injury to nearby sensitive crops. 2,4-D applications result in brittle-corn stalks, and wind or cultivation may cause stalk breakage. To reduce damage, delay cultivation 8 to 10 days after application.</td>
</tr>
<tr>
<td>TriCor DF +</td>
<td>1/2 to 1 lb/A</td>
<td>Apply as a broadcast spray during the interval from corn emergence until corn is 12 inches tall. A nonionic surfactant (1 qt/100 gal of spray solution) may be added to improve weed control. Atrazine is a restricted use herbicide. Follow all state and federal label recommendations and restrictions pertaining to atrazine applications.</td>
</tr>
</tbody>
</table>

Refer to the individual product labels for additional information, precautions, and limitations.

Stress is any condition or combination of conditions which impairs normal crop growth. Weather, disease, insect damage, fertility or other factors may cause stress. Applications made before or after the corn is under stress from these factors or from periods of prolonged cool, wet and cloudy weather or widely fluctuating day and nighttime temperatures, may result in temporary leaf burn, yellowing and/or stunting of the plants. Recovery from damage is generally rapid with no lasting effects on new growth. Under extreme stress, stand reductions may occur.

Feeding Restrictions: Field corn treated with TriCor DF may be grazed or harvested for forage or grain 60 days after treatment. Follow the most restrictive preharvest interval on the labels of the products used in the tank-mixtures.
### WEEDS CONTROLLED – POSTEMERGENCE BROADCAST APPLICATION

**COMMON WEED NAME**

<table>
<thead>
<tr>
<th>Weed Name</th>
<th>Atrazine</th>
<th>Banvel/Clarity</th>
<th>Basagran</th>
<th>Buctril + atrazine</th>
<th>Banvel</th>
<th>Pursuit</th>
<th>Resource</th>
</tr>
</thead>
<tbody>
<tr>
<td>Amaranth, Palmer</td>
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<tr>
<td>Buckwheat, wild</td>
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<td>3</td>
<td>3</td>
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<tr>
<td>Butillard</td>
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<td>Buttercup</td>
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<td>Smoothweed, Pennsylvania</td>
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<td>Sunflower, common</td>
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<td>Thistle, Russian</td>
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<td>Velvetleaf</td>
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<tr>
<td>Waterhemp, spp.</td>
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<td>2&quot;</td>
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<td>4&quot;</td>
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</tbody>
</table>

**TRICOR DF POST DIRECTED DIRECTIONS**

**PRODUCT** | **RATE** | **DIRECTIONS AND REMARKS**
|---------|---------|--------------------------
| TriCor DF | 2 to 3 oz/A | For corn greater than 8-inches tall, apply as a directed spray with drop nozzles before tassel emergence. Application may be delayed or restricted.* DO NOT USE ADJUVANTS. DO NOT USE ADJUVANTS. TriCor DF or 2,4-D may cause injury to nearby sensitive crops or plants. Application may result in temporary injury to corn plants. Delay cultivation until plants return to normal growth patterns to avoid stalk breakage.
| + | 2,4-D Amine or Buctril | 4 oz/A + 3 oz/A or 2,4-D UVE + 1 oz/A | 1 hour delay after application. For corn greater than 8-inches tall, apply as a directed spray with drop nozzles before tassel emergence. Application may be delayed or restricted.* DO NOT USE ADJUVANTS. DO NOT USE ADJUVANTS. TriCor DF or 2,4-D may cause injury to nearby sensitive crops or plants. Application may result in temporary injury to corn plants. Delay cultivation until plants return to normal growth patterns to avoid stalk breakage.
| + | Banvel | 1 pt/A |
| + | + | 1 oz/A + 1 oz/A | 1 hour delay after application. For corn greater than 8-inches tall, apply as a directed spray with drop nozzles before tassel emergence. Application may be delayed or restricted.* DO NOT USE ADJUVANTS. DO NOT USE ADJUVANTS. TriCor DF or 2,4-D may cause injury to nearby sensitive crops or plants. Application may result in temporary injury to corn plants. Delay cultivation until plants return to normal growth patterns to avoid stalk breakage.

**TRICOR DF POSTEMERGENCE BROADCAST DIRECTIONS**

**PRODUCT** | **RATE** | **DIRECTIONS AND REMARKS**
|---------|---------|--------------------------
| TriCor DF | 1.6 to 2 oz/A | Apply as a broadcast spray during the interval from corn emergence until corn is 12 inches tall. DO NOT USE ADJUVANTS. Occasional temporary corn leaf burn may occur and is similar to that observed from liquid fertilizers. Recovery is generally rapid with no lasting effect. To reduce potential for crop damage, application should be made to dry corn foliage when weather conditions are not extreme.
| + | Buctril + atrazine (Premie) | 1-1/2 to 2 pt/A |
| + | Markman | 2 oz/A + 1-1/2 to 2 pt/A |
| + | Pursuit | 2 oz/A + 2 to 4 oz/A |
| + | Resource | 3 oz/A + 4 to 6 fl oz/A |

* Consult the appropriate tank-mix partner’s label for additional recommendations or restrictions. The most restrictive labeling applies to tank-mixes with TriCor DF.

+ Application rate is based on, but not restricted to, 4 pounds active ingredient per gallon of 2,4-D.

**COMMON WEED NAME**

<table>
<thead>
<tr>
<th>Weed Name</th>
<th>Atrazine</th>
<th>Banvel/Clarity</th>
<th>Basagran</th>
<th>Buctril + atrazine</th>
<th>Markman</th>
<th>Pursuit</th>
<th>Resource</th>
</tr>
</thead>
<tbody>
<tr>
<td>Atrazine</td>
<td>4&quot;</td>
<td>4</td>
<td>2&quot;</td>
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<td>Banvel</td>
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<td>4</td>
<td>4</td>
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<td>4</td>
<td>4</td>
</tr>
<tr>
<td>Basagran</td>
<td>4</td>
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<td>4</td>
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<td>4</td>
<td>4</td>
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<tr>
<td>Buctril + atrazine</td>
<td>4</td>
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<td>Markman</td>
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<td>Pursuit</td>
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<tr>
<td>Resource</td>
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</tr>
</tbody>
</table>

**MAXIMUM WEED HEIGHT IN INCHES**

* When weeds are approaching the maximum height listed or found in high densities, use the higher rate of TriCor DF and the selected tank mix partners.

* These treatments will not control triazine resistant biotypes.

* These treatments will not control ALS resistant biotypes.
### Weeds Controlled - Post Directed Application

<table>
<thead>
<tr>
<th>COMMON WEED NAME</th>
<th>TRICOR DF + Bacitracin</th>
<th>Bacitracin</th>
<th>Scorpion III</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>MAXIMUM WEED HEIGHT IN INCHES</strong></td>
<td>Bacitracin</td>
<td>Scorpion III</td>
<td></td>
</tr>
<tr>
<td>amatanth, Palmer</td>
<td>12</td>
<td>12</td>
<td>6</td>
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<tr>
<td>cocklebur, common</td>
<td>12</td>
<td>12</td>
<td>12</td>
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<tr>
<td>johnsongrass</td>
<td>12</td>
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<td>10</td>
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<tr>
<td>ladyfern</td>
<td>6</td>
<td>8</td>
<td>6</td>
</tr>
<tr>
<td>lambquarters, common</td>
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<td>12</td>
<td>10</td>
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<tr>
<td>morning glory, entire</td>
<td>18</td>
<td>18</td>
<td>6</td>
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<tr>
<td>morning glory, fiddleneck</td>
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<td>18</td>
<td>6</td>
</tr>
<tr>
<td>morning glory, pitted</td>
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<td>6</td>
</tr>
<tr>
<td>morning glory, tall</td>
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<tr>
<td>nightshade, black</td>
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</tr>
<tr>
<td>nightshade, eastern black</td>
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</tr>
<tr>
<td>pigweed, redroot</td>
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<td>6</td>
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<td>pigweed, red</td>
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<td>pigweed, common</td>
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<td>pigweed, giant</td>
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<td>smartweed, Pennsylvanian</td>
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<td>sunflower, common</td>
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<td>velvetleaf</td>
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<tr>
<td>watermelon, tall</td>
<td>12</td>
<td>12</td>
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</tbody>
</table>

* When weeds are approaching the maximum height listed or found in high densities, use the higher rate of TRICOR DF and the selected tank mix partners.

### Perennial Weed Suppression

The following TRICOR DF tank-mixtures will provide top growth burndown and in season suppression of the following perennial weeds; however, regrowth may occur. For the best performance on these weeds, use the maximum allowable rates of TRICOR DF, Bacitracin, Bacitracin + azatrace, Markman, 2-4 D UE, or the labeled rates for these tank-mixtures.

<table>
<thead>
<tr>
<th>TRICOR DF + Bacitracin</th>
<th>Bacitracin</th>
<th>Scorpion III</th>
</tr>
</thead>
<tbody>
<tr>
<td>* Application: TRICOR DF can be used for additional residual control of certain broadleaf weed species in corn when applied as a tank-mix combination with both grass and broadleaf herbicides registered and labeled for use in field corn. TRICOR DF can be tank-mixed with specified rates of the following herbicides: Frontier, Harness Xtra, Linex, Metban, Metanait, Pentan, Preel, Pursuit, Pursuit Plus.*</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

### Special Precautions:

1. Do not apply more than 5-1/2 times the labeled rate of TRICOR DF (0.25 pound active ingredient) per acre per growing season.
2. Do not apply on soils having pH 7.0 or greater.
3. Do not use on experimental plots, nurseries, or demonstration fields.
4. Do not use on muck soils as reduced weed control may result.
5. Do not use in the presence of moderate to heavy weed populations.
6. Do not apply to habitats known to be contaminated with triazine-resistant weed species.

### Pre-Emergence Application

For the following perennial weed application, apply TRICOR DF at 1/2 to 1/2 lb of active ingredient per acre. Apply in 10 to 20 gallons of water per acre with ground spray equipment of 5 or more gallons of water per acre with aerial spray equipment. Apply TRICOR DF before or after planting. Thorough incorporation, either by rainfall or by mechanical means, is essential for weed suppression. Under dry conditions, incorporate TRICOR DF into the top 1 to 2 inches of soil with spike hoes, or shallow incorporation equipment, then cross-harrow to ensure uniform soil incorporation. Where soil surface is moist at the time of application and rain follows before weed emergence, a broadcast application to provide adequate weed suppression is recommended. Use the higher rate on fine-textured soils (high in clay or organic matter) and in fields with a history of high weed populations.

### Lintels and Peas

TriCor DF herbicide may be used as a pre-emergence and postemergence application for the suppression of certain broadleaf weeds in lentils and peas.

<table>
<thead>
<tr>
<th>COMMON WEED NAME</th>
<th>TRICOR DF Lb/Acre</th>
</tr>
</thead>
<tbody>
<tr>
<td>GARBANZO BEANS (Chickpeas)</td>
<td>1/2 to 1/2</td>
</tr>
<tr>
<td>Lentils and Peas</td>
<td>0.5 to 1</td>
</tr>
<tr>
<td>For heavy weed infestation and/or early preplant applications, use the higher rates of TRICOR DF.</td>
<td></td>
</tr>
</tbody>
</table>

### Special Precautions:

1. Do not apply over very moist soils or wet crop foliage. Do not apply postemergence applications within 3 days after pre-emergence application.
2. Do not apply within 24 hours of treatment with other herbicides.

### Pre-Emergence Application

For the following pre-emergence application, apply TRICOR DF at 1/2 to 1/2 lb of active ingredient per acre. Apply 10 to 20 gallons of water per acre with ground spray equipment of 5 or more gallons of water per acre with aerial spray equipment. Apply TRICOR DF before or after planting. Thorough incorporation, either by rainfall or by mechanical means, is essential for weed suppression. Under dry conditions, incorporate TRICOR DF into the top 1 to 2 inches of soil with spike hoes, or shallow incorporation equipment, then cross-harrow to ensure uniform soil incorporation. Where soil surface is moist at the time of application and rain follows before weed emergence, a broadcast application to provide adequate weed suppression is recommended. Use the higher rate on fine-textured soils (high in clay or organic matter) and in fields with a history of high weed populations.

### Weeds Suppressed

For additional precautions, restrictions, limitations, and sprayer cleanup information refer to the appropriate sections of the label.
TriCor DF herbicide may be used in ground, aircraft, or specified chemigation equipment as a pre-emergence and/or post-emergence application to potatoes. Early maturing smooth skinned white and all red skinned varieties may be injured with postemergence applications. The varieties Atlantic, Bethrap, Centennial, Chipolte and Shepody are sensitive to TriCor DF. Avoid postemergence applications on these varieties. Pre-emergence applications on these varieties may cause crop injury under adverse conditions, on coarse soils, under high soil pH, with higher rates per acre and with mechanical incorporation.

**Ground Application:** TriCor DF may be applied on ground spray equipment applied as a pre-emergence and/or post-emergence application to control the listed grass and broadleaf weeds in potatoes. Apply as a uniform broadcast spray at 20 or more gallons per acre.

**Aerial Application:** TriCor DF may be applied in aerial spray equipment as a pre-emergence and/or post-emergence application of at 5 or more gallons per acre.

**Chemigation:** TriCor DF may be applied pre-emergence and/or early post emergence to potatoes using center pivot, solid and liquid roll systems. Apply specified dosage in 1/4 to 3/4 inch of water per acre (1/4 to 1/2 inch on sandy soil) as a continuous injection in self-propelled systems or apply in the last 15 minutes to 30 seconds of the set in other systems. Be sure all the TriCor DF has been flushed from the lines before shutting down the system.

**WEEDS CONTROLLED**

TriCor DF applied to potatoes according to directions, will provide economic control of the following weeds. For control, applications should be made before weeds are 1 inch tall. (See NOTE)

<table>
<thead>
<tr>
<th>Broadleafs</th>
<th>Grasses</th>
</tr>
</thead>
<tbody>
<tr>
<td>Carpetweed, common</td>
<td>Barkgrass, large</td>
</tr>
<tr>
<td>Cocklebur, common</td>
<td>Crabgrass, large</td>
</tr>
<tr>
<td>Jimmendeed</td>
<td>Crabgrass, narrow</td>
</tr>
<tr>
<td>Kochia</td>
<td>Crabgrass, broad</td>
</tr>
<tr>
<td>Lambquarters, common</td>
<td>Foxtail, pearl</td>
</tr>
<tr>
<td>Mustard, Indian</td>
<td>Foxtail, green</td>
</tr>
<tr>
<td>Mustard, tan</td>
<td>Foxtail, yellow</td>
</tr>
<tr>
<td>Mustard, turnip</td>
<td>Johnsongrass, seeding</td>
</tr>
<tr>
<td>Mustard, wild</td>
<td>Parthenium, tall</td>
</tr>
<tr>
<td>Pennsylvania, field</td>
<td>Pigweed, redroot</td>
</tr>
<tr>
<td>Pigweed, smooth</td>
<td>Shepherdspurges</td>
</tr>
<tr>
<td>Sycamore, common</td>
<td>Smartweed, Pennsylvania</td>
</tr>
<tr>
<td>Smartweed, Russian</td>
<td></td>
</tr>
</tbody>
</table>

*V* weeds controlled with pre-emergence applications.
*W* weeds controlled with postemergence applications.
*W* weeds requiring two applications for control.

**HARD-TO-CONTROL WEEDS**

Although TriCor DF may not provide commercially acceptable control in every instance, it will suppress growth of the following weeds and reduce their competition with potato plants.

<table>
<thead>
<tr>
<th>Broadleafs</th>
<th>Grasses</th>
</tr>
</thead>
<tbody>
<tr>
<td>Knotweed, Nightshade, hairy</td>
<td>Foxtail grasses</td>
</tr>
<tr>
<td>Purslane, common</td>
<td>Smartweed, Pennsylvania</td>
</tr>
<tr>
<td>Smartweed, Russian</td>
<td>Thistle, Russian</td>
</tr>
</tbody>
</table>

**NOTE:** Where triclopyr-resistant weeds are present, TriCor DF alone may not provide adequate control.

---

**Notes:**

- Certain spring and winter barley, and winter wheat varieties are sensitive to TriCor DF (see that section of this label for sensitive varieties) and should not be planted during the next growing season unless the following cultural practices are followed:
  - 1. Potato vines left in rows as a result of harvest must be uniformly distributed over the soil surface prior to plowing and
  - 2. Plow with a moldboard plow to a depth sufficient to mix the top 6-8 inches of soil.

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**SOYBEANS**

(Except California)

TriCor DF herbicidal tank-mix combinations may be used for pre-emergence and/or post-emergence application to soybeans. See Special Precautions and extended Split-Shot application. TriCor DF may also be used as an overtop application following a preplant incorporated application of a recommended grass herbicide and alone as a pre-emergence surface application. All these applications can be applied with ground equipment, and some can be applied with aerial equipment. In addition, TriCor DF can be applied as a postemergence directed spray to soybeans in certain states.

**SPECIAL PRECAUTIONS (Soybeans):** Injury to soybeans may occur when TriCor DF is used under the following conditions:

1. When soils have a calcareous surface area or a pH of 7.5 or higher. Be careful of the sensitivity of certain soybean varieties, TriCor DF should not be used on Altona, AP 55, AP 71, Arizona 6602, Burilton, Caber 100, Coker 156, Dazed, IL 2000, Spartan, Maple Amber, NB 3665, MS 1984, Paloma 350, Portage, Regal, Semmes, Tempo-Vig 505, Terra-Vig 606, Tracy, Vansoy, and Winter 81. Consult your local University, Cooperative Extension or your seed supplier for information on the tolerance to TriCor DF of newly released soybean varieties, prior to use of TriCor DF.

2. When TriCor DF is applied in conjunction with soil-applied organic phosphate pesticides. These materials may injure soybeans if applied simultaneously.

3. Over application or boom overlapping may result in stand loss and soil crusting.

4. Uneven application or improper incorporation can decrease the level of weed control and increase the level of injury.

5. When TriCor DF is applied at 1 to 1.5 times the labeled rate, or with Lasso. Be careful of the sensitivity of certain soybean varieties, TriCor DF should not be used on Asgrow 6520, Burlison, Coker 102, Coker 156, Dassel, GL 3202, Govan, Maple Amber, NB 3665, NKS 1884, Paloma 350, Portage, Regal, Semmes, Tempo-Vig 505, Terra-Vig 606, Tracy, Vansoy, and Winter 81. Consult your local University, Cooperative Extension or your seed supplier for information on the tolerance to TriCor DF of newly released soybean varieties, prior to use of TriCor DF.

6. When TriCor DF is applied at 1 to 1.5 times the labeled rate, or with Lasso. Be careful of the sensitivity of certain soybean varieties, TriCor DF should not be used on Asgrow 6520, Burlison, Coker 102, Coker 156, Dassel, GL 3202, Govan, Maple Amber, NB 3665, NKS 1884, Paloma 350, Portage, Regal, Semmes, Tempo-Vig 505, Terra-Vig 606, Tracy, Vansoy, and Winter 81. Consult your local University, Cooperative Extension or your seed supplier for information on the tolerance to TriCor DF of newly released soybean varieties, prior to use of TriCor DF.

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**BROADCAST APPLICATIONS**

**Crop**

<table>
<thead>
<tr>
<th>1</th>
<th>2</th>
<th>3</th>
<th>4</th>
<th>5</th>
<th>6</th>
<th>7</th>
<th>8</th>
</tr>
</thead>
<tbody>
<tr>
<td>Potatoes</td>
<td>1/3 to 1/1-3</td>
<td>1/3 to 1/1-3</td>
<td>1/3 to 1/1-3</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Pre-emergence:</td>
<td>1/3 to 1/1-3 lb/acre</td>
<td>1/3 to 1/1-3 lb/acre</td>
<td>1/3 to 1/1-3 lb/acre</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Aerial applications:</td>
<td>1/3 to 1/1-3 lb/acre</td>
<td>1/3 to 1/1-3 lb/acre</td>
<td>1/3 to 1/1-3 lb/acre</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

---

**NOTES ON USE (Soybeans)**

For a complete listing of soybean varieties that may be injured by TriCor DF, contact your local University, Cooperative Extension or your seed supplier for information on the tolerance to TriCor DF of newly released soybean varieties. Some TriCor DF label directions may include soybean varieties that may be sensitive to TriCor DF. Be careful of the sensitivity of certain soybean varieties, prior to use of TriCor DF.

**WEEDS CONTROLLED BY TRICOR DF AND TRICOR DF HERBICIDE TANK-MIX COMBINATIONS**

<table>
<thead>
<tr>
<th>Crop</th>
<th>1</th>
<th>2</th>
<th>3</th>
<th>4</th>
<th>5</th>
<th>6</th>
<th>7</th>
<th>8</th>
<th>9</th>
</tr>
</thead>
<tbody>
<tr>
<td>Potatoes</td>
<td>1/3 to 1/1-3</td>
<td>1/3 to 1/1-3</td>
<td>1/3 to 1/1-3</td>
<td>1/3 to 1/1-3</td>
<td>1/3 to 1/1-3</td>
<td>1/3 to 1/1-3</td>
<td>1/3 to 1/1-3</td>
<td>1/3 to 1/1-3</td>
<td>1/3 to 1/1-3</td>
</tr>
</tbody>
</table>

---

**WEEDS CONTROLLED BY TRICOR DF AND TRICOR DF HERBICIDE TANK-MIX COMBINATIONS**

<table>
<thead>
<tr>
<th>Crop</th>
<th>1</th>
<th>2</th>
<th>3</th>
<th>4</th>
<th>5</th>
<th>6</th>
<th>7</th>
<th>8</th>
<th>9</th>
</tr>
</thead>
<tbody>
<tr>
<td>Potatoes</td>
<td>1/3 to 1/1-3</td>
<td>1/3 to 1/1-3</td>
<td>1/3 to 1/1-3</td>
<td>1/3 to 1/1-3</td>
<td>1/3 to 1/1-3</td>
<td>1/3 to 1/1-3</td>
<td>1/3 to 1/1-3</td>
<td>1/3 to 1/1-3</td>
<td>1/3 to 1/1-3</td>
</tr>
</tbody>
</table>

---

**WEEDS CONTROLLED BY TRICOR DF AND TRICOR DF HERBICIDE TANK-MIX COMBINATIONS**

<table>
<thead>
<tr>
<th>Crop</th>
<th>1</th>
<th>2</th>
<th>3</th>
<th>4</th>
<th>5</th>
<th>6</th>
<th>7</th>
<th>8</th>
<th>9</th>
</tr>
</thead>
<tbody>
<tr>
<td>Potatoes</td>
<td>1/3 to 1/1-3</td>
<td>1/3 to 1/1-3</td>
<td>1/3 to 1/1-3</td>
<td>1/3 to 1/1-3</td>
<td>1/3 to 1/1-3</td>
<td>1/3 to 1/1-3</td>
<td>1/3 to 1/1-3</td>
<td>1/3 to 1/1-3</td>
<td>1/3 to 1/1-3</td>
</tr>
</tbody>
</table>
TRICOR DF ALONE

**TRICOR DF ( Alone) Pre-emergence Application**: The following rates of TRICOR DF may be applied pre-emergence to soybeans through conventional or no-till planting equipment. Pre-emergence water application may be necessary in some situations. Refer to the "Chemigation" section of this label for directions. 

- **Early Preplant Tank-mix Application**
  - Use the lower rate of TRICOR DF in the early preplant tank-mix application on soils with less than 0.5% organic matter. 
  - Do not incorporate into soil or apply more than once per season.

**SPLIT-SHOT APPLICATION**

When an Extended SPLIT-SHOT application of TRICOR DF with Metolachlor, S-Metolachlor or Lasso is used, the preplant tank-mix combination may be applied 15 to 30 days prior to planting soybeans. Follow directions on the label accompanying the product for SPLIT-SHOT applications from 0 to 14 days before planting. When soybean soil pH is greater than the higher rates should be used (a) in fields with a history of severe water weed pressure, (b) when the time between early preplant tank-mix and pre-emergence overlap applications approaches the maximum days, (c) on the organic matter content of the soil is at the upper end of the indicated range, (d) when heavy crop residues are present on the soil surface, and (e) when the early preplant tank-mix application is shallow incorporated (e.g. use 2 to 2.1/2 lb/lac of Scepter in the early preplant tank mix when surface applied and use 2-1/2 to 3 pt lass when the tank mix is to be lightly incorporated.

When weeds exceed 1-1/2 inches in height or diameter at application, use a contact herbicide, such as Roundup or equivalent. Refer to the label for directions. 

**EXTENDED SPLIT-SHOT APPLICATION**

An extended SPLIT-SHOT application will increase the need for tillage and/or contact herbicides for the control of existing vegetation prior to planting, while providing residual control of weeds after planting. When an extended SPLIT-SHOT application of TRICOR DF with Metolachlor, S-Metolachlor or Lasso is used, the preplant tank-mix combination may be applied 15 to 30 days prior to planting soybeans. Follow directions on the label accompanying the product for SPLIT-SHOT applications from 0 to 14 days before planting. 

- **Coarse Textured Soils**: Do not use on sand soils with less than 2% organic matter, or on loamy sand or sandy loam soils with less than 0.5% organic matter. However, on coarse textured soils with a calcareous surface area or a pH of 7.5 or higher, do not use on sand soils with less than 2% organic matter, or on loamy sand or sandy loam soils with less than 0.5% organic matter. Use this lower rate of TRICOR DF in the preplant incorporated tank-mix on soils having a calcareous surface area or a pH of 7.5 or higher, and in those situations where soils within a field vary extremely in texture or organic matter content. Reduce this pre-emergence overlap rate of TRICOR DF to 1/8 lb/lac when using SPLIT-SHOT application on soils with over 4% organic matter and which have a calcareous surface area or a pH of 7.5 or higher.
Pre-emergence Application: TriCor DF may be applied as a pre-emergence application following a pre-emergence incorporated application of Sonalan 3 EC. Consult the Sonalan label for specific directions on use, recommendations, restrictions and any additional weeds not specified on this label. 

Pre-emergence Application: Apply TriCor DF plus Sonalan preplant incorporated if furrow irrigation is used or when a period of dry weather after application is expected. If soybeans are planted on beds, apply and incorporate the tank-mixture after bed formation.

SPECIAL PRECAUTIONS (TriCor DF plus Sonalan): For additional precautions, restrictions, limitations, incorporation, and sprayer cleanup information, refer to the appropriate sections of this label and the Sonalan label. For black nightshade control, refer to the Sonalan label for specific rates and application instructions.

TRICOR DF PLUS TRELFAN

TRICOR DF and Trelfan Over application: TriCor DF may be applied as a pre-emergence broadcast or band over application following a pre-emergence incorporated application of Trelfan. Consult the Trelfan label for specific directions for use, use recommendations, restrictions and any additional weeds not specified on this label.

TRICOR DF plus Trelfan Tank-mix Application: A single application of a tank-mix combination of TriCor DF and Trelfan controls grass weeds in soybeans where both herbicides are registered.

Pre-plant incorporated application with Sonalan can be applied regardless of soil pH. For control of other weeds not listed on the label, use TriCor DF at full rates specified in the table above, but note that crop injury may occur on soils having a calcareous surface area or a pH of 7.5 or higher.

Specific application information refer to the “Use Information” section in the front of this label. Refer to the “Use Information” section in the front of this label. 

TRICOR DF PLUS PROWL

TRICOR DF plus Prowl Over application: triCor DF plus Prowl Preplant incorporated application of Prowl as directed on that product label for use on soybeans. Follow with a pre-emergence treatment of TriCor DF as directed on this label for use on soybeans.

Mississippi Delta Only

TriCor DF plus Metolachlor or S-Metolachlor

Tank-mix Pre-emergence Applications

0.5% to 3% organic matter

SPECIAL PRECAUTIONS (TriCor DF plus Metolachlor or S-Metolachlor):

Pre-emergence Application: TriCor DF plus Metolachlor or S-Metolachlor tank-mix may reduce effectiveness. If weeds develop, cultivate uniformly with shallow tillage equipment such as a rotary hoe that will not damage soybeans.

Mixing Instructions: Refer to the “Use Information” section of the product for more details.

BROADCAST RATES

TRICOR DF S-METOLACHLOR

TRICOR DF plus S-Metolachlor or S-Metolachlor Tank-mix Preplant Incorporated Applications

0.5% to 3% ORGANIC MATTER

SPECIAL PRECAUTIONS (TriCor DF plus Metolachlor or S-Metolachlor):

Pre-emergence Application: TriCor DF plus Metolachlor or S-Metolachlor tank-mix may reduce effectiveness. If weeds develop, cultivate uniformly with shallow tillage equipment such as a rotary hoe that will not damage soybeans.

Mixing Instructions: Refer to the “Use Information” section of the product for more details.
**NORTHEASTERN AND NORTH CENTRAL STATES**

For use in (a) Wisconsin, Indiana, Iowa, Kansas, Kentucky, Michigan, Minnesota, Nebraska, New York, North Dakota, Ohio, Pennsylvania, South Dakota, Wisconsin and Massacon (except the "Beetroot" Region).

**BROADCAST RATES**

Tricor DF plus Prowl Tank-mix Applications

<table>
<thead>
<tr>
<th>SOIL TEXTURE</th>
<th>Tricor DF Lb/Acre</th>
<th>Prowl Pt/Acre</th>
</tr>
</thead>
<tbody>
<tr>
<td>COARSE</td>
<td>1/3</td>
<td>1</td>
</tr>
<tr>
<td>MEDIUM</td>
<td>1/2</td>
<td>1-1/2 to 2</td>
</tr>
<tr>
<td>FINE</td>
<td>1/2 to 2/3</td>
<td>1-1/2 to 2</td>
</tr>
</tbody>
</table>

Over 3% ORGANIC MATTER

<table>
<thead>
<tr>
<th>SOIL TEXTURE</th>
<th>Tricor DF Lb/Acre</th>
<th>Prowl Pt/Acre</th>
</tr>
</thead>
<tbody>
<tr>
<td>COARSE</td>
<td>1/2</td>
<td>1-1/2 to 2</td>
</tr>
<tr>
<td>MEDIUM</td>
<td>1/2 to 2/3</td>
<td>1-1/2 to 2</td>
</tr>
<tr>
<td>FINE</td>
<td>2/3 to 5/6</td>
<td>2 to 1-1/2</td>
</tr>
</tbody>
</table>

**SPECIAL PRECAUTIONS (TriCor DF plus Lasso):**

- Do not use on muck or peat soils.
- Do not use on loamy sand or sandy loam containing less than 1% organic matter. Where a range of rates is shown for medium and fine soils, use the higher rate if heavy weed infestations are anticipated.
- Silty clay loam soils are transitional soils and may be classified as medium textured soils in some regions of the U.S.

**TRICOR DF PLUS LASSO**

Tricor DF plus Lasso Tank-mix Application:

Pre-EMERGENCE

Tricor DF may be used in a tank-mix combination with Lasso as a pre-emergence band or broadcast application to soybeans in accordance with the specified soil types and dosages specified.

**SOIL TEXTURE**

- Coarse (sandy loam, loamy sand)
- Medium (loam, silt loam, sand, clay, sandy clay loam)
- Fine (silty clay, silty clay loam, clay, clay loam)

**PREPLANT INCORPORATED:**

Do not use on muck or peat soils.

**TANK MIX APPLICATIONS**

Tricor DF plus Lasso Tank-mix Pre-emergence Application (Broadcast Rates)

<table>
<thead>
<tr>
<th>SOIL TEXTURE</th>
<th>Tricor DF Lb/Acre Plus Lasso Qt/Acre</th>
</tr>
</thead>
<tbody>
<tr>
<td>COARSE</td>
<td>1/3 plus 1-1/2 to 2</td>
</tr>
<tr>
<td>MEDIUM</td>
<td>1/2 plus 1-1/2 to 2</td>
</tr>
<tr>
<td>FINE</td>
<td>2/3 plus 2 to 1-1/2</td>
</tr>
<tr>
<td>MISSISSIPPI DELTA ONLY</td>
<td>1-1/2 plus 2 to 1-1/2</td>
</tr>
</tbody>
</table>

**TRICOR DF PLUS COMMAND**

Tricor DF may be applied in combination with Command 4EC as a preplant or shallow incorporated application for the control of certain weeds in soybeans. Consult the Command 4EC label for specific directions for use, recommendations, restrictions and any additional weeds not specified on this label.

**MIXING:** Refer to the "Use Information" section in the front of this label.

**Application:** TriCor DF plus Command 4EC may only be applied with ground equipment as a preplant or shallow incorporated application. TriCor DF plus Command 4EC should be immediately incorporated into the top to 1-3 inches after application unless surface is dry. On dry soils, incorporate into the top 1-3 inches within 3 hours of tank-mix application. Do not apply this tank-mix within 1000 feet of lawns and subdivisions, commercial vegetable, fruit, nurseries or greenhouse operations.

**NOTE:** Off-site movement of Command spray drift or vapors can cause foliar whitening or yellowing of some vegetation. Prior to application of Command, read and strictly follow all precautions and application instructions as set forth in that label.

For additional information on application, refer to the "Use Information" section in the front of this label and the Command 4EC label.

**TANK MIX APPLICATIONS**

Tricor DF plus Lasso 4EC Tank-mix Preplan Incorporated Application (Broadcast Rates)

<table>
<thead>
<tr>
<th>SOIL TEXTURE</th>
<th>Tricor DF Lb/Acre Plus Command 4EC Pt/Acre</th>
</tr>
</thead>
<tbody>
<tr>
<td>COARSE</td>
<td>1/3 plus 1-1/2 to 2</td>
</tr>
<tr>
<td>MEDIUM</td>
<td>2/3 plus 1-1/2 to 2</td>
</tr>
<tr>
<td>FINE</td>
<td>2/3 plus 2 to 1-1/2</td>
</tr>
</tbody>
</table>

**MISSISSIPPI DELTA ONLY**

- Do not use on soils with a pH greater than 7.0.
- Do not apply when weather conditions favor drift. Do not use treated vines for feed or forage.
- Do not apply aerially or through irrigation equipment.

**TANK MIX APPLICATIONS**

Tricor DF plus Canopy 75 DF plus a registered and recommended grass herbicide (Metolachlor or S-Metolachlor, Lasso, Prowl, Sonalan or Treflan) may be used for control of the following weeds in soybeans:

<table>
<thead>
<tr>
<th>Product</th>
<th>SOIL TEXTURE</th>
<th>COARSE</th>
<th>MEDIUM</th>
<th>FINE</th>
</tr>
</thead>
<tbody>
<tr>
<td>Lasso</td>
<td>1/3 to 1-1/2</td>
<td>2</td>
<td>2 to 2-1/2</td>
<td>2-1/2 to 3</td>
</tr>
<tr>
<td>Sonalan</td>
<td>3</td>
<td>3</td>
<td>3 to 4</td>
<td></td>
</tr>
<tr>
<td>Treflan</td>
<td>1</td>
<td>1-1/2</td>
<td>2</td>
<td></td>
</tr>
<tr>
<td>Prowl</td>
<td>0.5</td>
<td>1-1/2</td>
<td>2</td>
<td></td>
</tr>
<tr>
<td>Canopy</td>
<td>1-1/4 to 2</td>
<td>2-1/4</td>
<td>2-1/4 to 3</td>
<td></td>
</tr>
</tbody>
</table>

**MISSISSIPPI DELTA ONLY**

- Do not use on soils with a pH greater than 7.0.
- Do not apply when weather conditions favor drift. Do not use treated vines for feed or forage.

**SPECIAL PRECAUTIONS (TriCor DF plus Prowl):** Still incorporation deeper than specified will reduce weed control and may result in crop injury. For additional precautions, restrictions, and sprayer cleanup information, refer to the appropriate sections of this label and the Prowl label.

**WEEDS CONTROLLED**

- Broadleaf Signalgrass
- Clayton Grass
- Florida Beggarweed
- Florida Purpley
- Copperleaf
- Knotweed
- Sainfoin
- Ryegrass
- Chenopodiaceae
- Goosegrass
- Canopy 75 DF
- Sonalan
- Treflan
- Prowl
- Lasso
- Command 4EC

**MISSISSIPPI DELTA ONLY**

- Do not use treated vines for feed or forage.

**IMPORTANT:** If weeds escape in fields treated with these tank-mix combinations, post-emergence application of a registered and recommended herbicide will be necessary for control.

**E. coli**

Refer to the "Use Information" section of this label for mixing and application directions.

**SPECIAL PRECAUTIONS:** For additional precautions, restrictions, limitations and sprayer cleanup information, refer to the appropriate sections of the labels for Tricor DF and Canopy 75 DF.
Tricor DF may be applied with Command 4EC and a grass herbicide (Trellon, Lasso, Metolachlor, S-Metolachlor, Prowl or Sonalan) for control of certain broadleaf weeds and grasses in soybeans. Consult the linuron, Lasso, Metolachlor or S-Metolachlor label for specific directions for use, recommendations, restrictions and any additional weeds not specified on this label.

Mixing: Refer to the “Use Information” section in the front of this label.

Application: For specific application information, refer to the “Use Information” section in the front of this label.

SPECIAL PRECAUTIONS (TriCor DF plus Linuron plus Lasso, Metolachlor or S-Metolachlor):

- Do not use TriCor DF or Linuron plus Lasso, Metolachlor or S-Metolachlor on sand soils with less than 1% organic matter.
- Silty clay loam soils are transitional soils and may be classified as medium textured soils in some regions of the U.S.

FOR USE IN COARSE (LIGHT) SOILS in Alabama, Arkansas, Florida, Georgia, Louisiana, Mississippi, Missouri, North Carolina, Oklahoma, South Carolina, Tennessee, Texas, and Virginia. Tricor DF may be applied with Command 4EC and a grass herbicide (Trellon, Lasso, Metolachlor, S-Metolachlor, Prowl or Sonalan) for control of certain broadleaf weeds and grasses in soybeans. Consult the linuron, Lasso, Metolachlor or S-Metolachlor label for specific directions for use, recommendations, restrictions and any additional weeds not specified on this label.

Mixing: Refer to the “Use Information” section in the front of this label.

Application: For specific application information, refer to the “Use Information” section in the front of this label.

**Adjunct Herbicide Information**

- Use the higher specified rate under moderate to heavy weed infestations.
- Do not use treated vines for feed or forage.

**Annual Broadleaves**

<table>
<thead>
<tr>
<th>Product</th>
<th>soil texture</th>
<th>COARSE</th>
<th>MEDIUM</th>
<th>FINE</th>
</tr>
</thead>
<tbody>
<tr>
<td>TriCor DF (Lb/Acre)</td>
<td>1/3</td>
<td>1/3 to 1/2</td>
<td>1/2 to 2/3</td>
<td></td>
</tr>
<tr>
<td>Scepter (1.5 lbs 4L/ Acre)</td>
<td>1/3 to 1/2</td>
<td>1/3 to 1/2</td>
<td>1/2 to 1/2</td>
<td></td>
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<tr>
<td>Scepter 70 DF (Lb/ Acre)</td>
<td>1.4 to 2.1</td>
<td>1.4 to 2.1</td>
<td>1.4 to 2.1</td>
<td></td>
</tr>
<tr>
<td>TriCor DF (Pt/Acre)</td>
<td>1</td>
<td>1-1/2</td>
<td>2</td>
<td></td>
</tr>
<tr>
<td>Metolachlor, S-Metolachlor (Pt/Acre)</td>
<td>0.8 to 1</td>
<td>1 to 1.3</td>
<td>1.3 to 1.7</td>
<td></td>
</tr>
<tr>
<td>Prowl (Pt/Acre)</td>
<td>1-1/2</td>
<td>1-1/2 to 2</td>
<td>1-1/2 to 2</td>
<td></td>
</tr>
<tr>
<td>Lasso (Lb/Acre)</td>
<td>2 to 2-1/2</td>
<td>2-1/2 to 3</td>
<td>2-1/2 to 3</td>
<td></td>
</tr>
<tr>
<td>Sonalan (Pt/Acre)</td>
<td>1-1/2 to 2</td>
<td>2-1/2 to 3</td>
<td>2-1/2 to 3</td>
<td></td>
</tr>
</tbody>
</table>

* Refer to “Soil Texture” paragraph on this label for specific soil classification. On coarse textured soils (greater than 50% sand or less than 1% organic matter) use the higher rate of TriCor DF for better control of certain broadleaf weeds and hemp sesbania. On fine textured soils (less than 50% sand and greater than 1% organic matter) use the lower rate of TriCor DF for better control of certain broadleaf weeds and hemp sesbania.

**Annual Grasses**

<table>
<thead>
<tr>
<th>Product</th>
<th>soil texture</th>
<th>COARSE</th>
<th>MEDIUM</th>
<th>FINE</th>
</tr>
</thead>
<tbody>
<tr>
<td>TriCor DF</td>
<td>1/3</td>
<td>1/3 to 1/2</td>
<td>1/2 to 2/3</td>
<td></td>
</tr>
<tr>
<td>Lasso 4 (Qt/Acre)</td>
<td>3/4 to 1</td>
<td>1 to 1-1/2</td>
<td>1-1/2 to 2</td>
<td></td>
</tr>
<tr>
<td>Lasso (Lb/Acre)</td>
<td>2 to 2-1/2</td>
<td>2-1/2 to 3</td>
<td>2-1/2 to 3</td>
<td></td>
</tr>
<tr>
<td>Sonalan (Pt/Acre)</td>
<td>1-1/4 to 2</td>
<td>1-3/4 to 2-1/2</td>
<td>2-1/4 to 3</td>
<td></td>
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</table>

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**Annual Broadleaves**

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<th>COARSE</th>
<th>MEDIUM</th>
<th>FINE</th>
</tr>
</thead>
<tbody>
<tr>
<td>TriCor DF plus Lasso (Lb/Acre)</td>
<td>1/3</td>
<td>1/3 to 1/2</td>
<td>1/2 to 2/3</td>
<td></td>
</tr>
<tr>
<td>Lasso 50 DF (Lb/Acre)</td>
<td>3/4 to 1</td>
<td>1-1/2 to 2</td>
<td>1-1/2 to 2</td>
<td></td>
</tr>
<tr>
<td>Lasso 4 (Pt/Acre)</td>
<td>1-1/4 to 2</td>
<td>1-1/2 to 2</td>
<td>1-1/2 to 2</td>
<td></td>
</tr>
</tbody>
</table>

* Use higher rates under moderate to heavy weed infestations.

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<th>MEDIUM</th>
<th>FINE</th>
</tr>
</thead>
<tbody>
<tr>
<td>TriCor DF plus Lasso (Pt/Acre)</td>
<td>1/2 to 2/3</td>
<td>2/5 to 1/2</td>
<td>1/2 to 2/3</td>
<td></td>
</tr>
<tr>
<td>Lasso 4 (Pt/Acre)</td>
<td>1-1/4 to 2</td>
<td>1-1/2 to 2</td>
<td>1-1/2 to 2</td>
<td></td>
</tr>
<tr>
<td>Lasso (Lb/Acre)</td>
<td>2 to 2-1/2</td>
<td>2-1/2 to 3</td>
<td>2-1/2 to 3</td>
<td></td>
</tr>
</tbody>
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</tr>
</thead>
<tbody>
<tr>
<td>TriCor DF</td>
<td>1/3</td>
<td>1/3 to 1/2</td>
<td>1/2 to 2/3</td>
<td></td>
</tr>
<tr>
<td>Lasso 4 (Qt/Acre)</td>
<td>3/4 to 1</td>
<td>1 to 1-1/2</td>
<td>1-1/2 to 2</td>
<td></td>
</tr>
<tr>
<td>Lasso (Lb/Acre)</td>
<td>2 to 2-1/2</td>
<td>2-1/2 to 3</td>
<td>2-1/2 to 3</td>
<td></td>
</tr>
<tr>
<td>Sonalan (Pt/Acre)</td>
<td>1-1/4 to 2</td>
<td>1-3/4 to 2-1/2</td>
<td>2-1/4 to 3</td>
<td></td>
</tr>
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</table>

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<th>MEDIUM</th>
<th>FINE</th>
</tr>
</thead>
<tbody>
<tr>
<td>TriCor DF plus Lasso (Lb/Acre)</td>
<td>1/3</td>
<td>1/3 to 1/2</td>
<td>1/2 to 2/3</td>
<td></td>
</tr>
<tr>
<td>Lasso 50 DF (Lb/Acre)</td>
<td>3/4 to 1</td>
<td>1-1/2 to 2</td>
<td>1-1/2 to 2</td>
<td></td>
</tr>
<tr>
<td>Lasso 4 (Pt/Acre)</td>
<td>1-1/4 to 2</td>
<td>1-1/2 to 2</td>
<td>1-1/2 to 2</td>
<td></td>
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* Use higher rates under moderate to heavy weed infestations.

**Annual Broadleaves**

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<tr>
<td>TriCor DF plus Lasso (Lb/Acre)</td>
<td>1/3</td>
<td>1/3 to 1/2</td>
<td>1/2 to 2/3</td>
<td></td>
</tr>
<tr>
<td>Lasso 4 (Qt/Acre)</td>
<td>3/4 to 1</td>
<td>1 to 1-1/2</td>
<td>1-1/2 to 2</td>
<td></td>
</tr>
<tr>
<td>Lasso (Lb/Acre)</td>
<td>2 to 2-1/2</td>
<td>2-1/2 to 3</td>
<td>2-1/2 to 3</td>
<td></td>
</tr>
<tr>
<td>Sonalan (Pt/Acre)</td>
<td>1-1/4 to 2</td>
<td>1-3/4 to 2-1/2</td>
<td>2-1/4 to 3</td>
<td></td>
</tr>
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<th>MEDIUM</th>
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</thead>
<tbody>
<tr>
<td>TriCor DF plus Lasso (Pt/Acre)</td>
<td>1/2 to 2/3</td>
<td>2/5 to 1/2</td>
<td>1/2 to 2/3</td>
<td></td>
</tr>
<tr>
<td>Lasso 4 (Pt/Acre)</td>
<td>1-1/4 to 2</td>
<td>1-1/2 to 2</td>
<td>1-1/2 to 2</td>
<td></td>
</tr>
<tr>
<td>Lasso (Lb/Acre)</td>
<td>2 to 2-1/2</td>
<td>2-1/2 to 3</td>
<td>2-1/2 to 3</td>
<td></td>
</tr>
<tr>
<td>Sonalan (Pt/Acre)</td>
<td>1-1/4 to 2</td>
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**FOR USE IN COARSE (LIGHT) SOILS**

0.5% or Above Organic Matter

<table>
<thead>
<tr>
<th>SOIL TEXTURE</th>
<th>Combination Product/Acre</th>
<th>Plus</th>
<th>TriCor DF Lb/Acre</th>
</tr>
</thead>
<tbody>
<tr>
<td>COARSE (LIGHT) SOILS</td>
<td>Preplant Incorporated</td>
<td>1/3 to 1/2’’</td>
<td></td>
</tr>
<tr>
<td>Sand, Loamy sand, Sandy loam</td>
<td>Pre-emergence</td>
<td>1/3 to 1/2’’</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Lasso 4E 1-1/2 to 2 qt</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Metolachlor or</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>S-Metolachlor 0.8 to 1 qt</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

*Not for use on sand with less than 1% organic matter.

*Use the higher rate under heavy weed pressures and/or on soils higher in organic matter.

**SPECIAL PRECAUTIONS:** Do not apply on sand soils with less than 1% organic matter, or on sandy loam or loamy sand soils with less than 0.5% organic matter. For additional precautions, restrictions, limitations and sprayer cleanup information, refer to the appropriate sections of this label and the TriTurf, Lasso, Metolachlor, S-Metolachlor, Surflan or Amiben labels.

**BURNDOWN WEED CONTROL – SOYBEANS**

TriCor DF can be used as part of a herbicide program for burndown of existing vegetation prior to crop emergence in conservation tillage systems. TriCor DF may be tank-mixed with 2,4-D LVE, Gramoxone Inteon, or Roundup/Touchdown Ultra/Touchdown for control of emerged weeds prior to soybean emergence. TriCor DF tank-mixes with 2,4-D, Fusion, Poast Plus or Select may also be used in soybeans for control of emerged weeds prior to crop emergence. TriCor DF burndown tank-mixes can be applied before planting or prior to crop emergence in the following areas:

**Soybeans:**

All areas for all products except Fusion tank-mixes — see Fusion section of this label for allowed states.

**Application:** TriCor DF may be applied up to 30 days prior to planting or pre-emergence. Apply only by ground equipment when TriCor DF is used for burndown of existing vegetation in conservation tillage systems. TriCor DF and tank-mix partner burndown rates are listed in the following three tables.

### TRICOR DF BURNDOWN RATES - SOYBEANS

**CROPS**

**APPLICATION TIMING**

**TRICOR DF RATE (OZ/A)**

| Soybeans | Preplant | 2 to 5-1/3 |
| Soybeans | Pre-emergence | 2 to 5-1/3 |

**SPECIAL PRECAUTIONS:** Do not apply these treatments after crop emergence. Observe all precautions and limitations on the labeling of all products used in tank-mixtures. Refer to the “Use Information” section of this label for additional information, precautions, and limitations.

**Soybeans:**

1. Apply only 2,4-D low-volatile ester formulations which are registered and labeled for preplant or burndown use in soybeans.

2. Do not apply tank-mixtures containing 2,4-D LVE if wind is blowing toward desired susceptible plants (i.e., cotton, tobacco, tomato, etc.) or when wind speeds exceed 6 miles per hour.

**FEEDING RESTRICTIONS:** Soybean vines or hay treated with TriCor DF may be grazed or fed to livestock 40 days after application. Do not feed hay, forage, fodder or graze 2,4-D, Select, or Fusion treated vegetation. Follow the most restrictive preharvest interval of all products used in a tank-mixture.

### TRICOR DF PLUS TANK-MIX PARTNER BURNDOWN RATES - SOYBEANS

**PRODUCT**

**RATE**

**DIRECTIONS AND REMARKS**

| TriCor DF | 2 to 5-1/3 oz/A | Apply at least 5 days prior to planting using 2,4-D LVE at 1/4 to 1/2 lb ai/A, and at least 30 days prior with rates greater than 1/2 lb ai/A. Include crop oil concentrate (COE) at the rate of 1 gal/100 gal of spray solution (1% v/v). |
| 2,4-D LVE | 1/4 to 1 lb ai/A | Apply preplant or before soybean emergence, include nonionic surfactant at 1 quart per 100 gallons (0.25% v/v) of spray solution. Refer to the Fusion label for additional information. |
| TriCor DF | 1 to 2 lb ai/A | |
| + 2,4-D | 1/8 to 7/32 lb ai/A | For use only in Delaware, Illinois, Iowa, Kansas, Kentucky, Maryland, Michigan, Minnesota, Mississippi, Nebraska, North Dakota, Ohio, Pennsylvania, South Dakota, Virginia, West Virginia, and Wisconsin. For this tank mix follow the planting restrictions under the Directions and Remarks Section above for TriCor DF + 2,4-D LVE. Fusion rates of 4, 6 and 8 fl oz will control certain grasses up to 2, 4, and 6 inches in height, respectively. Include either nonionic surfactant at 1 gal/100 gal (1% v/v) or nonionic surfactant at 1 to 2 quarts per 100 gallons (0.25 to 0.5% v/v) of spray solution. Refer to the Fusion label for additional information. |
| TriCor DF | 1/4 to 1 lb ai/A | For use only in Delaware, Illinois, Iowa, Kansas, Kentucky, Maryland, Michigan, Minnesota, Mississippi, Nebraska, North Dakota, Ohio, Pennsylvania, South Dakota, Virginia, West Virginia, and Wisconsin. For this tank mix follow the planting restrictions under the Directions and Remarks Section above for TriCor DF + 2,4-D LVE. Fusion rates of 4, 6 and 8 fl oz will control certain grasses up to 2, 4, and 6 inches in height, respectively. Include either nonionic surfactant at 1 gal/100 gal (1% v/v) or nonionic surfactant at 1 to 2 quarts per 100 gallons (0.25 to 0.5% v/v) of spray solution. Refer to the Fusion label for additional information. |
| TriCor DF | 2 to 5-1/3 oz/A | Must be applied prior to crop emergence. See Gramoxone Inteon label for amount to use in relation to weed height. Apply in 20 to 60 gallons of water per acre. Include either nonionic surfactant at 1 quart per 100 gallons (0.25% v/v) or crop oil concentrate at 1 gal per 100 gallons (1% v/v) of spray solution. |
| + Gramoxone Inteon | 32 to 64 fl oz/A | |
| TriCor DF | 2 to 5-1/3 oz/A | Must be applied prior to crop emergence. Use the higher rates as weeds approach the maximum weed heights listed in the “Weeds Controlled” section below. Apply in 10 to 20 gallons of water per acre. With Roundup and Touchdown, include nonionic surfactant at 2 quarts per 100 gallons (1% v/v) of spray solution. Roundup Ultra include nonionic surfactant at 2 quarts per 100 gallons of spray solution. Must be applied prior to crop emergence. Include either crop oil concentrate at the rate of 1 gal per 100 gallons of spray solution (1% v/v) or Dash HC at 1 pint per acre. Refer to the Preplant Plus label for additional information. |
| + Poast Plus | 8 to 16 fl oz/A | For this tank mix follow the planting restrictions under the Directions and Remarks Section above for TriCor DF + 2,4-D LVE and TriCor DF + Gramoxone Inteon, paying special attention to crop planting restrictions with 2,4-D LVE. Include either nonionic surfactant or crop oil concentrate in this tank-mix. |
| + 2,4-D LVE | 1/4 to 1 lb ai/A | For this tank mix follow the planting restrictions under the Directions and Remarks Section above for TriCor DF + 2,4-D LVE and TriCor DF + Poast Plus, and at least 30 days prior with rates greater than 1/2 lb ai/A. Include crop oil concentrate (COE) at the rate of 1 gal/100 gal of spray solution (1% v/v). |
| TriCor DF | 2 to 5-1/3 oz/A | Must be applied prior to crop emergence. Use the higher rates as weeds approach the maximum weed heights listed in the “Weeds Controlled” section below. Apply in 10 to 20 gallons of water per acre. With Roundup and Touchdown, include nonionic surfactant at 2 quarts per 100 gallons (1% v/v) of spray solution. Roundup Ultra include nonionic surfactant at 2 quarts per 100 gallons of spray solution. Must be applied prior to crop emergence. Include either crop oil concentrate at the rate of 1 gal per 100 gallons of spray solution (1% v/v) or Dash HC at 1 pint per acre. Refer to the Preplant Plus label for additional information. |
| + Roundup/ Roundup Ultra or Touchdown | 12 to 24 fl oz/A | For this tank mix follow the planting restrictions under the Directions and Remarks Section above for TriCor DF + 2,4-D LVE and TriCor DF + Poast Plus, and at least 30 days prior with rates greater than 1/2 lb ai/A. Include crop oil concentrate (COE) at the rate of 1 gal/100 gal of spray solution (1% v/v). |
| + 2,4-D LVE | 1/4 to 1 lb ai/A | For this tank mix follow the planting restrictions under the Directions and Remarks Section above for TriCor DF + 2,4-D LVE and TriCor DF + Roundup/ Roundup Ultra or Touchdown, paying special attention to planting restrictions with 2,4-D LVE. Use the adjuvant directions under the TriCor DF + Roundup/ Roundup Ultra/ Touchdown tank mix. Do not use crop oil concentrate. |
| TriCor DF | 2 to 5-1/3 oz/A | For this tank mix follow the planting restrictions under the Directions and Remarks Section above for TriCor DF + 2,4-D LVE and TriCor DF + Roundup/ Roundup Ultra or Touchdown, paying special attention to planting restrictions with 2,4-D LVE. Use the adjuvant directions under the TriCor DF + Roundup/ Roundup Ultra/ Touchdown tank mix. Do not use crop oil concentrate. |
| + Select | 3 to 4 fl oz/A | |
| + 2,4-D LVE | 1/4 to 1 lb ai/A | For this tank mix follow the planting restrictions under the Directions and Remarks Section above for TriCor DF + 2,4-D LVE and TriCor DF + Select, and at least 30 days prior with rates greater than 1/2 lb ai/A. Include crop oil concentrate (COE) at the rate of 1 gal/100 gal of spray solution (1% v/v). |

**TRICOR DF**
# TriCor DF Burndown Programs

TriCor DF can be applied in postemergence directed sprays to soybeans for control of certain weeds which escape preplant or pre-emergence herbicide applications and for control of additional flushes of weeds that may occur after soybeans have emerged. Postemergence-directed sprays of TriCor DF can be applied to soybeans in addition to pre-emergence or preplant application of TriCor DF herbicide according to label directions.

## WEEDS CONTROLLED

### TriCor DF, applied postemergence to soybeans as a directed spray according to directions on this label, will control the following at rates shown (broadcast basis) when grasses and common ragweed are less than 1 inch tall:

<table>
<thead>
<tr>
<th>Weed</th>
<th>Rate</th>
</tr>
</thead>
<tbody>
<tr>
<td>Crabgrass</td>
<td>2 to 3 lb/Ac</td>
</tr>
<tr>
<td>Foxtail ssp.</td>
<td>2 to 3 lb/Ac</td>
</tr>
<tr>
<td>Johnsongrass, seeding</td>
<td>2 to 3 lb/Ac</td>
</tr>
<tr>
<td>Panicle, tall</td>
<td>2 to 3 lb/Ac</td>
</tr>
<tr>
<td>Sandbur, field</td>
<td>2 to 3 lb/Ac</td>
</tr>
<tr>
<td>Shatterweed</td>
<td>2 to 3 lb/Ac</td>
</tr>
<tr>
<td>Wheat, volunteer species</td>
<td>-</td>
</tr>
<tr>
<td>Whitegrasses</td>
<td>-</td>
</tr>
</tbody>
</table>

### TriCor DF used (alone and in tank-mixes) on soybeans at higher labeled rates than those listed for burndown weed control will provide residual control of the weeds listed in the "Weeds Controlled by TriCor DF plus and TriCor DF Tank-mix Combinations" section of the TriCor DF label.

### POSTEMERGENCE DIRECTED SPRAY APPLICATIONS

**Application**: TriCor DF can be applied in postemergence directed sprays to soybeans for control of certain weeds which escape preplant or pre-emergence herbicide applications and for control of additional flushes of weeds that may occur after soybeans have emerged. Postemergence-directed sprays of TriCor DF can be applied to soybeans in addition to a pre-emergence or preplant application of TriCor DF herbicide according to label directions.

### POSTEMERGENCE DIRECTED SPRAY APPLICATIONS

**DROPCOFF**: Application rates of TriCor DF are 1/3 to 2/3 lb/Ac and are broadcast for maximum weed control.

**TRICOR DF POSTEMERGENCE DIRECTED SPRAY APPLICATIONS**

<table>
<thead>
<tr>
<th>CROP</th>
<th>TriCor DF lb/Ac</th>
</tr>
</thead>
<tbody>
<tr>
<td>Soybeans</td>
<td>1/3 to 2/3</td>
</tr>
<tr>
<td>(Alabama, Arkansas, Florida, Georgia, Kentucky, Louisiana, Mississippi, Missouri, North Carolina, Oklahoma, South Carolina, Tennessee and Texas)</td>
<td>(Broadcast Basis)</td>
</tr>
</tbody>
</table>

Apply proper dosage using 10 to 40 gallons of water per acre as a directed spray in a 6 to 8 inch band on each side of the row after soybeans are 8 inches tall and before broadleaf weeds are 3 inches tall and before grasses and common ragweed are 1 inch tall. For best results the spray must cover weed foliage with minimum or no contact with soybean foliage. Add a nonionic surfactant such as Ortho X-77 to the spray mixture to obtain better wetting of weed leaf surfaces. To determine the correct dosage of TriCor DF for a band application see "Band aid Application" under the "Use Information" section in the front of this label.

If necessary, a second postemergence directed spray application can be made after 7 days. Do not feed or graze green soybean vines. Do not harvest soybeans or use dry soybean vines for feed or forage within 71 days of last application.

### SPECIAL PRECAUTIONS

Do not apply TriCor DF postemergence to sensitive soybean varieties. See "Special Precautions" in the front of this label. To avoid injury to other crops or desirable plants from spray drift, sprayer pressure must not exceed 30 psi and the spray must be applied with inert gases no smaller than 8000 T-M (or equivalent). Do not apply under weather conditions that favor drift.

## SPRING AND WINTER CROPS

TriCor DF Herbicide may be used for control of certain grasses and broadleaf weeds when applied postemergence to spring and winter barley or winter wheat. TriCor DF alone and several tank-mix treatments may be used in the following states: AR, GA, IL, IN, KS, KY, LA, MS, MO, MT, NV, OH, OK, OR, TN, TX, UT, WA.

### Mixing

See the "Use Information" section of the label for specific mixing information. When tank-mixing, carefully follow the instructions on this label. Refer to the other product labels registered for use in barley and winter wheat for additional use directions, rates, weed controlled and restrictions.

### SPECIAL PRECAUTIONS

Do not apply TriCor DF postemergence to sensitive soybean varieties. See "Special Precautions" in the front of this label. To avoid injury to other crops or desirable plants from spray drift, sprayer pressure must not exceed 30 psi and the spray must be applied with inert gases no smaller than 8000 T-M (or equivalent). Do not apply under weather conditions that favor drift.

### Applications

TriCor DF may be applied by aerial or ground application equipment. Use a minimum spray volume of 2 gpa by air and 10 gpa by ground. Uniform spray coverage is necessary to obtain optimum weed control and to minimize potential for crop injury. Do not exceed rates specified on this label. Do not apply TriCor DF through any type of irrigation equipment. Apply TriCor DF when the crop is healthy and actively growing. TriCor DF may be applied more than once per crop season. Allow a minimum of 21 days between applications if wheat is actively growing or allow 40 days between applications if wheat is growing in adverse conditions, has entered dormancy or is stressed due to frost damage, disease, or other crop stresses.
WEEDS CONTROLLED

Used as specified, TriCor DF will control many annual broadleaf weeds. Control is best when applied to young, actively growing weeds. Weeds controlled by TriCor DF include:

<table>
<thead>
<tr>
<th>Broadleaf</th>
<th>Broadleaf</th>
<th>Broadleaf</th>
<th>Broadleaf</th>
</tr>
</thead>
<tbody>
<tr>
<td>Chickweed, Common</td>
<td>Chickweed, Common</td>
<td>Chickweed, Common</td>
<td>Chickweed, Common</td>
</tr>
<tr>
<td>Cheese (Chenopodium album)</td>
<td>Cheese (Chenopodium album)</td>
<td>Cheese (Chenopodium album)</td>
<td>Cheese (Chenopodium album)</td>
</tr>
<tr>
<td>Lambsquarters, Common</td>
<td>Lambsquarters, Common</td>
<td>Lambsquarters, Common</td>
<td>Lambsquarters, Common</td>
</tr>
<tr>
<td>Mustard, Blue or Purple (Chenopodium bonus)</td>
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<td>Mustard, Blue or Purple (Chenopodium bonus)</td>
<td>Mustard, Blue or Purple (Chenopodium bonus)</td>
</tr>
<tr>
<td>Miners Mustard, Yellow</td>
<td>Miners Mustard, Yellow</td>
<td>Miners Mustard, Yellow</td>
<td>Miners Mustard, Yellow</td>
</tr>
<tr>
<td>Pigweeds (Amaranthus spp.)</td>
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<td>Pigweeds (Amaranthus spp.)</td>
</tr>
</tbody>
</table>

WEEDS SUPPRESSED

TriCor DF control of the following weeds varies from poor to excellent depending on time of application, stage of growth at application, and soil-moisture conditions following treatment. For maximum effect on these weeds, apply the highest labeled rate at the earliest growth stage timing for each particular soil type and organic matter. Suppression is a reduction in weed size and growth as compared to a non-treated area in the same field.

<table>
<thead>
<tr>
<th>Weed</th>
<th>Weed</th>
<th>Weed</th>
<th>Weed</th>
</tr>
</thead>
<tbody>
<tr>
<td>Chickweed, Common</td>
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</tr>
<tr>
<td>Pigweeds (Amaranthus spp.)</td>
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<td>Pigweeds (Amaranthus spp.)</td>
</tr>
</tbody>
</table>

FOR WEED CONTROL IN A WHEAT/FALLOW/WHEAT ROTATION (Idaho, Oregon, Utah and Washington Only)

TriCor DF may be applied to wheat stubble in the Fall after wheat harvest or in the Spring before winter wheat is planted. Winter wheat can be seeded 4 months (120 days) after Spring application. Mechanical tillage or the application of a contact herbicide may be required to control weeds growing prior to seeding of winter wheat. Best results will be obtained where straw and chaff are evenly distributed across the field.

For specific application information see the “Use Information” section in the front of this label.

Where weed growth is present at application time, TriCor DF should be applied with Gramoxone or other contact herbicide. Refer to the other product label registered for additional directions, rates, and weed species controlled.

WHEAT AND BARLEY VARIETAL TOLERANCE*

* Use the highest labeled TriCor DF rate for maximum weed suppression.

** Note: Since control of these varieties may be variable depending on moisture following application, the higher label rate should be used.

FOR WEED CONTROL IN A FALLOW ROTATION WITH BARLEY AND WHEAT (Colorado, Kansas, Montana, Nebraska, and Wyoming Only)

TriCor DF may be applied to provide weed control during the fallow period after winter barley or barley harvested in the Spring before planting of Winter wheat or barley. Mechanical tillage or the application of a contact herbicide may be required to control weeds growing prior to seeding of Winter wheat or barley.

For specific application information see the “Use Information” section in the front of this label.

Where weed growth is present at application time, TriCor DF should be applied with Gramoxone, Roundup, or other contact herbicide. Refer to the other product label registered for additional directions, rates, and weed species controlled.

Do not plant crops in treated areas for at least 10 months following Fall applications. Do not plant crops in treated areas for at least 5 months following Fall applications. Do not plant crops in treated areas for at least 4 months following Fall applications.

*Note:

**Note:

Do not plant crops in treated areas for at least 10 months following Fall applications. Do not plant crops in treated areas for at least 5 months following Fall applications. Do not plant crops in treated areas for at least 4 months following Fall applications.

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*Note:

**Note:
Precautions and Restrictions: Do not graze treated fields.
Do not plant Spring seeded barley following Fall applications for fallow.

TriCor DF may be used in aerial spray equipment as a pre-emergence or postemergence applied amount of TriCor DF to suit the total tank capacity and the rate of application per acre (preferably 25 to 35 gallons of spray mixture per acre).

Postemergence over-the-top or directed spray applications of TriCor DF may be used for the control of the following weeds in sugarcane in Florida:

**Broadleaves**
- Amaranthus, Spiny (Amaranthus spinosus)
- Bidens, Field (Bidens pilosa)
- Convolvulus, Sida
- Euphorbia, Weeds
- Senecio, Paintbrush
- Sisymbrium, Knotweed

**Grasses**
- Setaria, Foxtail
- Sorghum halepense
- Avena, Oats
- Brachiaria, Koa
- Digitaria, Signalgrass

TriCor DF PLUS Atrazine TANK-MIX: TriCor DF may be used with atrazine as a pre-emergence or postemergence (after new crop growth) application to sugarcane. Rates for TriCor DF are 1 to 2.5 lb/acre and atrazine 80% WP (4L) are 2-1/2 to 5 lb/acre (2 to 4 gal/acre). For additional information on precautions, limitations, applications, and weed controlled, refer to this label and the atrazine label.

**SPECIAL PRECAUTIONS (Florida only):** Do not use more than 2-1/2 lb/acre in a single growing season. Do not use on sand soils. Spray contact with sugarcane foliage may result in minor leaf margin chlorosis and/or necrosis.

Avoid spray overlaps or variations in application speed that may result in insufficient or excessive rates of application.

Do not apply within 60 days of harvest. Do not use on treated foliage for feed or forage.

 Weed Control with Atrazine and Atrazine TANK-MIX (Florida only)

**Weeds Controlled in Irrigated Sugarcane Only**

**Broadleaves**
- Amaranthus, Siam (Amaranthus dubius)
- Ageratum, Richardia
- Asphaltum, Calamae
- Chenopodium, Amaranth
- Convolvulus, Palmar

**Grasses**
- Brachiaria, Koa
- Digitaria, Signalgrass
- Paspalum, Broadleaves

TriCor DF may be used with atrazine as a pre-emergence or postemergence application to control weeds. Pre-emergence and postemergence applications of TriCor DF with aerial or ground spray equipment may be used for the control of the following weeds in sugarcane in Louisiana and Texas:

**Pre-emergence and postemergence applications of TriCor DF with aerial or ground spray equipment may be used for the control of the following weeds in sugarcane in Louisiana and Texas:**

**Broadleaves**
- Amaranthus, Spiny (Amaranthus spinosus)
- Bidens, Field (Bidens pilosa)
- Convolvulus, Sida
- Euphorbia, Weeds
- Senecio, Paintbrush

**Grasses**
- Setaria, Foxtail
- Sorghum halepense
- Avena, Oats
- Brachiaria, Koa
- Digitaria, Signalgrass

**APPLICATION DIRECTIONS**

**TRICOR DF Lb/Acre**

**Remarks**

**TRICOR DF Lb/Acre (Louisiana and Texas Only) only:**

Do not use treated foliage for feed or forage.

Use the higher rate on heavy clay soil and soil with a high percentage of organic matter. If necessary, a third application may be made in late Spring at 2x.

Do not apply within 60 days of harvest.

**APPLICATION DIRECTIONS (Louisiana and Texas Only):**

TriCor DF: a selective herbicide, is effective as a pre-emergence and an early postemergence broadcast application for control of certain grass and broadleaf weeds. When applied as a spot treatment, it also provides excellent control of perennial grasses and broadleaf weeds.

**Postemergence BROADCAST or BAND:** Apply over the top of stubble or plant cane while the sugarcane is less than 14 inches tall.

1-1/3 to 2 AERIAL APPLICATION: When applying for weeds that are less than 4 inches tall in 5 to 10 gallons of spray mixture per acre. Apply to stubble or plant cane while the sugarcane is less than 14 inches tall.

1-1/3 to 2 EARLY POSTEMERGENCE (Irrigated and non-irrigated sugarcane):

**APPLICATION DIRECTIONS**

**TRICOR DF Lb/Acre**

**Remarks**

**TRICOR DF Lb/Acre (Louisiana and Texas Only):**

Do not use treated foliage for feed or forage.

Use the higher rate on heavy clay soil and soil with a high percentage of organic matter. If necessary, a third application may be made in late Spring at 2x.

Do not apply within 60 days of harvest.

**APPLICATION DIRECTIONS (Louisiana and Texas Only):**

TriCor DF: a selective herbicide, is effective as a pre-emergence and an early postemergence broadcast application for control of certain grass and broadleaf weeds. When applied as a spot treatment, it also provides excellent control of perennial grasses and broadleaf weeds.

**Ground Application:** TriCor DF should be mixed by filling the spray tank half full of clean water. Then add the specified amount of TriCor DF to suit the total tank capacity and the rate of application per acre (preferably 25 to 35 gallons per acre).

Complete filling the tank and maintain sufficient agitation during mixing and spraying to ensure a uniform spray mixture.

**Aerial Application:** TriCor DF may be used in aerial spray equipment as a pre-emergence or postemergence application to control weeds. Aerial spray equipment should be calibrated to apply the proper amount of TriCor DF in 5 to 10 gallons of spray mixture per acre.

For aerial and chemigation application methods on sugarcane, the maximum application rate is 2-1/2 lb/acre of TriCor DF.

To assure that spray will not adversely affect adjacent sensitive non-target plants, apply this product by aircraft at a minimum unaided distance of 400 ft from sensitive plants.

TriCor DF applied pre-emergence or postemergence to the sugarcane as a broadcast spray or spot treatment will effectively control the following weeds that are less than 3 inches in height:

**Grasses**
- Broadleaf Signalgrass
- Foxtail
- Johnsongrass
- Pigweeds
- Saltgrass
- Oats
- Winter

**Weeds Controlled in Non-Irrigated Sugarcane Only**

**Broadleaves**
- Amaranthus, Siam (Amaranthus dubius)
- Ageratum, Richardia
- Asphaltum, Calamae

**Grasses**
- Brachiaria, Koa
- Digitaria, Signalgrass
- Paspalum, Broadleaves

**APPLICATION DIRECTIONS**

**TRICOR DF Lb/Acre**

**Remarks**

**TRICOR DF Lb/Acre (Louisiana and Texas Only):**

Do not use treated foliage for feed or forage.

Use the higher rate on heavy clay soil and soil with a high percentage of organic matter. If necessary, a third application may be made in late Spring at 2x.

Do not apply within 60 days of harvest.

**APPLICATION DIRECTIONS (Louisiana and Texas Only):**

TriCor DF: a selective herbicide, is effective as a pre-emergence and an early postemergence broadcast application for control of certain grass and broadleaf weeds. When applied as a spot treatment, it also provides excellent control of perennial grasses and broadleaf weeds.

**Ground Application:** TriCor DF should be mixed by filling the spray tank half full of clean water. Then add the specified amount of TriCor DF to suit the total tank capacity and the rate of application per acre (preferably 25 to 35 gallons per acre).

Complete filling the tank and maintain sufficient agitation during mixing and spraying to ensure a uniform spray mixture.

**Aerial Application:** TriCor DF may be used in aerial spray equipment as a pre-emergence or postemergence application to control weeds. Aerial spray equipment should be calibrated to apply the proper amount of TriCor DF in 5 to 10 gallons of spray mixture per acre.

For aerial and chemigation application methods on sugarcane, the maximum application rate is 2-1/2 lb/acre of TriCor DF.

To assure that spray will not adversely affect adjacent sensitive non-target plants, apply this product by aircraft at a minimum unaided distance of 400 ft from sensitive plants.

TriCor DF applied pre-emergence or postemergence to the sugarcane as a broadcast spray or spot treatment will effectively control the following weeds that are less than 3 inches in height:

**Grasses**
- Broadleaf Signalgrass
- Foxtail
- Johnsongrass
- Pigweeds
- Saltgrass
- Oats
- Winter

**Weeds Controlled in Irrigated and Non-Irrigated Sugarcane**

**Broadleaves**
- Amaranthus, Spiny (Amaranthus spinosus)
- Euphorbia, Weeds
- Senecio, Paintbrush

**Grasses**
- Digitaria, Signalgrass
- Paspalum, Broadleaves

**APPLICATION DIRECTIONS**

**TRICOR DF Lb/Acre**

**Remarks**

**TRICOR DF Lb/Acre (Louisiana and Texas Only):**

Do not use treated foliage for feed or forage.

Use the higher rate on heavy clay soil and soil with a high percentage of organic matter. If necessary, a third application may be made in late Spring at 2x.

Do not apply within 60 days of harvest.

**APPLICATION DIRECTIONS (Louisiana and Texas Only):**

TriCor DF: a selective herbicide, is effective as a pre-emergence and an early postemergence broadcast application for control of certain grass and broadleaf weeds. When applied as a spot treatment, it also provides excellent control of perennial grasses and broadleaf weeds.

**Ground Application:** TriCor DF should be mixed by filling the spray tank half full of clean water. Then add the specified amount of TriCor DF to suit the total tank capacity and the rate of application per acre (preferably 25 to 35 gallons per acre).

Complete filling the tank and maintain sufficient agitation during mixing and spraying to ensure a uniform spray mixture.

**Aerial Application:** TriCor DF may be used in aerial spray equipment as a pre-emergence or postemergence application to control weeds. Aerial spray equipment should be calibrated to apply the proper amount of TriCor DF in 5 to 10 gallons of spray mixture per acre.

For aerial and chemigation application methods on sugarcane, the maximum application rate is 2-1/2 lb/acre of TriCor DF.

To assure that spray will not adversely affect adjacent sensitive non-target plants, apply this product by aircraft at a minimum unaided distance of 400 ft from sensitive plants.

TriCor DF applied pre-emergence or postemergence to the sugarcane as a broadcast spray or spot treatment will effectively control the following weeds that are less than 3 inches in height:

**Grasses**
- Broadleaf Signalgrass
- Foxtail
- Johnsongrass
- Pigweeds
- Saltgrass
- Oats
- Winter

**SUGARCANE (HAWAII ONLY) APPLICATION DIRECTIONS**

**TRICOR DF Lb/Acre**

**Remarks**

**SUGARCANE (HAWAII ONLY) APPLICATION DIRECTIONS**

**TRICOR DF Lb/Acre (Hawaii Only):**

Do not use treated foliage for feed or forage.

Use the higher rate on heavy clay soil and soil with a high percentage of organic matter. If necessary, a third application may be made in late Spring at 2x.

Do not apply within 60 days of harvest.

**APPLICATION DIRECTIONS (Hawaii Only):**
Do not use hot caps on tomatoes within 7 days before or at any time after application of TriCor DF. Do not treat seeded sprays. Do not apply the total amount of 1-1/3 lb TriCor DF within a time span of less than 35 days, except in the case of directed spray. Crop injury or delayed maturity may result from broadcast or directed spray applications if tomatoes are growing under special conditions.

Do not apply more than a total of 1-1/3 lb TriCor DF per season. Do not apply more than 2 lbs TriCor DF to any type of irrigation system. Do not apply to crops that are under stress (i.e., severe insect damage, cold to cool temperatures, disease, nutrient deficiency or deficit or excessive moisture).

Broadcast applications for tomatoes will control the weeds listed above plus those weeds listed on the trifluralin label. This tank-mix combination applied preplant incorporated as directed on this label will control the weeds listed above plus those weeds listed on the trifluralin label. When used as directed below, TriCor DF will reduce competition from seedlings of annual Bromus species, annual ryegrass, and annual bluegrass. TriCor DF will control rattlefescue, hensbit, yarrow speedwell, chickweed, mustards, and shepherdspurrce. The addition of wetting agents containing oil may enhance control of the volunteer crop and grassy weeds. When adding wetting agents, follow the directions for use and recommended rates on the wetting agent label. TriCor DF is compatible with most fertilizers, fungicides, and insecticides. TriCor DF may be combined with other herbicides for enhanced weed control. Prior to tank mixing with another herbicide, refer to the "USE INFORMATION" section of the TriCor DF label booklet and a knowledgeable authority or UPI representative.

The use of adjuvants will reduce crop tolerance. Making the application after consecutive sunny days will reduce the potential for crop injury. Application Restrictions: 1. Do not apply more than once per year. 2. Do not apply to a crop that is under stress (i.e., severe insect damage, cold to cool temperatures, disease, nutrient deficiency or deficit or excessive moisture). 3. Apply only to Colonial and Creeping Bentgrass. 4. Apply only to established bentgrasses that are at least one year old and has been harvested for seed at least once. 5. Do not mix with other herbicides.

Feeding Restrictions: Do not use the crop or crop residues as feed or livestock bedding for at least 28 days following the last application.

When used as directed below, TriCor DF will reduce competition from volunteer seedlings of the indicated crop, annual Bromus species, annual ryegrass, and annual bluegrass. TriCor DF will control rattlefescue, hensbit, yarrow speedwell, chickweed, mustards, and shepherdspurrce. The addition of wetting agents containing oil may enhance control of the volunteer crop and grassy weeds. When adding wetting agents, follow the directions for use and recommended rates on the wetting agent label. TriCor DF is compatible with most fertilizers, fungicides, and insecticides. TriCor DF may be combined with other herbicides for enhanced weed control. Prior to tank mixing with another herbicide, refer to the "USE INFORMATION" section of the TriCor DF label booklet and a knowledgeable authority or UPI representative.

For application ONLY by commercial applicators and only on established bermudagrass turf (such as parks, athletic fields, golf course fairways and Bentgrass). This has a mowing height of one-half inch or greater. Not for use in commercial greenhouses, nurseries, on sod farms, or on grass grown for seed. For use on plants intended for aesthetic purposes or climatic modification and being grown on golf courses or lawns and grounds. Do not apply to or allow to establish the grasses that are at least 1 year old and have been harvested at least once.

To apply a crop that is under stress (i.e., severe insect damage, cold to cool temperatures, disease, nutrient deficiency, or deficit or extreme moisture).
Avoid spray overlaps that will increase damages above those specified.

Do not apply by air to turf.

Only apply to established bermudagrass turf with a mowing height of one-half inch or more. Do not apply to greens, tees, aprons, or other turf which is closely mowed.

Phytotoxicity may occur if applied within the root zone area of ornamentals, shrubs, or trees. Avoid application to these areas.

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 best weed control, do not mow treated areas for at least 3 days after treatment. For best results, delay mowing until after rainfall or irrigation is received.

Do not use grass clippings for animal feed.

When applying TriCor DF to turf which is actively growing, use the lower rate in areas where soil pH is greater than 7.5. Do not allow sprays to drift onto adjacent desirable plants.

Observe all cautions and limitations on labeling of all products used in mixtures.

**MIXING**

First fill the spray tank 1/4 to 1/3 full with clean water, then add TriCor DF at the specified rate. Mix thoroughly and add water to fill the spray tank. Agitation is necessary during mixing and spraying operations to ensure a uniform spray mixture.

Ensure that the sprayer is accurately calibrated before applying TriCor DF. Avoid boom-overlaps that will increase damages above those specified. Check the sprayer frequently during application to be sure if it is working properly and delivering a uniform spray pattern.

Do not apply this product to turf through any type of irrigation system.

**SPRAYER CLEANUP**

Spray equipment must be thoroughly cleaned to remove remaining traces of herbicide that might injure other crops to be sprayed. Drain any remaining spray solution of TriCor DF from the spray tank and dispose of according to label disposal instructions. Rinse the spray tank and refill with water, adding a heavy-duty detergent at the rate of one cup per 20 gallons of water. Recycle this mixture through the equipment for 5 minutes and spray out. Repeat this procedure twice. Fill the spray tank with clean water, recycle for 5 minutes, and spray out. Clean pump and nozzle screens thoroughly. Wash away spray mixture from the outside of spray tank, nozzles or spray rig. All rinse water must be disposed of in compliance with local, state, and Federal guidelines.

**APPLICATION TO ESTABLISHED BERMUDAGRASS**

Having a mowing height of one-half inch or more.

**APPLICATION TO DORMANT TURF**

Apply when weeds are present and actively growing. Apply 2/3 to 2 lb TriCor DF in 40 gallons water/A as a broadcast spray before green-up of turf. Observe the "Precautions and Restrictions" when using this product.

**BROADLEAF WEEDS (Except California)**

Alkalai melilot (a. sida) - Herbicide
Bedstraw - Horseshoe clover
California geranium - Spotted bur clover
Carpetsweed - White clover
Common chickweed - London rocket
Corn speedwell - Leafy spurge

**BROADLEAF WEEDS (California only)**

Alkalai melilot (a. sida) - Common chickweed
Carpetsweed - Corn speedwell

**APPLICATION TO ACTIVELY GROWING TURF**

Apply 1 1/2 to 2 1/2 lb TriCor DF in 40 gallons of water/A as a uniform broadcast spray. Apply only when turf is vigorously growing and not stressed. Repeat if necessary, but do not apply more often than every 7 days. Do not apply more than twice per season to actively growing. Applications may result in temporary discoloration, which turf will soon outgrow.

Observe the "Precautions and Restrictions" when using this product.

**WEEDS CONTROLLED (Actively Growing Turf)**

Annual bluegrass (Poa annua) - Goosegrass
Carpetgrass - Littleseed canarygrass
Cress - Rabbitfootgrass

**Other Weeds Controlled**

TriCor DF, when tank mixed with MSMA and applied to actively growing bermudagrass turf according to directions, will effectively control:

- Barnyardgrass
- Crabgrass
- Nutsedge
- Sandbur
- Common yellow woodruff
- Dallisgrass

For control of these weeds, apply TriCor DF as directed above and use as a tank mix with MSMA. Consult the MSMA label or contact your local turf extension specialist for additional directions, rates, weed species controlled, and precautions.

**IMPORTANT INFORMATION**

**READ BEFORE USING PRODUCT**

**CONDITIONS OF SALE AND LIMITATION OF WARRANTY AND LIABILITY**

**NOTICE:** Read the entire directions for use and conditions of sale and limitation of warranty and liability before buying or using this product. If the terms are not acceptable, return the product at once, unopened, and the purchase price will be refunded.

The directions for use of this product reflect the opinion of experts based on field use and tests and must be followed carefully. It is impossible to eliminate all risks associated with the use of this product. Crop injury, ineffectiveness or other unintended consequences may result because of such factors as manner of use or application, weather or crop conditions, presence of other materials or other influencing factors in the use of the product, which are beyond the control of United Phosphorus, Inc. or Seller. Handling, storage, and use of the product by Buyer or User are beyond the control of United Phosphorus, Inc. and Seller. All such risks shall be assumed by Buyer and User, and Buyer and User agree to hold United Phosphorus, Inc. and Seller harmless for any claims relating to such factors.

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