



TRICOR® DF

HERBICIDE

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%

EPA Reg. No. 70506-103

EPA Est. No. 070989-AR-001

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

FIRST AID

If swallowed:	<ul style="list-style-type: none"> • 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:	<ul style="list-style-type: none"> • 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:	<ul style="list-style-type: none"> • 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



PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

CAUTION

May be harmful if swallowed or absorbed through skin. Causes moderate eye irritation.

Personal Protective Equipment (PPE): Some materials that are chemical-resistant to this product are listed below. If you want more options, follow the instructions for Category A on an EPA Chemical Resistant Category Selection Chart.

Applicators and other handlers must wear:

- Long-sleeved shirt and long pants
- Chemical-resistant gloves made out of any waterproof material
- Shoes plus socks

Follow manufacturer's instructions for cleaning/maintaining PPE. If no such instructions for washables exist, use detergent and hot water. Keep and wash PPE separately from other laundry.

When handlers use closed systems, enclosed cabs, or aircraft in a manner that meets the requirements listed in the Worker Protection Standard (WPS) for agricultural pesticides [40 CFR 170.240(d)(4-6)], the handler PPE requirements may be reduced or modified as specified in the WPS.

User Safety Recommendations

User should:

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

Do not contaminate feed or food. Keep out of reach of children.

Obtain prompt medical aid if poisoning should occur.

Symptoms of Poisoning: The compound does not cause any definite symptoms that would be diagnostic. Poisoning is accompanied by breathing difficulties and sedation.

ENVIRONMENTAL HAZARDS

For terrestrial uses, do not apply directly to water, or to areas where surface water is present or to intertidal areas below the mean high water mark. Do not apply when weather conditions favor drift from areas treated. Do not contaminate water when disposing of equipment washwaters.

GROUND WATER ADVISORY: Metribuzin is a chemical which can travel (seep or leach) through soil and can contaminate ground water which may be used as drinking water. Metribuzin has been found in ground water as a result of agricultural use. Users are advised not to apply metribuzin where the water table (ground water) is close to the surface, and where the soils are very permeable, i.e., well drained soils such as loamy sands. Your local agricultural agencies can provide further information on the type of soil in your area and the location of ground water.

DIRECTIONS FOR USE

It is a violation of federal law to use this product in a manner inconsistent with its labeling.

Do not apply this product in a way that will contact workers or other persons, either directly or through drift. Only protected handlers may be in the area during application. For any requirements specific to your State or Tribe, consult the agency responsible for pesticide regulation.

AGRICULTURAL USE REQUIREMENTS

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

Do not enter or allow worker entry into treated areas during the restricted-entry interval (REI) of 12 hours.

Exception: If the product is soil-injected or soil-incorporated, the Worker Protection Standard, under certain circumstances, allows workers to enter the treated area if there will be no contact with anything that has been treated. PPE required for early entry to treated areas that is permitted under the Worker Protection Standard and that involves contact with anything that has been treated, such as plants, soil, or water, is:

- Coveralls
- Applicators and other handlers must use chemical-resistant gloves, such as Butyl Rubber, or Nitrile Rubber, or Neoprene Rubber, or Natural Rubber.
- Shoes plus socks

NON-AGRICULTURAL USE REQUIREMENTS

The requirements in this box apply to uses of this product that are NOT within the scope of the Worker Protection Standard for agricultural pesticides (40 CFR Part 170). The WPS applies when this product is used to produce agricultural plants on farms, forests, nurseries, or greenhouses.

Do not enter or allow others to enter treated area until sprays have dried. For dry fertilizer application, do not enter or allow others to enter until dusts have settled.

STORAGE AND DISPOSAL

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

Pesticide Storage: Store in a cool, dry place and in such a manner as to prevent cross contamination with other pesticides, fertilizers, food, or feed. Store in original container and out of the reach of children, preferably in a locked storage area.

Handle and open container in a manner as to prevent spillage. If the container is leaking or material spilled for any reason or cause, carefully sweep material into a pile. Refer to Precautionary Statements on label for hazards associated with the handling of this material. Do not walk through spilled material. Dispose of pesticide as directed below. In spill or leak incidents, keep unauthorized people away.

Pesticide Disposal: Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility.

[Rigid Container] Container Disposal: Nonrefillable container. Do not reuse or refill this container. Clean container promptly after emptying. Triple rinse as follows: Empty the remaining contents into application equipment or a mix tank. Fill the container 1/4 full with water and recap. Shake for 10 seconds. Pour rinsate into application equipment or a mix tank or store rinsate for later use or disposal. Drain for 10 seconds after the flow begins to drip. Repeat this procedure two more times. Then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill, or incineration, or, if allowed by state and local authorities, by burning. If burned, stay out of smoke.

[Non-Rigid Container] Container Disposal: Nonrefillable container. Do not reuse or refill this container. Completely empty bag into application equipment. Offer for recycling if available, or dispose of empty bag in a sanitary landfill or by incineration, or, if allowed by state and local authorities, by burning. If burned, stay out of smoke.

USE INFORMATION

MIXING: When using TriCor DF, make sure the sprayer is completely clean, free of rust or corrosion which occurs from winter storage. Examine strainers and screens to be sure the sprayer is clean from previously used pesticides.

Any tank-mix containing TriCor DF should be kept agitated and sprayed out immediately. Do not allow tank-mixes to stand for prolonged periods of time.

The proper mixing procedures for TriCor DF alone or in tank-mix combinations with other herbicides is:

1. Fill the spray tank 1/4 to 1/3 full with clean water.
 2. Add specified rate of TriCor DF while recirculating and with agitator running.
 3. Follow the triple rinse procedure described under "STORAGE AND DISPOSAL" to ensure that all product is removed from the container.
 4. Mix thoroughly and add clean water to fill spray tank to desired level.
 5. Add the other herbicide to tank last and agitate thoroughly.
 6. Continue agitation during application and until sprayer tank is empty.
- This product may be tank mixed with 2,4-DB, 2,4-D Low Volatile Ester (LVE), Alachlor, Ally[®], Amber[®], Atrazine, Banvel[®], Basagran[®], Broadstrike[™] Plus, Bronate[®], Buc-tril[®], Bullet[®], Canopy[®], Clarity[®], Command[®], Commence[®], Eptam[®], Finesse[®], Frontier[®], Fusion[®], Glean[®], Gramoxone[®], Guardsman[®], Harmony[®] Xtra, Harness[®], Harness[®] Xtra, Laddok[®] S-12, Lariat[®], Lasso[®], Linex[®], Linuron, Marksman[®], Matrix[®], MCPA, Metolachlor, S-Metolachlor, Pentagon[®], Poast[®], Prowl[®], Pursuit[®], Pursuit[®] Plus, Resource[®], Roundup[®], Roundup[®] Ultra, Scepter[®], Scorpion, Select[®], Simazine, Squadron[®], Sonalan[™], Surfllan[™], Surpass[™], Surpass[™] 100, Topnotch[™], Touchdown[™], or Treflan[™] in accordance with the most restrictive of label limitations and precautions. Do not exceed label dosage rates. This product may not be mixed with any product containing a label prohibition against such mixing. Refer to the crop specific information section of this label for additional information.

SOIL TEXTURE: As used on this label, "Coarse soils" are loamy sand or sandy loam soils. "Medium soils" are loam, silt loam, silt, sandy clay, or sandy clay loam. "Fine soils" are silty clay, silty clay loam, clay, or clay loam. Silty clay loam soils are transitional soils and may be classified as medium textured soils in some regions of the U.S.

PRECAUTIONS AND RESTRICTIONS

Do not allow sprays to drift on to adjacent desirable plants.

Apply this product only as specified on this label.

Do not use on other crops grown for food or forage. Observe all cautions and limitations on labeling of all products used in mixtures.

Do not rotate any crop not listed on this label for 18 months following application of TriCor DF.

For all uses: Low-pressure and high-volume hand-wand equipment is prohibited.

CHEMIGATION

TriCor DF may be used for application through sprinkler irrigation equipment to potatoes, soybeans, tomatoes, and asparagus as directed on this label. Refer to the crop sections of this label for specified rates, weeds controlled or suppressed, restrictions, and special precautions.

Apply this product only through sprinkler (including center pivot, lateral move, or solid set) irrigation systems. Do not apply this product through any other type of irrigation system.

Crop injury, lack of effectiveness, or illegal pesticide residues in the crop can result from non-uniform distribution of treated water.

Calibration: (Center Pivot and Self-Propelled Lateral Move Systems): Sprinkler irrigation systems must be accurately calibrated for application of TriCor DF. Greater accuracy in calibration (and distribution) will be achieved by injecting a larger volume of a more dilute mixture of product and water per hour. Follow the steps below to calibrate center pivot and lateral move systems:

1. Determine number of minutes required to make one complete revolution while applying 1/4 to 3/4 inch of water per acre.
2. With the system at operating pressure determine the exact number of minutes required to inject one gallon of water.
3. Divide the time required for one revolution (step 1) by the time required to inject one gallon (step 2). This gives total gallons of product-water mixture to be added to nurse tank.
4. Add required amount of water to nurse tank and start the agitation system. Then add sufficient TriCor DF at the specified rate (See BROADCAST APPLICATIONS) to the nurse tank.

EXAMPLE: If 20 hours (1200 minutes) were required for one revolution and if 2 minutes were required to inject one gallon, then a total of 600 gallons of product-water mixture are required (1200/2=600); to treat 135 acres at 2/3 lb/acre, 90.5 lb of TriCor DF are required.

If you have questions about calibration, you should contact State Extension Service Specialists, equipment manufacturers or other experts.

Do not connect an irrigation system (including greenhouse systems) used for pesticide application to a public water system unless the pesticide label-prescribed safety devices for public water systems are in place.

A person knowledgeable of the chemigation system and responsible for its operation, or under the supervision of the responsible person, shall shut the system down and make necessary adjustments should the need arise.

The system must contain a functional check valve, vacuum relief valve, and low pressure drain appropriately located on the irrigation pipeline to prevent water source contamination from backflow.

The pesticide injection pipeline must contain a functional, automatic, quick-closing check valve to prevent the flow of fluid back toward the injection pump.

The pesticide injection pipeline must also contain a functional, normally closed, solenoid-operated valve located on the intake side of the injection pump connected to the system interlock to prevent fluid from being withdrawn from the supply tank when the irrigation system is either automatically or manually shut down.

The system must contain functional interlocking controls to automatically shut off the pesticide injection pump when the water pump motor stops.

The irrigation line or water pump must include a functional pressure switch which will stop the water pump motor when the water pressure decreases to the point where pesticide distribution is adversely affected.

Systems must use a metering pump, such as a positive displacement injection pump (e.g., diaphragm pump) effectively designed and constructed of materials that are compatible with pesticides and capable of being fitted with a system interlock.

Do not apply when wind speed favors drift beyond the area intended for treatment.

Maintain continuous agitation in the injection nurse tanks during the herbicide application, sufficient to keep herbicide in suspension.

Apply specified dosage in 1/4 to 3/4 inch of water (1/4 to 1/2 inch of water on sandy soils) per acre as a continuous injection in center pivot and lateral move systems or in the last 15 to 30 minutes of set in permanent solid set sprinkler systems. Application of more than the quantity of irrigation water recommended on this label may result in decreased product performance by removing the chemical from the zone of effectiveness. Where sprinkler distribution patterns do not overlap sufficiently unacceptable weed control may result. Where sprinkler distribution patterns overlap excessively crop injury may result. Allow sufficient time for pesticide to be flushed through all lines and all nozzles before turning off irrigation water. To ensure that lines are flushed and free of remaining pesticide, an indicator dye may be injected into the lines to mark the end of the application period.

Use a minimum of 1 part water to 1 part herbicide for injection. The use of a larger volume of water will ensure greater accuracy and more uniform distribution.

AERIAL DRIFT REDUCTION ADVISORY INFORMATION

Avoiding spray drift at the application site is the responsibility of the applicator. The interaction of many equipment-and-weather-related factors determine the potential for spray drift. The applicator and the grower are responsible for considering all these factors when making decisions.

The following drift management requirements must be followed to avoid off-target drift movement from aerial applications to agricultural field crops. These requirements do not apply to forestry applications, public health uses or to applications using dry formulations.

1. The distance of the outer most nozzles on the boom must not exceed 3/4 the length of the wingspan or rotor.
2. Nozzles must always point backwards parallel with the air stream and never be pointed downwards more than 45 degrees.
3. Where states have more stringent regulations, they must be observed.
4. The applicator should be familiar with and take into account the information covered in the [Aerial Drift Reduction Advisory Information](#).

INFORMATION ON DROPLET SIZE: The most effective way to reduce drift potential is to apply large droplets. The best drift management strategy is to apply the largest droplets that provide sufficient coverage and control. Applying larger droplets reduces drift potential, but will not prevent drift if applications are made improperly, or under unfavorable environmental conditions (see Wind, Temperature and Humidity, and Temperature Inversions).

CONTROLLING DROPLET SIZE:

- Volume - Use high flow rate nozzles to apply the highest practical spray volume. Nozzles with higher rated flows 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.
- Nozzle Orientation - Orienting nozzles so that the spray is released parallel to the airstream produces larger droplets than other orientations and is the recommended practice. Significant deflection from horizontal will reduce droplet size and increase drift potential.
- Nozzle 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 wingspan or rotor length may further reduce drift without reducing swath width.

APPLICATION HEIGHT: Applications should not be made 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.

SWATH ADJUSTMENT: When applications are made with a crosswind, the swath will be displaced downwind. Therefore, on the up and downwind edges of the field, the applicator must compensate for this displacement by adjusting the path of the aircraft upwind. Swath adjustment distance should increase, with increasing drift potential (higher wind, smaller drops, etc.).

WIND: Drift potential is lowest between wind speeds of 2 to 10 mph. However, many factors, including droplet size and equipment type determine drift potential at any given speed. Application should be avoided below 2 mph due 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. Droplet evaporation is most severe when conditions are both hot and dry.

TEMPERATURE INVERSIONS: Applications should not occur during a temperature inversion because drift potential is high. Temperature inversions restrict vertical air mixing, which causes small suspended droplets to remain in a concentrated cloud. This cloud can move in unpredictable directions due to the light variable winds common during inversions. Temperature inversions are characterized by increasing temperatures with altitude and are common on nights with limited cloud cover and light to no wind. They begin to form as the sun sets and often continue into the morning. Their presence can be indicated by ground fog; however, if fog is not present, inversions can 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 air mixing.

SENSITIVE AREAS: TriCor DF should only be applied when the potential for drift to adjacent sensitive areas (e.g. residential areas, bodies 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 a standard low pressure (20 to 40 psi.) herbicide boom sprayer equipped with suitable nozzles and screens no finer than 50-mesh in nozzle and in-line strainers. Agitate thoroughly before and during application with bypass agitation.

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 use 1/4 to 1 gallon of spray mix per inch of band width regardless of row spacing.

EXAMPLES: (1) To treat a 15-inch band on rows 30 inches apart, use one-half of the broadcast rate of TriCor DF. (2) To treat a 14-inch band on rows 42 inches apart, use one-third of the broadcast rate of TriCor DF.

AERIAL APPLICATION: Where permitted, 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: Do not apply aerially when TriCor DF is tank-mixed with Lasso®.

For All Applications of TriCor DF: Sprayer must be accurately calibrated before applying TriCor DF. Check sprayer during application to be sure it is working properly 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 and 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 cole crops, onions, peas, or strawberries are present in adjacent fields or in areas where wheat is growing in coarse textured soils.

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 OF TRICOR DF IN FLUID FERTILIZERS

TriCor DF may be applied in fluid fertilizer solutions to alfalfa and soybeans by following the appropriate mixing procedures and compatibility check. When using tank-mix combinations, be sure all components are compatible.

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 fertilizers.

Compatibility Check:

1. Pre-mix 2 teaspoonfuls of TriCor DF with 8 teaspoonfuls of water (1:4 ratio) in a quart jar by adding the water first and follow with TriCor DF. Mix thoroughly, if a second herbicide is to be used, double the amount of water (1:8 ratio) and add the second herbicide after mixing TriCor DF first.

2. Then pour 1 pint of fluid fertilizer into the quart jar and shake well.

3. Allow to stand for 5 minutes.

THIS COMPATIBILITY CHECK SHOULD ONLY BE USED WHEN MIXING WITH FLUID FERTILIZERS.

Interpretation of Results: If the solution in the jar appears to be uniform, without signs of agglomeration, or without a separation of an oily film on top of the fertilizer, the mixture may be used. If not, repeat the compatibility check using twice the amount of water or add a compatibility agent to the water. If separation occurs, but the mixture can be resuspended by shaking, then application is possible with good agitation in the spray tank.

Tank-mixing Guidelines:

1. Add the required amount of water and compatibility agent (if required) to the tank. Start agitation while adding TriCor DF and follow by adding the fluid fertilizer and agitate.

2. If a second herbicide is to be used, follow as above in 1, but use twice the amount of water. Start agitation and add TriCor DF and follow by adding the second herbicide, and then continue filling the tank with fluid fertilizer.

3. Maintain continuous agitation to ensure uniform spray mixture until the tank is emptied.

COMMERCIAL IMPREGNATION AND APPLICATION OF TRICOR DF ON DRY BULK FERTILIZER

Dry bulk fertilizer may be impregnated or coated with TriCor DF for application to established alfalfa and to soybeans. All directions, cautions, and special precautions on this label must be followed along with state regulations relating to dry bulk fertilizer blending, impregnating and labeling.

Impregnation: To impregnate, use a system consisting of a belt, conveyor, or closed drum which is used for dry bulk fertilizer blending. Any commonly used fertilizer can be impregnated with TriCor DF except ammonium nitrate, or fertilizers containing ammonium nitrate, potassium nitrate, or sodium nitrate. Do not use on powder limestone.

Apply using a minimum of 200 lbs. dry bulk fertilizer per acre and up to a maximum of 450 lbs. per acre. To impregnate or coat dry bulk fertilizer, mix TriCor DF with sufficient water to form a sprayable slurry. The delivery nozzles must be directed to deliver a fine spray toward the fertilizer for thorough coverage while avoiding spray contact with mixing equipment. Uniform impregnation of TriCor DF to dry bulk fertilizer will vary and if the absorptivity is not adequate, an absorbent powder may be added to produce a dry, free-flowing mixture. Micro-Cel E (Johns-Manville Product Corporation) is

the recommended absorbent powder. When another herbicide is used with TriCor DF, mix and impregnate immediately. Apply immediately after impregnation unless experience has shown that impregnated fertilizer can be stored without becoming lumpy and difficult to spread.

Rates: 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.

$$\frac{\text{Lbs. TriCor DF}}{\text{Acre}} \times \frac{2000 \text{ Lbs. Fertilizer}}{\text{Acre}} = \frac{\text{Lbs. TriCor DF}}{\text{Ton of Fertilizer}}$$

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

If fertilizer materials are excessively dusty, use diesel oil or other suitable additive to reduce dust prior to impregnation as dusty fertilizer will result in poor distribution during application. Crop injury and/or poor weed control may occur where the impregnated fertilizer is not uniformly applied.

INCORPORATION AND COMBINATION USES: When TriCor DF is to be used in combination with another herbicide, follow directions on this label for combinations, rates, crops, incorporation, and special precautions.

ALFALFA AND SAINFOIN

TriCor DF herbicide is labeled for use in alfalfa and sainfoin in the following areas:

1. Alfalfa and sainfoin (including mixed stands with grasses) (all areas except California).
2. Alfalfa and sainfoin (including mixed stands with grasses) (California only).
3. Alfalfa - Tank-mix Combination with Gramoxone (Colorado, Idaho, Montana, Nevada, Oregon, Utah, Washington, Wyoming, and the following California counties: Del Norte, Lassen, Modoc, Nevada, Plumas, Shasta, Sierra, and Siskiyou).
4. Alfalfa - Post Dormant Application of TriCor DF Impregnated on Dry Fertilizer Only (Connecticut, Illinois, Indiana, Iowa, Kansas, Kentucky, Michigan, Minnesota, Nebraska, New Mexico, New York, Ohio, Oklahoma, Pennsylvania, South Dakota, Tennessee, Texas and Wisconsin).
5. Alfalfa - Non-Dormant, Non-Winter Hardy varieties (Arizona only).

TriCor DF may be used in aerial or ground spray equipment as a broadcast surface application to established crops of alfalfa and sainfoin for the control of certain grass and broadleaf weeds.

APPLICATION: Refer to "Use Information" in the front of this label for detailed information on the application of TriCor DF. For information on applying TriCor DF in fluid or on dry fertilizer refer to the "Application of TriCor DF in Fluid Fertilizers" or "Commercial Impregnation And Application Of TriCor DF On Dry Bulk Fertilizer" under the "Use Information" section of this label.

SPECIAL PRECAUTIONS: Use TriCor DF only on established alfalfa and sainfoin. Do not apply TriCor DF after growth begins in the spring or before growth ceases in the fall, except as specified on this label.

Do not graze or harvest within 28 days after application. For best weed control, apply TriCor DF when weeds are less than 2 inches tall or before weed foliage is 2 inches in diameter.

Reduced weed control may occur when extended dry conditions follow application of TriCor DF.

Crop injury may occur when:

1. Crop is under stress conditions such as diseases, insect infestations, poorly drained soils, drought or winter injury at time of application;
2. Crop is treated within 12 months after seeding;
3. There is excessive irrigation or rainfall immediately after application. Do not apply more than 1/2 inch of water in the first irrigation after TriCor DF is applied.

ALFALFA AND SAINFOIN (All Areas Except California)

BROADCAST APPLICATIONS	
CROP	TRICOR DF Lb/Acre
Alfalfa and Sainfoin (Except California)	1/3 to 1-1/3
Select the proper dosage according to weeds known to be and present in field to be treated. On loamy sand soils in Oregon and Washington, do not apply more than 2/3 lb of TriCor DF per acre.	

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 forage 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 (Except California)

1/3 to 1/2 Lb TRICOR DF/Acre			
Chickweed, Common (<i>Stellaria media</i>)			
1/2 to 2/3 Lb TRICOR DF/Acre			
Cheat (<i>Bromus secalinus</i>)	Downy brome (<i>Bromus tectorum</i>)	Pennycress (<i>Thlaspi arvense</i>)	Shepherdspurse (<i>Capsella bursa pastoris</i>)
Deadnettle, Purple (<i>Lamium purpureum</i>)	Japanese brome (<i>Bromus japonicus</i>)	Rescuegrass (<i>Bromus catharticus</i>)	
2/3 to 1-1/3 Lb TRICOR DF/Acre			
Broadleaves			
Fleabane, Rough (<i>Erigeron strigosus</i>)	Lambsquarters, Common (<i>Chenopodium album</i>)	Mustard, Jim Hill (tumble) (<i>Sisymbrium altissimum</i>)	Prickly Lettuce (<i>Lactuca scariola</i>)
Flixweed (<i>Descurainia sophia</i>)	Marestail (Horseweed) (<i>Hippuris vulgaris</i>)	Mustard, Tansy (<i>Descurainia pinnata</i>)	White Cockle (<i>Melandrium album</i>)
Henbit (<i>Lamium amplexicaule</i>)	Meadow Salsify (<i>Tragopogon pratensis</i>)	Pepperweed (<i>Lepidium virginicum</i>)	Wild Buckwheat (<i>Polygonum convolvulus</i>)
Kochia (<i>Kochia scoparia</i>)	Mustard, Blue (<i>Chorispora tenella</i>)	Pigweed, Redroot (<i>Amaranthus retroflexus</i>)	Yellow Rocket (<i>Barbarea vulgaris</i>)
2/3 to 1-1/3 Lb TRICOR DF/Acre			
Grasses			
Foxtail, Green (<i>Setaria viridis</i>)	Little Barley (<i>Hordeum pusillum</i>)	Smooth Brome (<i>Bromus inermis</i>)	Wild Oats (<i>Avena fatua</i>)
1-1/3 Lb TRICOR DF/Acre			
Broadleaves			
Chickweed, Mouseear (<i>Cerastium vulgatum</i>)	Dandelion (<i>Taraxacum officinale</i>)	Ragweed, Common (<i>Ambrosia artemisiifolia</i>)	
Grasses			
Barnyardgrass (<i>Echinochloa crus-galli</i>)	Bluegrass (<i>Poa annua</i>)	Foxtail Barley (<i>Hordeum jubatum</i>)	

Weeds Partially Controlled: At the rate of 1-1/3 lb/acre TriCor DF may be used to reduce the competition from curly dock (*Rumex crispus*).

At 2/3 to 1-1/3 lb/acre, TriCor DF may be used to reduce the competition of German Moss or knawel (*Sclanthus annus*).

**ALFALFA AND SAINFOIN
(California Only)**

(Including Mixed Stands With Grasses)

TriCor DF may be used in aerial or ground spray equipment as a broadcast surface application to dormant established crops of alfalfa and sainfoin.

APPLICATION: TriCor DF may be used in aerial or ground spray equipment as a broadcast surface application to dormant established crops of alfalfa and sainfoin 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 sainfoin 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.

WEEDS CONTROLLED			
1/2 to 2/3 Lb TRICOR DF/Acre			
Cheatgrass (downy brome) (<i>Bromus secalinus</i>)			
2/3 to 1-1/3 Lb TRICOR DF/Acre			
Broadleaves			
Chickweed, Common (<i>Stellaria media</i>)	Kochia (<i>Kochia scoparia</i>)	Mustard, Tansy (<i>Descurainia pinnata</i>)	White Cockle (<i>Melandrium album</i>)
Flaxweed (<i>Descurainia sophia</i>)	Meadow Salsify (<i>Tragopogon pratensis</i>)	Pepperweed, Virginia (<i>Lepidium virginicum</i>)	Wild Buckwheat (<i>Polygonum convolvulus</i>)
Henbit (<i>Lamium amplexicaule</i>)	Mustard, Blue (<i>Chlorispora tenella</i>)	Shepherdspurse (<i>Capsella bursa-pastoris</i>)	Yellow Rocket (<i>Barbarea vulgaris</i>)
Grasses			
Smooth Brome (<i>Stellaria media</i>)	Wild Oats (<i>Avena fatua</i>)		
1-1/3 Lb TRICOR DF/Acre			
Broadleaves			
Dandelion (<i>Taraxacum officinale</i>)			
Grasses			
Barnyardgrass (<i>Echinochloa crus-galli</i>)	Bluegrass (<i>Poa annua</i>)	Foxtail Barley (<i>Hordeum jubatum</i>)	

BROADCAST APPLICATIONS

CROP	TRICOR DF Lb/Acre
Alfalfa and Sainfoin (California Only)	1/2 to 1-1/3

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 of herbicides. Treat only dormant established crops of alfalfa and sainfoin. 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.

At the 1-1/3 lb/acre rate, TriCor DF may be used for suppression of curly dock.

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 and/or when sensitive cool season crops, such as cole crops, onions, peas, or strawberries, are present in adjacent fields. Applications should not be made 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
TriCor DF plus Gramoxone Inteon Tank-mix**

Colorado, Idaho, Montana, Nevada, Oregon, Utah, Washington, Wyoming and the following California counties: Del Norte, Lassen, Modoc, Nevada, Plumas, Shasta, Sierra, and Siskiyou.

APPLICATION: TriCor DF plus Gramoxone Inteon tank-mix application may be used during the dormant season, in aerial or ground spray equipment as a broadcast surface application to established (at least 1 year old) alfalfa for the control of certain grass and broadleaf weeds. Do not apply TriCor DF/Gramoxone Inteon tank-mix to regrowth (after grazing or cutting) that is more than 2 inches tall. Apply once per season. Do not apply following cuttings during growth season. Use a minimum of 10 gallons of water per acre with aerial spray equipment and a minimum of 20 gallons of water per acre with ground spray equipment. Add a nonionic spreader at label rates to the spray solution.

WEEDS CONTROLLED: TriCor DF plus Gramoxone Inteon (2 to 3 pt/acre) tank-mix application will control established weeds. Gramoxone controls weeds by contact activity.

1/3 to 1/2 Lb of TRICOR DF Per Acre			
Common Chickweed			
1/2 to 1 Lb of TRICOR DF Per Acre			
Bluegrass	Downy brome	Henbit	Rescuegrass
Cheat	Field pennycress	Japanese brome	Shepherdspurse
Use TRICOR DF at 2/3 to 1 Lb/Acre for control of the following weeds:			
Blue mustard	Kochia	Redroot pigweed	Tansy mustard
Common lambsquarters	Little barley	Rough fleabane	White cockle
Flaxweed	Marestail (Horseweed)	Ryegrass	Wild oats
Green foxtail	Meadow salsify	Smooth brome	Wild buckwheat
Groundsel	Pepperweed	Sowthistle	Yellow rocket
Jim Hill mustard	Prickly lettuce		

APPLICATIONS

DOSAGE/ACRE	
TriCor DF 1/3 to 1 Lb Plus Gramoxone Inteon 2 to 3 Pt	Apply specified dosages of TriCor DF and Gramoxone Inteon in at least 10 gallons of water per acre with aerial equipment or at least 20 gallons of water per acre with ground equipment. Do not apply this tank mix to alfalfa growth if more than 2 inches tall. For best weed control, apply when broadleaf weeds and grasses are 1-6 inches tall and are actively growing. Care should be taken to avoid overlaps. Do not apply more than 2/3 lb of TriCor DF per acre on loamy sand soils. Reduced weed control may occur when extended dry conditions follow application of TriCor DF. Crop injury may occur if alfalfa is under stress conditions such as diseases, insect infestations, drought or winter injury or if TriCor DF is applied to alfalfa earlier than 12 months after seeding.

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 forage grass stands to prevent crowding out of alfalfa.

Do not graze or harvest within 42 days after application.

In areas west of the Rockies, avoid the use of TriCor DF on soils with calcareous surface, soils with high levels of lime or sodium, and with a pH greater than 8.2.

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 use on sand soil.

Refer to the Gramoxone Inteon label for additional directions, weed species controlled and precautions.

Post Dormant Application of TriCor DF Impregnated on Dry Fertilizer Only

TriCor DF may be applied after dormancy has broken, but prior to three inches of new alfalfa shoot growth, only when impregnated 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. Apply at rates of 1 to 1-1/3 lb per acre as directed on this label for application during dormancy. Apply only when alfalfa foliage is dry or crop injury may occur. When using this application method, do not harvest or graze treated alfalfa for 60 days after application.

**ALFALFA
Non-Dormant, Non-Winter Hardy Varieties
(Arizona Only)**

TriCor DF may be used as a broadcast surface application to established crops of non-dormant alfalfa varieties for pre-emergence and postemergence control of certain winter annual weeds following either a fall or winter sheep grazing/green-chop harvest.

WEEDS CONTROLLED			
Field pepperweed	Littleseed canarygrass	Mouse barley	Silversheath knotweed
Lambsquarters	London rocket (mustard)	Nettleleaf goosefoot	Spiny sowthistle
Little mallow (cheeseweed)	Prickly lettuce	Shepherdspurse	

APPLICATIONS

CROP	TRICOR DF
Alfalfa Non-Dormant, Non-Winter Hardy Varieties	1/2 to 2/3

Apply specified dosage by aerial or ground spray equipment in 7 to 40 gallons of water per acre. Treat established alfalfa stubble after fall or winter sheep grazing or green-chop harvest and prior to the time regrowth is 2" tall. Alfalfa foliage present at time of application can exhibit yellowing. Injury may occur to alfalfa in areas of high salt concentration where the crop is stunted and/or has a poorly developed root system, or if alfalfa is under stressed growing conditions such as diseases, insect infestations, or drought. For most effective postemergence weed control, treatment should be made before weeds are 2" tall or before leaf rosettes are 2" wide. For maximum control, rainfall (1/4" or more) or irrigation is necessary within 30 days of treatment, however, do not flood irrigate within 2 days after treatment. Use 1/2 lb TriCor DF on sand soil when only mustard, goosefoot, lambsquarters, or canary grass are the weeds to be controlled. Do not apply earlier than 6 months after seeding. Do not graze or harvest within 28 days after application.

SPECIAL PRECAUTIONS: Maintain continuous mechanical agitation in the spray tank to ensure a uniform spray mixture. Do not apply with aerial spray equipment when wind speed is greater than 10 mph. Do not apply when weather conditions favor spray drift and/or when sensitive cool season crops, such as cole crops, onions, peas or strawberries, are present in adjacent fields. Applications should not be made when weather conditions favor drift especially in areas where wheat is growing on coarse textured soils in adjacent field, or injury may occur.

**ASPARAGUS
(Established)**

TriCor DF may be used in ground spray equipment or sprinkler irrigation (center pivot, lateral move, or solid set) systems as a single pre-emergence broadcast application or as a split application consisting of a pre-emergence broadcast application followed by a post-harvest broadcast application.

Aerial application is prohibited.

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

WEEDS CONTROLLED: TriCor DF, applied to established asparagus according to directions, will effectively control:

Broadleaves			
Chickweed, Common (<i>Stellaria media</i>)	Lambsquarters (<i>Chenopodium album</i>)	Ragweed, Common (<i>Ambrosia artemisiifolia</i>)	Sorrel, Red (<i>Rumex acetosella</i>)
Jimsonweed (<i>Datura stramonium</i>)	Pigweed, Redroot (<i>Amaranthus retroflexus</i>)	Smartweed, Pennsylvania (<i>Polygonum pensylvanicum</i>)	Velvetleaf (<i>Abutilon theophrasti</i>)
Grasses			
Crabgrass (<i>Digitaria spp.</i>)	Foxtails (<i>Setaria spp.</i>)	Sandbur, Field (<i>Cenchrus pauciflorus</i>)	

BROADCAST APPLICATIONS

CROP	TRICOR DF Lb/Acre
Asparagus (Pre-emergence Application only)	1-1/3 to 2-2/3 PRE-EMERGENCE APPLICATION ONLY: Make a single surface application in early Spring before asparagus spears or ferns emerge. If the field is to be disked, apply TriCor DF after disking but before the crop emerges. Use the lower rate for control of the broadleaf weeds listed above. Use the higher rate in fields with a history of severe infestations of grasses and for maximum residual control. Do not apply within 14 days of harvest.
Asparagus (Split Application)	2/3 to 1-1/3 pre-emergence plus 1-1/3 to 2 post-harvest SPLIT APPLICATION PRE-EMERGENCE AND POST HARVEST: Pre-emergence Application: Apply before asparagus spears or ferns emerge. If the field is to be disked, apply after disking but prior to crop emergence. Do not apply within 14 days of harvest. Post Harvest Application: Apply after last harvest of the season but prior to emergence. The lower combination rates may be used for control of common ragweed, lambsquarters, redroot pigweed, and red sorrel. Use the higher combination rates for other weeds listed or in fields with severe grass infestations or for maximum post harvest control of emerged weeds.

IMPORTANT: The total amount of TriCor DF applied in one crop season may not exceed 2-2/3 lb per acre.

SPECIAL PRECAUTIONS (Asparagus): Do not use on newly seeded asparagus nor on young plants during the first growing season after setting crowns.

DO NOT APPLY POST HARVEST APPLICATIONS UNTIL AFTER THE LAST HARVEST OF SPEARS.

CARROTS

Special Conditions of Sale Provision for Use on Carrots: The following directions for use were developed under the direction of IR-4 (government minor crops use program). As such the testing was done independently from the testing program of United Phosphorus, Inc. Buyer is advised that United Phosphorus, Inc. makes no assurances regarding satisfaction with the product and to the extent consistent with applicable law all risks of crop injury or product performance are assumed by the Buyer.

Apply TriCor DF herbicide with ground equipment as specified below under "Applications." For effective control of broadleaf weeds with postemergence applications, apply TriCor DF before weeds are 1 inch in height or diameter. Thorough spray coverage is essential for adequate weed control.

Do not use air blast or other high pressure spray equipment to make postemergence applications of TriCor DF. Refer to the appropriate section of this label for additional information regarding spray equipment, dilution rates, mixing, sprayer cleanup, restrictions, container disposal and cautions.

Refer to "Mixing" under the "Use Information" section in the front of this label.

For specific application information see "Use Information" and "Application" sections at the front of this label.

WEEDS CONTROLLED: TriCor DF applied to carrots according to directions will effectively control:

Carpetweed (<i>Mullugo verticillata</i>) Galinsoga (<i>Galinsoga parviflora</i>) Horseweed (<i>Conyza canadensis</i>)	Lambsquarters, Common (<i>Chenopodium album</i>) Mustard, Wild (<i>Sinapis arvensis</i>) Pigweed, Redroot (<i>Amaranthus retroflexus</i>)	Pigweed, Smooth (<i>Amaranthus hybridus</i>) Pineappleweed (<i>Matricaria matricarioides</i>)	Prickly Lettuce (<i>Lactuca serriola</i>) Shepherdspurse (<i>Capsella bursa-pastoris</i>)
--	--	--	--

APPLICATIONS

CROP	TRICOR DF Lb/Acre
Carrots	1/3
	Apply specified dosage per acre as a broadcast spray over the tops of carrot plants. Application should be made after carrots have formed 5 to 6 true leaves but before weeds are 1 inch in height or diameter. If needed, a second application may be made after an interval of at least 3 weeks. Applications may be made up to 60 days of harvest.
IMPORTANT: The total amount of TriCor DF applied in one crop season must not exceed 2/3 lb per acre.	

SPECIAL PRECAUTIONS: Do not apply to carrots grown for seed.

Do not apply within 3 days after periods of cool, wet or cloudy weather or crop injury will occur.

Do not apply TriCor DF within 3 days of any other chemical unless specified on this label.

Do not apply on very hot days or excessive crop injury will result.

Do not apply until carrots have at least 5 to 6 true leaves. Earlier applications will result in excessive crop damage.

Crop injury or delayed maturity may result from applications of TriCor DF if carrots are growing under stress conditions such as periods of drought or cool, wet and cloudy weather preceding application.

Following an application of TriCor DF, chlorosis (yellowing) and burning of the leaf tissue may occur.

For newly introduced varieties of carrots with unknown tolerance to TriCor DF, treat only a small area to determine if TriCor DF can be used without injury to the crop.

FIELD CORN

POSTEMERGENCE APPLICATION

TriCor DF may be used for control of selected broadleaf weeds when applied as a tank-mix combination with certain broadleaf herbicides presently registered and also for postemergence use in field corn. Herbicides which may be tank-mixed with TriCor DF include:

2,4-D Atrazine Banvel Basagran	Buctril/Buctril Gel Buctril + atrazine (Premix) Clarity	Laddok S-12 Marksman Pursuit*	Resource Scorpion III Tough
---	---	-------------------------------------	-----------------------------------

* Use only on Pursuit resistant/tolerant corn hybrids (IMI-Corn).

APPLICATION: TriCor DF may be applied to field corn after crop emergence until just prior to tasseling. Broadcast applications may be made with ground or aerial equipment. For optimum weed control, apply treatments when weeds are small and actively growing, but before reaching the maximum heights listed in the Weeds Controlled table.

POSTEMERGENCE BROADCAST APPLICATION

Ground Application: Adjust nozzle height above crop and weed canopy to ensure uniform spray coverage. Gallonage should be increased with increasing weed size and population density.

For tank-mixes of TriCor DF plus atrazine, Basagran, Laddok S-12, Buctril, Buctril + atrazine, Pursuit, Resource, Tough, or 2,4-D amine formulations, use flat fan nozzles spaced a maximum of 20 inches apart. Best results are achieved using a minimum spray volume of 10 gallons per acre and spray pressure from 20 to 40 psi.

For TriCor DF tank-mixes with Banvel, Clarity, Marksman, or 2,4-D low volatile ester formulations, use drift-reducing nozzles which are specifically designed to produce coarse sprays and reduce the amount of driftable fines. Additional measures which will help avoid potential drift to sensitive crops and plants include using a minimum spray volume of 20 gallons per acre and keeping spray pressures at or below 20 psi unless otherwise specified by the nozzle manufacturer.

For further precautions and additional instructions and recommendations, consult the tank-mix partner's label.

Aerial Application: Apply in a minimum spray volume of 3 gallons per acre. For optimum spray coverage and distribution, use a minimum of 5 gallons per acre and a maximum pressure of 40 psi. Use a boom and nozzle configuration which will provide a uniform deposition pattern and coverage with low drift potential. Avoid overlaps to prevent potential crop injury. Do not apply near sensitive crops or sensitive plants growing near the treated area. Do not apply when wind speed is greater than 10 mph or when winds are moving toward sensitive crops or plants. To avoid drift hazards, applicator must follow the most restrictive labeling of the products used in a tank-mix. Refer to the appropriate tank-mix partner's label for further precautions and recommendations.

POST DIRECTED APPLICATION

TriCor DF in tank-mix combinations with Banvel, 2,4-D, Buctril or Scorpion III may be applied post directed to field corn. Use drop nozzles and appropriate spacing to direct spray below the corn whorl and upper leaves. The top of the target weed canopy must be sufficiently below the whorl and upper leaves of the crop to permit this application and provide adequate spray coverage. The height differential required between the crop and weed canopy will depend on the specific equipment used. Apply before tassels emergence. For further precautions and additional recommendations, refer to the appropriate tank-mix partner's label.

ADJUVANTS

The adjuvant types listed below may be utilized with certain TriCor DF tank-mix combinations. Consult the tank-mix recommendations section for the appropriate adjuvant and rate. Use of non-recommended adjuvants or rates may result in severe leaf burn, crop stunting, and/or stand reduction. Use only adjuvants which are exempt from tolerance requirements under 40 CFR 180.1001.

UAN (urea ammonium nitrate) is commonly referred to as 28, 30, or 32% N.

Ammonium sulfate (spray grade) may be used as an alternative to UAN with certain tank-mix combinations.

Nonionic surfactants should contain at least 80% active ingredient.

DO NOT USE crop oil concentrate (COC) or any adjuvant containing vegetable or petroleum oils with any TriCor DF tank-mixtures as severe leaf burn, crop stunting, and/or stand reduction may occur.

BURNDOWN WEED CONTROL - FIELD CORN

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 low volatile ester (LVE), Gramoxone Inteon, or Roundup/Roundup Ultra/Touchdown for control of emerged weeds prior to field corn emergence. TriCor DF burndown tank-mixes can be applied before planting or prior to crop emergence in the following areas:

Field Corn: Illinois, Indiana, Iowa, Kansas, Kentucky, Michigan, Minnesota, Missouri, Nebraska, Ohio, South Dakota, and Wisconsin.

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 - FIELD CORN		
CROPS	APPLICATION TIMING	TRICOR DF RATE (OZ/A)
Field corn Iowa Kansas Missouri	Nebraska South Dakota	Preplant (0 to 30 days)
		Pre-emergence
Field corn Illinois Indiana Kentucky Michigan	Minnesota Ohio Wisconsin	Preplant (10 to 30 days)
		Preplant (0 to 9 days)
		Pre-emergence

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.

Field Corn:

- Do not apply on coarse textured soils with less than 1.5% organic matter.
- Do not apply more than 4 oz of TriCor DF per acre on soils with less than 2% organic matter.
- Do not apply on soils having pH 7.0 or greater.
- Do not apply more than 5-1/3 ounces TriCor DF (0.25 pound active ingredient) per acre per growing season.
- Corn seed should be planted a minimum of 1-1/2 inches deep.
- TriCor DF may only be used in hybrid seed corn production fields if both inbred parents are known to be tolerant to TriCor DF.

FEEDING RESTRICTIONS: Corn treated with TriCor DF may be harvested for silage or grain 60 days after treatment. 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 - FIELD CORN		
PRODUCT	RATE	DIRECTIONS AND REMARKS
TriCor DF + 2,4-D LVE	2 to 5-1/3 oz/A* + 1/4 to 1 lb ai/A	Apply at least 7 days preplant or at least 3 days after planting but before corn emergence.
TriCor DF + Gramoxone Inteon	2 to 5-1/3 oz/A* + 32 to 64 fl 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 2 quarts per 100 gallons (0.25% v/v) or crop oil concentrate at 1 gallon per 100 gallons (1% v/v) of spray solution.
TriCor DF + Gramoxone Inteon + 2,4-D LVE	2 to 5-1/3 oz/A* + 32 to 64 fl oz/A + 1/4 to 1 lb ai/A	For this tank mix follow the Directions and Remarks Sections 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 non-ionic surfactant or crop oil concentrate in this tank mix.
TriCor DF + Roundup/ Roundup Ultra or Touchdown	2 to 5-1/3 oz/A* + 12 to 24 fl oz/A or 8 to 16 fl 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 (0.5% v/v) and ammonium sulfate (spray grade) at 17 pounds per 100 gallons of spray solution. With Roundup Ultra, include ammonium sulfate (spray grade) at 17 pounds per 100 gallons of spray solution. Any glyphosate formulation registered and labeled for use in field corn may be tank-mixed with TriCor DF.
TriCor DF + Roundup/ Roundup Ultra or Touchdown + 2,4-D LVE	2 to 5-1/3 oz/A* + 12 to 24 fl oz/A or 8 to 16 fl oz/A + 1/4 to 1 lb ai/A	For this tank-mix follow the Directions and Remarks Sections above for TriCor DF + 2,4-D LVE and TriCor DF + Roundup/Roundup Ultra/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.

* If applied to field corn grown in Illinois, Indiana, Kentucky, Michigan, Minnesota, Ohio and Wisconsin, refer to Table 1 for correct TriCor DF rate based on application timing.

Weeds controlled. TriCor DF in tank-mixtures with the above herbicides will provide burndown control of the weeds listed below.

WEEDS CONTROLLED BY BURNDOWN RATES OF TRICOR DF									
TRICOR DF plus									
WEEDS CONTROLLED	2,4-D LVE	Poast Plus + 2,4-D LVE	Select + 2,4-D LVE	Fusion + 2,4-D LVE	Roundup/ Roundup Ultra/ Touchdown	Roundup/ Roundup Ultra/ Touchdown + 2,4-D LVE	Gramoxone Inteon	Gramoxone Inteon + 2,4-D LVE	2,4-DB
ANNUAL GRASSES									
MAXIMUM BURNDOWN HEIGHT (INCHES)									
Barley		-	-	-	8		4 to 6		
Barnyardgrass		2 to 3	3 to 4	-	6		4 to 6		
Crabgrass spp.		2 to 3	-	-	6		4 to 6		
Foxtail spp.		2 to 3	3 to 4	2 to 6	8		4 to 6		
Johnsongrass, seedling		2 to 3	-	-	8		4 to 6		
Panicum, fall	Does not control these species	2 to 3	3	2 to 6	6		4 to 6		Does not control these species
Sandbur, field		-	-	-	8		4 to 6		
Shattercane		2 to 3	-	-	8		4 to 6		
Wheat, volunteer		-	-	-	6		4 to 6		
Witchgrass		2 to 3	-	-	6		4 to 6		
BROADLEAVES									
MAXIMUM BURNDOWN HEIGHT (INCHES)									
Buffalobur		-	-	-	6	6	4 to 6	4 to 6	-
Chickweed, common		6	-	-	6	8	4 to 6	4 to 6	2
Cocklebur, common		6	-	-	6	8	4 to 6	4 to 6	6
Dandelion, common		6 dia*	-	-	2 dia ^b	6 dia ^a	4 dia ^d	6 dia ^a	2 dia
Henbit		4	-	-	4	4	4 to 6	4 to 6	-
Horseweed/marestail		6**	-	-	4*	6	3	6 ^a	2 ^c
Jimsonweed		6	-	-	6	6	4 to 6	4 to 6	2
Kochia*		4**	-	-	4	4	4	4	-
Ladysthumb		6	-	-	6	8	4 to 6	4 to 6	3
Lambsquarters, common		6	-	-	6	8	4 to 6	4 to 6	2
Lettuce, prickly		6	-	-	4	6	4 to 6	4 to 6	2
Mallow, Venice		6	-	-	6	6	4 to 6	4 to 6	-
Morningglory spp.		6	-	-	2	4	2	4	4
Mustard spp.		6	-	-	6	8	4 to 6	4 to 6	2
Pennycress, field		6	-	-	6	6	4 to 6	4 to 6	2
Pigweed, spp. (annual)		6	-	-	6	8	4 to 6	4 to 6	3
Ragweed, common		6	-	-	6*	8	4 to 6	4 to 6	2
Ragweed, giant		6**	-	-	4*	6	4	6	2
Shepherdspurse		6	-	-	6	6	4 to 6	4 to 6	-
Sida, prickly		6	-	-	4	4	4	4	1
Smartweed, Pennsylvania		6	-	-	6	8	4 to 6	4 to 6	3
Sunflower, common		6	-	-	6	6	4 to 6	4 to 6	4
Thistle, Russian		4**	-	-	2 to 4 ^{bc}	6	4	4 to 6	3 ^c
Velvetleaf		6	-	-	6	8	4 to 6	4 to 6	3
Waterhemp spp.		6	-	-	6	8	4 to 6	4 to 6	3

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

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-mixture 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:

Field Corn			
Alachlor	Guardsman	Metolachlor	Simazine
Atrazine	Harness	Pentagon	S-Metolachlor
Banvel	Harness Xtra	Prowl	Surpass
Broadstrike Plus	Lariat	Pursuit*	Surpass 100
Bullet	Linex	Pursuit Plus*	Topnotch
Clarity	Linuron	Ramrod	
Frontier	Marksman	Ramrod/Atrazine	

* Use only Pursuit resistant/tolerant corn hybrids.

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

RAINFASTNESS

TriCor DF will not reduce rinfastness of the recommended tank-mix partners. Refer to the individual product labels for rinfastness 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 required cleanup procedures for 2,4-D, Banvel, Clarity, and Marksman.

SPECIAL PRECAUTIONS

- Do not use on corn grown for seed, sweet corn, popcorn, or white corn.
- Do not apply more than 0.25 pounds a.i. metribuzin (5-1/3 ounces TriCor DF) per acre per use season.
- Do not apply when field corn is under stress (see Stress statement below).
- Do not use aerial applications if sensitive crops or plants are growing in the vicinity of the area to be treated.
- Do not allow spray drift onto sensitive crops or plants.
- Do not use on sand, loamy sand or sandy loam soils that have less than 0.5% organic matter.
- Do not use on sand or loamy sand soils in Washington, Oregon or Idaho or crop injury may occur.
- Observe all precautions and limitations on labeling of all products used in the tank-mixtures.

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 crop. 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 silage or grain 60 days after treatment. Follow the most restrictive preharvest interval on the labels of the products used in the tank-mixtures.

TANK-MIX COMBINATIONS

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

TRICOR DF POSTEMERGENCE BROADCAST DIRECTIONS		
PRODUCT	RATE	DIRECTIONS AND REMARKS*
TriCor DF + 2,4-D Amine or 2,4-D LVE	2 oz/A + 1/2 to 1 pt/A ¹ or 1/3 to 1/2 pt/A ¹	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. DO NOT USE ADJUVANTS. 2,4-D may cause injury to nearby sensitive crops. 2,4-D applications may result in brittle corn stalks, and winds or cultivation may cause stalk breakage. To reduce damage, delay cultivation 8 to 10 days after application.
TriCor DF + Atrazine	2 oz/A + 1/2 to 1-1/2 lb ai/A	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.
TriCor DF + Banvel or Clarity	2 oz/A + 1/2 to 1 pt/A or 1/2 to 1 pt/A	Apply as a broadcast spray during the interval from corn emergence through the five leaf stage or when corn is 8 inches tall, whichever occurs first. For Banvel applications to corn greater than 8 inches in height, consult the Banvel label for use rates and restrictions. 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 pt/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 stalk breakage.
TriCor DF + Basagran	2 oz/A + 1 pt/A	Apply as a broadcast spray after corn emergence but before corn exceeds 30 inches in height and the crop canopy closes the row. Adjuvants such as UAN (0.5 to 1 gal/A), ammonium sulfate (17 lbs/100 gal of spray solution), or nonionic surfactant (1 qt/100 gal of spray solution) may improve weed control.
TriCor DF + Buctril or Buctril Gel	1.6 to 2 oz/A + 1 pt/A or 1/2 pt/A	Apply as a broadcast spray when corn is in the fourth true leaf stage or later but before the crop canopy closes the row. 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.

(continued)

TRICOR DF POSTEMERGENCE BROADCAST DIRECTIONS		
PRODUCT	RATE	DIRECTIONS AND REMARKS*
TriCor DF + Buctril + atrazine (Premix)	1.6 to 2 oz/A + 1-1/2 to 2 pt/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.
TriCor DF + Marksman	2 oz/A + 1-1/2 to 2 pt/A	Apply as a broadcast spray during the interval from corn emergence through the five-leaf stage or when corn is 8 inches tall, whichever occurs first. DO NOT USE ADJUVANTS . 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 stalk breakage. Marksman contains atrazine, and is a restricted use product. Follow all state and federal label recommendations and restrictions pertaining to atrazine.
TriCor DF + Pursuit	2 oz/A + 2 to 4 oz/A	Use only on designated IMI-Corn hybrids (hybrids which are resistant/tolerant to Pursuit). Apply the 4.0 ounce rate of Pursuit if grasses are present or broadleaf weeds are near the maximum heights shown. Apply in combination with a nonionic surfactant (1 qt/100 gal of spray solution) and UAN (1 to 2 qt/A).
TriCor DF + Resource	3 oz/A + 4 to 6 fl oz/A	Apply as a broadcast spray to field corn from 2-leaf through 10-leaf (visible leaf collars) stage. Adjuvants such as nonionic surfactant (0.25% v/v), UAN (2% v/v) or ammonium sulfate (2.5 lbs/A) may increase weed control.

* Consult the appropriate tank-mix partner's label for additional recommendations or restrictions. The most restrictive labeling applies to tank-mixes with TriCor DF.
¹ Application rate is based on, but not restricted to, 4 pounds active ingredient per gallon of 2,4-D.

TRICOR DF POST DIRECTED DIRECTIONS		
PRODUCT	RATE	DIRECTIONS AND REMARKS*
TriCor DF + 2,4-D Amine or 2,4-D LVE	2 to 3 oz/A + 3/4 to 1-1/2 pt/A ¹ or 1/2 to 3/4 pt/A ¹	For corn greater than 8-inches tall, apply as a directed spray with drop nozzles before tassel emergence. Apply only to varieties known to be tolerant to 2,4-D. DO NOT USE ADJUVANTS . 2,4-D may cause injury to nearby sensitive crops. 2,4-D applications may result in brittle corn stalks, and winds or cultivation may cause stalk breakage. To reduce damage, delay cultivation 8 to 10 days after application.
TriCor DF + Banvel	2 to 3 oz/A + 1/2 pt/A	For corn 8 to 36 inches tall, apply as a directed spray with drop nozzles . Application may be made up to 15 days prior to corn tasseling. 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 at 0.5 pt/acre, 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 stalk breakage.
TriCor DF + Buctril or Buctril Gel	2 to 3 oz/A + 1 to 1-1/2 pt/A or 1/2 to 3/4 pt/A	Apply as a directed spray with drop nozzles before tassel emergence. 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.
TriCor DF + Scorpion III	3 to 4-1/2 oz/A + 4 oz/A	For corn 8 to 24 inches tall, apply as a directed spray with drop nozzles. Include nonionic surfactant (1 qt/100 gal) plus UAN (2.5 gal/100 gal) for optimum weed control.

* Consult the appropriate tank-mix partner's label for additional recommendations or restrictions. The most restrictive labeling applies to tank-mixes with TriCor DF.
¹ Application rate is based on, but not restricted to, 4 pounds active ingredient per gallon of 2,4-D.

WEEDS CONTROLLED - POSTEMERGENCE BROADCAST APPLICATION								
These tank mixtures with TriCor DF will control the following annual weeds up to the maximum weed heights listed:								
COMMON WEED NAME	TRICOR DF +							
	Atrazine	Banvel/ Clarity	Basagran	Buctril/ Buctril + atrazine	2,4-D	Marksman	Pursuit	Resource
	MAXIMUM WEED HEIGHT IN INCHES*							
Amaranth, Palmer	4 ^a	4	2 ^a	4 ^a	4	4	8 ^a	4
Buckwheat, wild	3	3	3	3	2	3	2	4
Buffalobur	4	4		4		4	1	
Burcucumber		4		4	2	4		
Carpetweed	2	2	2	2	2	2		3
Cocklebur, common	8	8	8	8	8	8	8 ^a	3
Eclipta	3	3	3	3	3	3		
Henbit	3	3	2	2	2	4	3	
Horseweed/marestail	3	4	1	1	3	6		3
Jimsonweed	5	5	6	5	5	5	5	3
Knotweed	6	6	6	4	2	6	4	
Kochia	2 ^a	2	1 ^a	2 ^a	2 ^a	2	2	
Ladysthumb	6	6	6	6	4	6	4	4
Lambsquarters, common	6 ^a	6	1	6	6	6	4	4
Lettuce, prickly	4	4		3	4	5		
Mallow, Venice	2	2	2	2	2	2	2	
Morningglory, entire leaf	3	3	1	3	3	3	2	
Morningglory, ivyleaf	3	3	1	3	3	3	2	
Morningglory, pitted	3	3	1	3	3	3	2	
Morningglory, tall	3	3	1	3	3	3	2	
Mustard, tansy	4	4	4	4	4	4	4	
Mustard, wild	4	4	4	4	4	4	4	
Nightshade, black	6	6		6	1	6	3	
Nightshade, eastern black	6	6		6	1	6	3	
Pigweed, redroot	6 ^a	6	2 ^a	6 ^a	6	6	8 ^a	4
Pigweed, smooth	6 ^a	6	2 ^a	6 ^a	6	6	8 ^a	4
Poorjoe	3	3	3	3	3	3	3	
Purslane, common	1	3				4	1	
Pusley, Florida	3	3	3	3	3	3		3
Ragweed, common	5	5	3	5	5	6	3	3
Ragweed, giant	4	5	2	4	3	6	4	
Sicklepod	3	3	3	3	3	3	3	
Sida, prickly	1	1	3	1	1	2	1	2
Smartweed, Pennsylvania	6	6	6	6	4	6	4	4
Sunflower, common	6	6	6	6	6	6	5	
Thistle, Russian	1	3		3	1	3	1	
Velvetleaf	6 ^a	6	6	6	4	6	5	6
Waterhemp, spp.	5 ^a	5	2 ^a	5 ^a	5	5	4 ^a	4

* 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.
^a These treatments will not control triazine resistant biotypes.
^b These treatments will not control ALS resistant biotypes.

WEEDS CONTROLLED - POST DIRECTED APPLICATION				
These tank-mixtures with TriCor DF will control the following annual weeds up to the maximum weed heights listed:				
COMMON WEED NAME	TRICOR DF +			
	2,4-D	Banvel	Buctril	Scorpion III
MAXIMUM WEED HEIGHT IN INCHES*				
Amaranth, Palmer	12	12	6	8
Cocklebur, common	12	12	12	15
Jimsonweed	12	10	10	8
Ladysthumb	6	8	6	6
Lambsquarters, common	12	12	10	12
Morningglory, entire leaf	18	18	6	12
Morningglory, ivyleaf	18	18	6	12
Morningglory, pitted	18	18	6	12
Morningglory, tall	18	18	6	12
Nightshade, black	10	8	8	6
Nightshade, eastern black	10	8	8	6
Pigweed, redroot	12	12	6	8
Pigweed, smooth	12	12	6	8
Ragweed, common	8	8	8	10
Ragweed, giant	12	12	8	15
Smartweed, Pennsylvania	6	8	6	6
Sunflower, common	12	12	12	12
Velvetleaf	10	8	8	8
Waterhemp, tall	12	12	6	8

* 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, Banvel, Buctril, Buctril + atrazine, Clarity, Marksman, 2,4-D LVE or Pursuit labeled for these tank-mixtures.

TriCor DF + Banvel or Clarity

Bindweed, field; Dandelion, common; Dock, curly; Smartweed, swamp; Thistle, Canada.

TriCor DF + Buctril or Buctril + atrazine

Thistle, Canada.

TriCor DF + 2,4-D LVE

Bindweed, field; Dandelion, common; Dock, curly; Smartweed, swamp; Thistle, Canada.

TriCor DF + Marksman

Bindweed, field; Dandelion, common; Dock, curly; Smartweed, swamp; Thistle, Canada.

TriCor DF + Pursuit

Thistle, Canada.

PREPLANT and PRE-EMERGENCE

Illinois, Indiana, Iowa, Kansas, Kentucky, Michigan, Minnesota, Missouri, Nebraska, Ohio, South Dakota and Wisconsin

TriCor DF may 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:

Alachlor	Frontier	Marksman	Simazine
Atrazine	Guardsman	Metolachlor	S-Metolachlor
Banvel	Harness Xtra	Pentagon	Surpass
Broadstrike Plus	Lariat	Prowl	Surpass 100
Bullet	Linex	Pursuit*	Topnotch
Clarity	Linuron	Pursuit Plus*	

* Use only on Pursuit resistant/tolerant corn hybrids (IMI corn).

Application: TriCor DF may be applied to field corn preplant without incorporation up to 30 days prior to planting or pre-emergence. Applications may be made by either ground or aerial equipment. For tank-mixes, follow the most restrictive application methods of all products used.

SPECIAL PRECAUTIONS:

- Do not apply more than 5-1/3 ounces TriCor DF (0.25 pound active ingredient) per acre per growing season.
- Do not apply on soils having pH 7.0 or greater.
- Corn seed should be planted a minimum of 1-1/2 inches deep.
- TriCor DF may only be used in hybrid seed corn production fields if both inbred parents are known to be tolerant to TriCor DF.
- Do not use on muck soils as reduced weed control may result.
- Observe all precautions and limitations on labeling of all products used in tank-mixes.

Feeding restrictions: Corn treated with TriCor DF may be harvested for silage or grain 60 days after treatment. For tank-mixes, follow the most restrictive preharvest interval of all products used.

Weeds controlled: TriCor DF will aid in the residual pre-emergence control of the following weed species when tank-mixed with other registered grass and/or broadleaf corn herbicides:

Horseweed/marestail	Pigweed spp.	Smartweed, Pennsylvania	Velvetleaf
Ladysthumb	Ragweed, common	Sunflower	Waterhemp, Tall
Lambsquarters, common			

* For control of emerged weeds refer to the "Burndown Weed Control" section of the TriCor label.

TRICOR DF FIELD CORN RATE DIRECTIONS		
STATES	APPLICATION TIMING	TRICOR DF ozs/A
Iowa Kansas Missouri	Nebraska South Dakota Pre-plant (0 to 30 days) Pre-emergence	2 to 5-1/3
Illinois Indiana Kentucky Michigan	Minnesota Ohio Wisconsin Pre-plant (10 to 30 days) Pre-plant (0 to 9 days) Pre-emergence	2 to 5-1/3 2 to 4

REMARKS: Apply as a broadcast spray prior to corn emergence from the soil. Do not apply TriCor DF on coarse textured soils with less than 1.5% organic matter. Do not apply more than 4 oz TriCor DF per acre on soils with less than 2.0% organic matter. For heavy weed infestations and/or early preplant applications, use the higher rates of TriCor DF. Consult the label of herbicide tank-mix partners to determine proper use rates for the other product(s).

GARBANZO BEANS (Chickpeas)

California, Idaho, Oregon, and Washington

Special Conditions of Sale for Use on Garbanzo Beans (Chickpeas): The following directions for use were developed under the direction of IR-4 (government minor crops use program). As such the testing was done independently from the testing program of United Phosphorus, Inc. Buyer is advised that United Phosphorus, Inc. makes no assurances regarding satisfaction with the product and that to the extent consistent with applicable law all risks of crop injury or product performance are assumed by the Buyer.

TriCor DF herbicide may be used as a pre-emergence application for the suppression of certain broadleaf weeds in garbanzo beans.

WEEDS SUPPRESSED*			
Common Chickweed	Dog Fennel (Mayweed)	Herbit	Shepherdspurse
Common Lambsquarters	Field Pennycress	Pigweed	Wild Mustard

* Suppression is a reduction in weed size and growth compared to a non-treated area in the same field. TriCor DF used alone will not control triazine-resistant weed species.

APPLICATION DIRECTIONS	
CROP	TRICOR DF Lb/Acre
Garbanzo beans	1/3 to 1/2
	Apply specified dosage in a single pre-emergence application using 10 to 40 gallons of water per acre with ground spray equipment. Apply before or after planting but before crop emergence. 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 harrows, or similar 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 should provide adequate weed suppression. Use on coarse-textured soils, sandy soils or any soil with less than 1.5% organic matter will likely cause crop injury. Use the higher rate on fine textured soils (high in clay or organic matter) and in fields with a history of high weed populations.

SPECIAL PRECAUTIONS: Crop injury may result if crop is under stress conditions caused by cold weather, poor soil fertility, disease or insect damage.

Crop injury may result if application is followed by heavy rain. Avoid application of more than 1/2 inch of irrigation within one month after application of TriCor DF, or crop injury may occur.

Do not use on clay knobs or poorly covered subsoils.

Do not apply pre-emergence on shallow seedings less than 2 inches deep.

Do not graze or feed treated vines to livestock within 40 days after application.

Maintain continuous spray tank agitation to keep material in suspension. Avoid overlapping of spray swaths and shut off spray booms while turning, slowing or stopping, or crop injury will occur.

NOTE: This treatment may cause some chlorosis or minor necrosis. Because garbanzo bean varieties may vary in their susceptibility to TriCor DF, determine crop tolerance prior to adoption as a field scale practice to prevent possible injury.

LENTILS AND PEAS

(Idaho, Oregon, Washington)

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

WEEDS SUPPRESSED*			
Common Chickweed**	Shepherdspurse**	Herbit**	Pennsylvania Smartweed
Lambsquarters	Field Pennycress	Corn Spurry	Pineapple Weed
Dog Fennel	Wild Mustard	Redroot Pigweed	Prostrate Knotweed

* Suppression is a reduction in weed size and growth compared to a non-treated area in the same field.
**Pre-emergence application only.

PRE-EMERGENCE APPLICATION: Make a single pre-emergence application of TriCor DF at 1/4 to 1/2 lb per acre per crop year. Apply in 10 or more 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 harrows, or similar 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 should provide adequate weed suppression.

Use the higher rate on fine-textured soils (high in clay or organic matter) and in fields with a history of high weed populations.

TriCor DF may be applied pre- or post-plant incorporated as a tank-mix combination with FARGO 4EC. Follow the Directions for Use statements on both product labels.

POSTEMERGENCE APPLICATION: One postemergence application may be made per season. Use 1/6 to 1/3 lb of TriCor DF per acre on **lentils** and **spring peas**. On **winter peas**, use 1/4 to 1/3 lb of TriCor DF per acre. For suppression of dog fennel, use 1/3 lb TriCor DF per acre. Apply specified dosage in 20 or more gallons of water per acre with ground spray equipment or 5 or more gallons of water per acre with aerial spray equipment. Do not exceed 40 psi with ground spray equipment. Apply as a broadcast spray when weeds are small (less than 2 inches in height or diameter) and before crop is 6 inches tall.

Temporary chlorosis of the crop may occur. There is an added risk of crop injury if a postemergence application is made following a previous pre-emergence or post plant incorporated TriCor DF application.

Do not apply over very moist soils or wet crop foliage. Do not apply postemergence applications within 3 days after periods of cool, wet, or cloudy weather or crop injury may occur.

Do not apply within 24 hours of treatment with other pesticides.

SPECIAL PRECAUTIONS (all applications): Do not apply more than 2/3 lb TriCor DF per acre per year. Crop injury may result if crop is under stress conditions caused by cold weather, low fertility, disease or insect damage.

Crop injury may also result if application is followed by heavy rain.

Do not use on coarse-textured soils, sandy soils or soils with less than 1.5% organic matter.

Do not apply to "Estin" lentils.

Do not use on clay knobs or poorly covered subsoils.

Do not apply on shallow seedings less than 2 inches deep (pre-emergence only).

Do not apply within 50 days of harvest of peas, or within 75 days of harvest of lentils. Do not graze or feed treated vines to livestock within 40 days after application.

Maintain continuous spray tank agitation to keep material in suspension. Avoid overlapping and shut off spray booms while turning, slowing or stopping, or crop injury will occur.

NOTE: This treatment may cause some chlorosis or minor necrosis. Because lentil and pea varieties may vary in their susceptibility to TriCor DF, determining crop tolerance prior to adoption as a field scale practice is suggested to prevent possible injury.

For additional precautions, restrictions, limitations, and sprayer cleanup information refer to the appropriate sections of this label.

WEEDS CONTROLLED BY TRICOR DF AND TRICOR DF HERBICIDE TANK-MIX COMBINATIONS										
C = Control S = Suppression or Erratic Control P = Poor or No Control 0 = No Information (Control may range from poor to excellent)										
1 = TriCor DF Alone	2 = TriCor DF Split-Shot	3 = TriCor DF plus Treflan	4 = TriCor DF plus Metolachlor or S-Metolachlor	5 = TriCor DF plus Prowl	6 = TriCor DF plus Lasso	7 = Extended Split-Shot	8 = TriCor DF plus Sonalan	9 = TriCor DF plus linuron plus (Lasso or Metolachlor or S-Metolachlor)		
ANNUAL GRASSES	1	2	3	4	5	6	7	8	9	
Barnyardgrass (<i>Echinochloa crus-galli</i>)	S	C	C	C	C	C	C	C	C	C
Bluegrass (<i>Poa annua</i>)	C	C	C	C	C	C	C	C	C	C
Broadleaf Signalgrass (<i>Brachiaria platyphylla</i>)	C	C	C	C	C	C	C	C	C	0
Browntop Millet (<i>Panicum ramosum</i>)	C	C	C	P	C	S	C	0	0	0
Crabgrass (<i>Digitaria</i> spp.)	C	C	C	C	C	C	C	C	C	C
Crowfootgrass (<i>Dactyloctenium aegyptium</i>)	C	C	C	C	C	C	C	0	0	0
Cupgrass (<i>Eriochloa gracilis</i>)	P	C	P	P	P	P	C	0	0	0
Foxtails (<i>Setaria</i> spp.)	S	C	C	C	C	C	C	C	C	C
Goosegrass (<i>Eleusine indica</i>)	C	C	C	C	C	C	C	C	C	C
Johnsongrass, Seedling (<i>Sorghum halepense</i>)	C	C	C	C	C	C	C	C	C	0
Junglerice (<i>Echinochloa colonum</i>)	C	C	C	C	C	C	C	C	C	0
Nutsedge, Yellow (<i>Cyperus esculentus</i>)	P	P	P	C	P	C	C	P	0	0
Panicum, Fall (<i>Panicum dichotomiflorum</i>)	P	C	C	C	C	C	C	C	C	C
Panicum, Texas (<i>Panicum texanum</i>)	P	C	C	P	C	S	S	C	0	0
Red Rice (<i>Oryza sativa</i>)	P	C	C	C	P	C	C	0	0	0
Sandbur (<i>Cenchrus</i> spp.)	P	C	C	P	C	S	S	0	0	0
Shattercane (<i>Sorghum bicolor</i>)	P	C	C	P	P	P	P	C	0	0
Sorghum, Volunteer (<i>Sorghum</i> spp.)	P	C	C	P	P	P	P	0	P	P
Sprangletop (<i>Leptochloa</i> spp.)	P	C	C	P	P	P	P	0	P	P
Stinkgrass (<i>Eragrostis</i> spp.)	P	C	C	P	P	P	P	0	P	P
Wheat, Volunteer (<i>Triticum</i> spp.)	P	P	P	P	P	P	P	0	P	P
Witchgrass (<i>Panicum capillare</i>)	P	C	C	C	C	C	C	C	0	0

TRICOR DF ALONE

TriCor DF (Alone) Pre-emergence Application: The following rates of TriCor DF may be applied pre-emergence to soybeans through center pivot or lateral move sprinkler irrigation systems that apply water in a uniform manner. Refer to "Chemigation" section of this label for directions. TriCor DF can be applied broadcast or banded. This application may be made during planting or as a separate operation after planting but before crop emergence. See the "USE INFORMATION" section in the front of this label. Do not apply to sand soils, or to sandy loam or loamy sand soils containing less than 2% organic matter. Do not incorporate into soil or apply more than once per season.

SOIL TEXTURE	Lb of TriCor DF Per Acre		
	Less than 2%	2 to 4%	Over 4%
COARSE SOILS (Sandy loam, loamy sand)	DO NOT USE ³	1/2	2/3
MEDIUM SOILS¹ (Loam, silt loam, silt, sandy clay, sandy clay loam)	1/2 to 2/3	2/3 to 5/6	5/6 to 1
FINE SOILS¹ (Silty clay, silty clay loam ² , clay, clay loam)	2/3 to 5/6	5/6 to 1	1 to 1-1/6
Mississippi Delta Only	1	1-1/6	1-1/3

¹ For control of lambsquarters, redroot pigweed and wild mustard, and for suppression of green, yellow and giant foxtails on alkaline (calcareous) soils in Nebraska, Minnesota, South Dakota and North Dakota only, apply TriCor DF at rates of 1/3 lb/acre on medium soils and 1/3 to 1/2 lb/acre on fine soils regardless of soil organic matter percentage (use 1/2 lb only where soil pH is less than 7.5 and weed pressure is heavy). The 1/3 lb/acre rate of TriCor DF alone can be applied regardless of soil pH. For control of other weeds listed on this 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.

² Silty clay loam soils are transitional soils and may be classified as medium textured soils in some regions of the U.S.

³ Refer to the appropriate section of this label for use of TriCor DF on soybeans in coarse soils with 0.5% or more organic matter in stable states.

USES OF TRICOR DF HERBICIDE IN COMBINATION WITH OTHER HERBICIDES

SEQUENTIAL APPLICATION OF SCEPTER® FOLLOWING TRICOR DF

If needed, application of TriCor DF alone or in a registered tank-mix according to directions on this label, may be followed by an early postemergence application of Scepter herbicide (1.5 lb/gal liquid or 70 DG) for control of cocklebur. Apply 1/6 to 1/3 pint of Scepter (0.7 to 1.4 ounces of Scepter 70 DG) in a minimum of 20 gallons of water per acre. Use 1/6 pint of Scepter (0.7 ounce of Scepter 70 DG) if cockleburs are less than 3 inches tall or have fewer than 3 leaves and are actively growing. For cockleburs less than 6 inches tall and actively growing use 1/3 pint of Scepter (1.4 ounces of Scepter 70 DG) per acre. Do not use Scepter when soybeans or cockleburs have been subjected to stress conditions such as temperature or moisture extremes. Do not exceed a total of 2/3 pint of Scepter (2.8 ounces of Scepter 70 DG) per acre in one season. Wait at least 10 days after application of Scepter before cultivating. When preparing the spray mixture with Scepter, add 2 pt of nonionic surfactant approved for use on growing crops and containing at least 80% active ingredient per 100 gallons of mixture. Apply crop oil concentrate (COC) at the rate specified on the COC label. Use Scepter only in the states where it is registered as listed on the product label. Apply Scepter at least 90 days before harvest of soybeans. Do not graze or feed soybean forage, hay, or straw to livestock. Refer to the Scepter label for additional cautions and precautions, directions, limitations, and information on environmental hazards and planting of rotational crops.

SPLIT-SHOT APPLICATION

A preplant incorporated application of TriCor DF tank-mixed with either Treflan, Lasso, Metolachlor, S-Metolachlor, Prowl or Sonalan and followed by a pre-emergence surface application of TriCor DF alone after planting but prior to soybean emergence, will control more broadleaf and grass weeds in soybeans than when either herbicide is used alone. Refer to the Treflan, Lasso, Metolachlor, S-Metolachlor, Prowl or Sonalan labels, and to appropriate sections of this label for directions on soil preparation, herbicide application, incorporation techniques, herbicide rates, weed species controlled, and restrictions for using tank-mix combinations of TriCor DF. Carefully observe the "Special Precautions" sections concerning the use of TriCor DF in tank-mix combinations on soybeans. When a Split-Shot application of TriCor DF with Prowl, Treflan, or Sonalan is used, the preplant incorporated tank-mix may be applied up to 21 days prior to planting soybeans; with Metolachlor, S-Metolachlor or Lasso, the preplant incorporated tank-mix may be applied up to 14 days prior to planting. On medium and fine textured soils with greater than 2% organic matter, a rate range is given for the TriCor DF pre-emergence overlay application. The higher rate should be used (a) in fields with a history of severe broadleaf weed pressure, (b) when the time between preplant incorporated tank-mix and pre-emergence overlay applications approaches the maximum stated above, and/or (c) when the organic matter content of the soil is at the upper end of the indicated range. For black nightshade control, refer to the appropriate sections of the Lasso, Metolachlor, S-Metolachlor, or Sonalan labels for specific instructions.

SPLIT-SHOT APPLICATION						
Preplant Incorporated Tank-mix Application – FOLLOWED BY – Pre-emergence Overlay Application						
SOIL TEXTURE ¹	Rate of Combination Product/Acre	Plus	Rate of TriCor DF Lb/Acre	Rate of TriCor DF Lb/Acre		
				ORGANIC MATTER		
				Less than 2%	2% to 4%	Over 4%
COARSE (Light) loam, loamy sand, sandy loam	Treflan 1 pt OR Lasso 2 to 2-1/2 qt OR Metolachlor, S-Metolachlor 0.8-1 pt OR Prowl 1-1/2 pt OR Sonalan 1-1/4 to 2 pt	plus	1/3-Followed By	1/6	1/6	1/6 to 1/3
MEDIUM loam, silt loam, sandy clay loam, silt, sandy clay	Treflan 1-1/2 pt OR Lasso 2-1/2 to 3 qt OR Metolachlor, S-Metolachlor 1 pt OR Prowl 1-1/2 pt OR Sonalan 1-3/4 to 2-1/2 pt	plus	1/2-Followed By or 1/3 ² -Followed By	1/6	1/6 to 1/3	1/3 to 1/2 (1/2 to 2/3) ³
FINE (Heavy) silty clay loam ² , clay loam, silty clay, clay	Treflan 2 pt OR Lasso 2-1/2 to 3 qt OR Metolachlor, S-Metolachlor 1.3-1.7 pt OR Prowl 1-1/2 to 2 pt OR Sonalan 2-1/4 to 3 pt	plus	2/3-Followed By or 1/2 ² -Followed By	1/6	1/6 to 1/3	1/3 to 1/2 (1/2 to 2/3) ³

¹ Silty clay loam soils are transitional soils and may be classified as medium textured soils in some regions of the U.S.

² On coarse textured soils, do not use on sand soils with less than 1% 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 1% organic matter.

³ 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.

⁴ Reduce this pre-emergence overlay rate of TriCor DF by 1/6 lb/acre 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.

EXTENDED SPLIT-SHOT APPLICATION

(Includes No-Till, Reduced-Till, Ridge-Till, Strip-Till, Mulch-Till)

An early preplant (surface-applied or shallow incorporated) application of TriCor DF tank-mixed with either Metolachlor, S-Metolachlor or Lasso, followed by a pre-emergence surface application of TriCor DF tank-mixed with Metolachlor, S-Metolachlor or Lasso after planting but prior to soybean emergence, will control more broadleaf and grass weeds in soybeans than either herbicide used alone. An Extended SPLIT-SHOT application will decrease 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. Where a rate range is given, the higher rates should be used (a) in fields with a history of severe weed pressure, (b) when the time between early preplant tank-mix and pre-emergence overlay applications approaches the maximum 30 days, (c) when 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/or (e) when the early preplant tank-mix application is shallow incorporated (e.g. use 2 to 2-1/2 qt Lasso in the early preplant tank-mix when surface applied and use 2-1/2 to 3 qt Lasso when the tank-mix is to be lightly incorporated). When weeds exceed 1 to 1-1/2 inches in height or diameter at application, use a contact herbicide, such as Roundup® or Gramoxone. Refer to the Metolachlor, S-Metolachlor or Lasso label, and to appropriate sections of this label for additional information on soil preparation, herbicide application, weeds controlled, precautions, restrictions, limitations and sprayer clean-up.

EXTENDED SPLIT-SHOT APPLICATION									
Early Preplant Tank-mix Application (Surface-Applied or Shallow Incorporated)				Pre-emergence Overlay Application					
SOIL TEXTURE ¹	Rate of Combination Product/Acre	Plus	Rate of TriCor DF Lb/Acre	Followed By	Rate of Combination Product/Acre	Plus	Rate of TriCor DF Lb/Acre		
							ORGANIC MATTER		
							1/2 to 2%	2 to 4%	Over 4%
COARSE (Light) Sand, loamy sand, sandy loam	Metolachlor, S-Metolachlor 0.9 pt or Lasso 1-1/2 to 2 qt	plus	1/3 to 1/2	Metolachlor, S-Metolachlor or Lasso	0.4 pt 1-1/2 qt	plus	1/6	1/6 to 1/3	1/3
MEDIUM Loam, silt loam, sandy clay loam, silt, sandy clay	Metolachlor, S-Metolachlor 1.2 pt or Lasso 2 to 3 qt	plus	1/2 to 2/3	Metolachlor, S-Metolachlor or Lasso	0.5 pt 1 to 2 qt	plus	1/3	1/3 to 1/2	1/2 to 2/3
FINE (Heavy) Silty clay loam ² , clay loam, silty clay, clay	Metolachlor, S-Metolachlor 1.3 pt or Lasso 2 to 3 qt	plus	2/3 to 5/6	Metolachlor, S-Metolachlor or Lasso	0.7 pt 1 to 2 qt	plus	1/3	1/3 to 1/2	1/2 to 2/3

¹ Silty clay loam soils are transitional soils and may be classified as medium textured soils in some regions of the U.S.

² On coarse textured soils, do not use on sand soil with less than 1% 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 1% organic matter.

³ Use the lower rate of TriCor DF in the early preplant tank-mix on soils having a calcareous surface area or a pH of 7.5 or higher, and in those rare situations where soils within a field vary extremely in texture or organic matter content.

TRICOR DF PLUS SONALAN

TriCor DF plus Sonalan Overlay Application: TriCor DF may be applied as a pre-emergence overlay application following a preplant 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.

TriCor DF plus Sonalan Tank-mix Application: Incorporate the tank-mixture into the top 1 to 2 inches of soil within 21 days before planting according to label directions for Sonalan.

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.

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

Application: Sonalan should be uniformly applied and thoroughly mixed into the soil within 2 days after application. For specific application information, refer to the "Application" under "Use Information" section in the front of this label.

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.

BROADCAST RATES		
SOIL TEXTURE	TriCor DF Lb/Acre	Sonalan 3EC Pt/Acre
COARSE ¹ (Sandy loam, loamy sand)	1/3	1-1/4 to 2
MEDIUM ² (Loam, silt loam, silt, sandy clay, sandy clay loam)	1/2	1-3/4 to 2-1/2
FINE ³ (Silty clay, silty clay loam ² , clay, clay loam)	2/3	2-1/4 to 3

¹ Do not use on coarse soils with less than 1% organic matter.
² Silty clay loam soils are transitional soils and may be classified as medium textured soils in some regions of the U.S.
³ For control of lambsquarters, redroot pigweed, wild mustard, and green and yellow foxtails on alkaline (calcareous) soils in Minnesota, Nebraska, South Dakota, and North Dakota only, apply TriCor DF at rates of 1/3 lb/acre on medium soils and 1/3 to 1/2 lb/acre on fine soils regardless of soil organic matter percentage (use 1/2 lb only where soil pH is less than 7.5 and weed pressure is heavy). The 1/3 lb rate of TriCor DF in tank-mix combination 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.**

TRICOR DF PLUS TREFLAN

TriCor DF and Treflan Overlay Application: TriCor DF may be applied as a pre-emergence broadcast or band overlay application following a preplant incorporated treatment of Treflan. Consult the Treflan label for specific directions for use, recommendations, restrictions and any additional weeds not specified on this label.

TriCor DF plus Treflan Tank-mix Application: A single application of a tank-mix combination of TriCor DF and Treflan EC will control more broadleaf and grass weeds in soybeans than when either herbicide is used alone.

Prepare the soil surface by deep plowing, offset disking or tandem disking prior to the application of the herbicide combination. The soil surface should be well prepared and free of clods and trash.

This TriCor DF plus Treflan tank-mix combination may be applied and incorporated into the soil up to 10 days before planting.

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.

Apply TriCor DF plus Treflan to the soil surface and incorporate in the same operation, if possible. Variable weed control may result from delayed incorporation if TriCor DF plus Treflan are applied to a wet, warm soil surface or if the wind velocity is 10 miles per hour or higher. Use machinery that mixes TriCor DF plus Treflan thoroughly with the soil. Incorporation may be delayed up to 24 hours after application. Shallow incorporation with implements set to cut less than 2 inches deep may result in erratic weed control. Do not use spike or spring-tooth harrows alone for incorporation.

Incorporation Equipment:

- Set PTO-driven equipment (tillers, cultivators, hoes) to cut 2 to 3 inches deep and space rotors to provide a clean sweep of the soil. PTO equipment should not be operated at a speed greater than 4 miles per hour.
 - Set disk to cut 4 to 6 inches deep and operate twice in different directions at 4 to 6 miles per hour.
 - Set much treader and other similar disk-type implements to cut 3 to 4 inches deep and operate twice in different directions at 5 to 8 miles per hour.
- For Coarse and Medium Textured Soils Only:
 4. Set rolling cultivator to cut 2 to 4 inches deep and operate twice at 6 to 8 miles per hour. Set bed conditions (Do-All) to cut 2 to 4 inches deep and operate at 4 to 6 miles per hour.

BROADCAST RATES		
SOIL TEXTURE	TriCor DF Lb Per Acre	Treflan EC Pt Per Acre
COARSE ¹ (Sandy loam, loamy sand)	1/3	1
MEDIUM (Loam, silt loam, silt, sandy clay, sandy clay loam)	1/2	1-1/2
FINE (Silty clay, silty clay loam ² , clay, clay loam ³)	2/3	2

¹ Do not use on coarse soils with less than 1% organic matter.
² Silty clay loam soils are transitional soils and may be classified as medium textured soils in some regions of the U.S.
³ For control of lambsquarters, redroot pigweed, wild mustard, and green and yellow foxtails on alkaline (calcareous) soils in Minnesota, Nebraska, South Dakota, and North Dakota only, apply TriCor DF at rates of 1/3 lb/acre on medium soils and 1/3 to 1/2 lb/acre on fine soils regardless of soil organic matter percentage (use 1/2 lb only where soil pH is less than 7.5 and weed pressure is heavy). The 1/3 lb rate of TriCor DF in tank-mix combination with Treflan can be applied regardless of soil pH. For control of other weeds 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.**

SPECIAL PRECAUTIONS (TriCor DF plus Treflan): Seeding disease, cold weather, excessive moisture, high salt concentration or drought may weaken soybean seedlings and increase possibility of damage from the tank-mix. Do not plant soybeans deeper than 2 inches.
 In the Central United States, do not plant sorghum or oats for 12 months where the tank-mix has been applied unless 20 inches or more of irrigation and/or rainfall (total) was used to produce the crop. If less than 20 inches total water was used to produce the crop during the year, do not plant either crop for 18 months after the tank-mix application. Cool, wet weather conditions during the early stage of growth may increase the possibility of injury to sorghum.
 For additional precautions, restrictions, limitations and sprayer cleanup information refer to the appropriate section of this label. Do not use this tank-mix combination on soils containing charcoal in Arkansas, Louisiana and Mississippi.

TRICOR DF PLUS METOLACHLOR OR S-METOLACHLOR

TriCor DF plus Metolachlor or S-Metolachlor Overlay Application: Apply a preplant incorporated treatment of Metolachlor or S-Metolachlor 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.

TriCor DF Plus Metolachlor or S-Metolachlor Tank-mix Applications

Preplant Incorporated Application: Incorporate the tank-mixture into the top 2 inches of soil within 14 days before planting using a disk, harrow, rolling cultivator, or similar implement.

Apply TriCor DF plus Metolachlor or S-Metolachlor 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.

Pre-emergence Application: Dry weather following pre-emergence application of TriCor DF plus Metolachlor or S-Metolachlor tank-mixture 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 in the front of this label.

BROADCAST RATES		
TRICOR DF plus METOLACHLOR or S-METOLACHLOR Tank-mix Pre-emergence Applications		
0.5% to 3% ORGANIC MATTER		
SOIL TEXTURE	TRICOR DF Lb/Acre	METOLACHLOR or S-METOLACHLOR Pt/Acre
COARSE ¹ (Loamy sand, sandy loam)	1/3	0.8
MEDIUM (Loam, silt loam, silt)	1/2	1
FINE (Silty clay loam ² , sandy clay loam, silty clay, sandy clay, clay loam, clay)	2/3	1.3
MISSISSIPPI DELTA ONLY (Silty clay, clay)	1	1.3
Over 3% ORGANIC MATTER		
COARSE ¹ (Loamy sand, sandy loam)	1/2	1
MEDIUM (Loam, silt loam, silt)	2/3	1.3
FINE (Silty clay loam ² , sandy clay loam, silty clay, sandy clay, clay loam, clay)	2/3 to 5/6	1.3 to 1.7
MISSISSIPPI DELTA ONLY (Silty clay, clay)	1	1.3 to 1.7

¹ Do not use on sand soils. Do not apply TriCor DF and Metolachlor or S-Metolachlor overlay or tank-mix pre-emergence on loamy sand with less than 2% organic matter.
² Silty clay loam soils are transitional soils and may be classified as medium textured soils in some regions of the U.S.

BROADCAST RATES		
TRICOR DF plus METOLACHLOR or S-METOLACHLOR Tank-mix Preplant Incorporated Applications		
0.5% to Less Than 3% ORGANIC MATTER		
SOIL TEXTURE	TRICOR DF Lb/Acre	METOLACHLOR or S-METOLACHLOR Pt/Acre
COARSE ¹ (Loamy sand, sandy loam)	1/3	0.8
MEDIUM (Loam, silt loam, silt)	1/2	1
FINE (Silty clay loam ² , sandy clay loam, silty clay, sandy clay, clay loam, clay)	2/3	1.3
MISSISSIPPI DELTA ONLY (Silty clay, clay)	1	1.3
3% or Greater ORGANIC MATTER		
COARSE ¹ (Loamy sand, sandy loam)	1/3	1
MEDIUM (Loam, silt loam, silt)	1/2	1.3
FINE (Silty clay loam ² , sandy clay loam, silty clay, sandy clay, clay loam, clay)	2/3	1.3 to 1.7
MISSISSIPPI DELTA ONLY (Silty clay, clay)	2/3 to 5/6	1.3 to 1.7

¹ Do not use on sand soils. Do not apply TriCor DF plus Metolachlor or S-Metolachlor tank-mix preplant incorporated on sand or loamy sand with less than 2% organic matter or crop injury may occur.
² Silty clay loam soils are transitional soils and may be classified as medium textured soils in some regions of the U.S.

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

For additional precautions, restrictions, limitations, and sprayer cleanup information refer to the appropriate sections of this label and the Metolachlor or S-Metolachlor label.

TRICOR DF PLUS PROWL

TriCor DF plus Prowl Overlay Application: Apply a preplant incorporated treatment 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.

TriCor DF plus Prowl Tank-mix Application

Preplant Incorporated Application: Prepare the soil by plowing or disking to mix previous crop residues into the soil to a depth of 4 to 6 inches.

For specific application information refer to the "Use Information" section in the front of this label.

Incorporate the tank-mixture into the top 1 or 2 inches of soil within 7 days after application according to label directions for Prowl. Mechanical incorporation is not required if a rain of one-quarter inch or more occurs within 7 days after application. Soybeans must be planted no later than 7 days after application of the tank-mixture.

Pre-emergence Application: Except for minimum and no-tillage systems, the seed bed should be firm and free of trash and clods.

For specific application information refer to the "Use Information" section in the front of this label. Do not apply Prowl pre-emergence north of Interstate 80. This application must be made after planting and before crop emergence. Do not incorporate.

If cultivation is necessary because of soil crusting, soil compaction or weed germination before rain or irrigation, use shallow tilling equipment such as a rotary hoe that does not damage soybeans.

Mixing Instructions: Refer to the "Use Information" section in the front of this label.

For information on applying TriCor DF in fluid or dry fertilizer refer to the "Application Of TriCor DF in Fluid Fertilizers" or "Commercial Impregnation And Application Of TriCor DF On Dry Bulk Fertilizer" under the "Use Information" section in the front of this label.

SOUTHERN STATES AND EASTERN COASTAL PLAINS

For use only in Alabama, Arkansas, Florida, Georgia, Louisiana, Mississippi, North Carolina, Oklahoma, Southeastern Missouri "Bootheel" Region and Coastal Plains of Delaware, Maryland, New Jersey and Virginia.

*TriCor DF plus Prowl should not be used on soils with less than 2% organic matter in the coastal plain of New Jersey or the Delmarva Peninsula.

BROADCAST RATES		
TriCor DF plus Prowl Tank-mix Applications		
SOIL TEXTURE	TriCor DF Lb/Acre	Prowl Pt/Acre
COARSE ¹ (Sandy loam, loamy sand)	1/3	1-1/2
MEDIUM (Loam, silt loam, silt, sandy clay, sandy clay loam)	1/2	1-1/2
FINE (Silty clay, silty clay loam ² , clay, clay loam)	2/3	1-1/2 to 2

¹ Do not use on sand soils. Do not use on loamy sand or sandy loam containing less than 1% organic matter.
² Silty clay loam soils are transitional soils and may be classified as medium textured soils in certain regions of the U.S.

Do not use on muck or peat soils.

NORTHEASTERN AND NORTH CENTRAL STATES

For use only in Illinois, Indiana, Iowa, Kansas, Kentucky, Michigan, Minnesota, Nebraska, New York, North Dakota, Ohio, Pennsylvania, South Dakota, Wisconsin and Missouri (except the "Bootheel" Region).

BROADCAST RATES		
TriCor DF plus Prowl Tank-mix Applications		
1/2 to 3% ORGANIC MATTER		
SOIL TEXTURE	TriCor DF Lb/Acre	Prowl Pt/Acre
COARSE ¹ (Sandy loam, loamy sand)	1/3	1
MEDIUM (Loam, silt loam, sandy clay, sandy clay loam)	1/2	1-1/2 to 2
FINE (Silty clay, silty clay loam ² , clay, clay loam)	1/2 to 2/3	1-1/2 to 2
Over 3% ORGANIC MATTER		
COARSE ¹ (Sandy loam, loamy sand)	1/2	1-1/2
MEDIUM (Loam, silt loam, sandy clay, sandy clay loam)	1/2 to 2/3	1-1/2 to 2
FINE (Silty clay, silty clay loam ² , clay, clay loam)	2/3 to 5/6	2 to 2-1/2

¹ Do not use on sand 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.
² Silty clay loam soils are transitional soils and may be classified as medium textured soils in some regions of the U.S.

Do not use on muck or peat soils.

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

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.

For specific information regarding spray equipment, dilution rates, mixing, directions for use, methods of application, limitations and restrictions refer to the appropriate section of this label.

Refer to the Lasso label for pertinent recommendations, directions for use, restrictions and any additional weeds not specified on this label.

Do not use on muck soils.

TANK MIX APPLICATIONS			
TriCor DF plus Lasso Tank-mix Pre-emergence Application (Broadcast Rates)			
1/2 to 3% Organic Matter			
SOIL TEXTURE	TriCor DF Lb/Acre	Plus	Lasso Qt/Acre
COARSE ¹ (Sandy loam)	1/3	plus	1-1/2 to 2
MEDIUM ² (Loam, silt loam, silt, sandy clay, sandy clay loam)	1/2	plus	1-1/2 to 2
FINE ³ (Silty clay, silty clay loam ² , clay, clay loam)	2/3	plus	2
MISSISSIPPI DELTA ONLY (Silty clay to heavy clay)	1-1/3	plus	2 to 2-1/2
Greater than 3% Organic Matter			
COARSE ¹ (Sandy loam)	1/2	plus	1-1/2 to 2
MEDIUM ² (Loam, silt loam, silt, sandy clay, sandy clay loam)	2/3	plus	1-1/2 to 2
FINE ³ (Silty clay, silty clay loam ² , clay, clay loam)	2/3 to 5/6	plus	2 to 2-1/2
MISSISSIPPI DELTA ONLY (Silty clay to heavy clay)	1-1/3	plus	2 to 2-1/2

¹ Do not use TriCor DF plus Lasso on sand or loamy sand soils with less than 2% organic matter.
² For control of lambsquarters, redroot pigweed, wild mustard, green and yellow foxtails on alkaline (calcareous) soils in Minnesota, Nebraska, South Dakota, and North Dakota only, apply TriCor DF at rates of 1/3 lb/acre on medium soils and 1/3 to 1/2 lb/acre on fine soils regardless of soil organic matter percentage (use 1/2 lb only where soil pH is less than 7.5 and weed pressure is heavy). The 1/3 lb/acre rate of TriCor DF in tank-mix combination with Lasso can be applied regardless of soil pH. For control of other weeds 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.
³ Silty clay loam soils are transitional soils and may be classified as medium textured soils in some regions of the U.S.

PREPLANT INCORPORATED: For specific application information refer to the "Use Information" section in the front of this label. Apply TriCor DF plus Lasso 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. Apply within 7 days prior to planting and shallowly incorporate into the upper 1 to 2 inches of soil. Do not use on muck soils.

TANK MIX APPLICATIONS		
TriCor DF plus Lasso Tank-mix Preplant Incorporated Applications (Broadcast Rates)		
SOIL TEXTURE	TriCor DF Lb/Acre	Lasso Qt/Acre
COARSE ¹ (Loamy sand [over 2% organic matter], sandy loam)	1/3	2 to 2-1/2
MEDIUM (Loam, silt loam, silt)	1/2	2-1/2 to 3
FINE (Silty clay loam ² , sandy clay loam, silty clay, sandy clay, clay loam, clay)	2/3	2-1/2 to 3
MISSISSIPPI DELTA ONLY (Silty clay, clay)	2/3 to 5/6	2-1/2 to 3

¹ Do not use TriCor DF plus Lasso on sand or loamy sand soils with less than 2% organic matter.
² Silty clay loam soils are transitional soils and may be classified as medium textured soils in some regions of the U.S.

SPECIAL PRECAUTIONS (TriCor DF plus Lasso): For additional precautions, restrictions, limitations and sprayer cleanup information, refer to the appropriate sections of this label and the Lasso label.

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 1 to 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 towns and subdivisions, commercial vegetable, fruit, nurseries or green-house operations.

A minimum of 15 gallons spray volume per acre should be used with appropriate nozzle types and sizes to produce a coarse spray droplet. The use of an approved agricultural drift reducing additive is recommended for application volumes of 15-40 gallons per acre. The use of an approved agricultural drift reducing additive is required at spray volumes of 10 to 15 gallons per acre.

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 label.

WEEDS CONTROLLED			
Bristly Starbur Carpetweed Copperleaf Florida Beggarweed Florida Pusley	Galinsoga Jimsonweed Knotweed Lambsquarters Pigweeds	Prickly Sida/Teaweed Purslane Common Ragweed Redweed Sesbania	Smartweeds Spurred Anoda Velvetleaf Venice Mallow Wild Mustards
Barnyardgrass* Bluegrass Broadleaf Signalgrass	Crabgrass* Foxtails (Green, Giant, Yellow*, Robust Purple)	Goosegrass Johnsongrass (seedling)* Fall Panicum*	Texas Panicum Witchgrass

* Use 2 pt/A Command 4EC on coarse and medium textured soils with high populations of these weeds.

TANK MIX APPLICATIONS		
TriCor DF plus Command 4EC Tank-mix Preplant Incorporated Application (Broadcast Rates)		
0.5% to 3% ORGANIC MATTER		
SOIL TEXTURE ¹	TriCor DF Lb/Acre	Command 4EC Pt/Acre
COARSE ² (Sandy loam, loamy sand)	1/3	1-1/2 to 2
MEDIUM (Loam, silt loam, silt, sandy clay, sandy clay loam)	1/3 to 1/2	1-1/2 to 2
FINE (Silty clay, silty clay loam ³ , clay, clay loam)	1/3 to 1/2	1-1/2 to 2
Over 3% ORGANIC MATTER		
COARSE ² (Sandy loam, loamy sand)	1/3	1-1/2 to 2
MEDIUM (Loam, silt loam, silt, sandy clay, sandy clay loam)	1/3 to 1/2	1-1/2 to 2
FINE (Silty clay, silty clay loam ³ , clay, clay loam)	1/2 to 2/3	1-1/2 to 2

¹ Crop injury may occur on soils having a calcareous surface area or a pH of 7.1 or higher.
² Do not use on coarse soils with less than 1% organic matter.
³ Silty clay loam soils are transitional soils and may be classified as medium textured soils in some regions of the U.S.

SPECIAL PRECAUTIONS (TriCor DF plus Command): Do not rotate to wheat, oats, barley, rye, alfalfa or seed corn in the fall of the year of application or in the spring of the following year as crop injury may occur. Do not apply when weather conditions favor drift. Do not use treated vines for feed or forage. Observe all cautions and limitations on labeling of all products used in mixtures. Do not apply aerially or through irrigation equipment.

TRICOR DF PLUS CANOPY* PLUS A GRASS HERBICIDE

A tank-mix combination of 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:

WEEDS CONTROLLED			
Annual Broadleaves			
Bristly Starbur Carpetweed Cocklebur Copperleaf, Hophornbeam Florida Beggarweed Florida Pusley	Galinsoga Jimsonweed Knotweed Kochia Lambsquarters Pigweed	Prickly Sida/Teaweed Purslane Ragweed, Common Redweed Russian Thistle Sesbania	Shepherdspurse Smartweed Spurred Anoda Velvetleaf Venice mallow Wild mustard
Annual Grasses			
Barnyardgrass Bluegrass Broadleaf signalgrass Browntop Millet	Crabgrass Crowfootgrass Foxtails Goosegrass	Johnsongrass (seedling) Junglerice Panicum, Fall Panicum, Texas	Sandbur Sprangletop Stinkgrass

Tank-mix combinations which include Metolachlor or S-Metolachlor, Lasso or Prowl can be applied pre-emergence broadcast or preplant incorporated broadcast. When Sonalan or Treflan are used in the tank-mix, apply preplant incorporated broadcast. Refer to the table below for specified rates of each product to be used in tank-mix combinations:

TANK MIX APPLICATIONS			
TriCor DF plus Canopy 75 DF plus A Grass Herbicide (Broadcast Rates)			
Product	SOIL TEXTURE ¹		
	COARSE ²	MEDIUM	FINE
TriCor DF (Lb/Acre)	1/3	1/3 to 1/2 ³	1/2 to 2/3 ³
Canopy DF (Oz/Acre)	3	3	3 to 4
Treflan (Pt/Acre)	1	1-1/2	2
Metolachlor, S-Metolachlor (Pt/Acre)	0.8 to 1	1 to 1.3	1.3 to 1.7
Prowl (Pt/Acre)	1-1/2	1-1/2 to 2	1-1/2 to 2-1/2
Lasso (Qt/Acre)	2 to 2-1/2	2-1/2 to 3	2-1/2 to 3
Sonalan (Pt/Acre)	1-1/4 to 2	1-1/4 to 2-1/2	2-1/4 to 3

¹ Do not use on soils with a pH greater than 7.0.
² Refer to "Soil Texture" paragraph on this label for specific soil classification.
³ Use the lower rate of TriCor DF in preplant incorporated tank-mix as in those situations where soils within a field vary extremely in texture or organic matter content.

IMPORTANT: If weeds escape in fields treated with these tank-mix combinations, postemergence application of a registered and recommended herbicide will be needed for control. 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. Do not use treated vines for feed or forage.

TRICOR DF PLUS COMMAND PLUS A GRASS HERBICIDE

TriCor DF may be applied with Command 4EC and a grass herbicide (Treflan, Lasso, Metolachlor, S-Metolachlor, Prowl or Sonalan) for the control of certain broadleaf weeds and grasses in soybeans. This combination will provide improved control of heavy infestations of velvetleaf, jimsonweed and common ragweed. TriCor DF and Command 4EC plus a grass herbicide may be applied preplant incorporated broadcast. Consult the Command, Treflan, Lasso, Metolachlor, S-Metolachlor, Prowl or Sonalan labels for specific directions for use, recommendations, restrictions and additional weeds controlled 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.

WEEDS CONTROLLED			
Annual Broadleaves			
Bristly Starbur Carpetweed Copperleaf, Hophornbeam Florida Beggarweed Florida Pusley Galinsoga Jimsonweed	Knotweed Kochia Lambsquarters Pigweeds Prickly Sida/Teaweed Purslane	Ragweed, Common Redweed Russian Thistle Sesbania Shepherdspurge Sicklepod	Smartweeds Spotted spurge Spurred Anoda Velvetleaf Venice mallow Wild Mustard
Annual Grasses			
Barnyardgrass Bluegrass Broadleaf signalgrass	Browntop Millet Crabgrass Crowfootgrass	Foxtails Goosegrass Johnsongrass (seedling)	Panicum, Fall Witchgrass

TriCor DF and Command plus Treflan, Lasso, Metolachlor, S-Metolachlor, Prowl or Sonalan will provide suppression (reduce the competition) of cocklebur and sunflower.

TANK MIX APPLICATIONS TriCor DF plus Command plus A Grass Herbicide (Broadcast Rates)			
Product	SOIL TEXTURE ¹		
	COARSE	MEDIUM	FINE
TriCor DF (Lb/Acre)	1/3	1/3 to 1/2 ²	1/2 to 2/3 ³
Command 4EC ³ (Pt/Acre)	1/2 to 3/4	1/2 to 3/4	1/2 to 3/4
Treflan (Pt/Acre)	1	1-1/2	2
Metolachlor, S-Metolachlor (Pt/Acre)	0.8 to 1	1 to 1.3	1.3 to 1.7
Prowl (Pt/Acre)	1-1/2	1-1/2 to 2	1-1/2 to 2-1/2
Lasso (Qt/Acre)	2 to 2-1/2	2-1/2 to 3	2-1/2 to 3
Sonalan (Pt/Acre)	1-1/4 to 2	1-3/4 to 2-1/2	2-1/4 to 3

¹ Refer to "Soil Texture" paragraph on this label for specific soil classification. On coarse textured soils with a calcareous surface area or a pH of 7.5 or higher, do not use on loamy sand or sandy loam soils with less than 1% organic matter.

² The higher rate of TriCor DF should be used for the control of sicklepod and hemp sesbania. Use the 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.

³ Use the higher specified rate under moderate to heavy weed infestations.

TRICOR DF PLUS SCEPTER PLUS A GRASS HERBICIDE

TriCor DF may be applied with Scepter herbicide and a grass herbicide (Treflan, Lasso, Metolachlor, S-Metolachlor, Prowl or Sonalan) for the control of certain broadleaf weeds and grasses in soybeans. TriCor DF and Scepter plus Treflan or Sonalan may be applied preplant incorporated broadcast. TriCor DF and Scepter plus Lasso, Metolachlor, S-Metolachlor or Prowl may be applied preplant incorporated, pre-emergence broadcast or in a band application.

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.

Weeds Controlled: TriCor DF plus Scepter plus Treflan, Lasso, Metolachlor, S-Metolachlor, Prowl or Sonalan will control the following broadleaf weeds and grasses:

Annual Broadleaves			
Bristly Starbur Buffalobur Carpetweed Cocklebur Coffee Senna Copperleaf, Hophornbeam Florida Beggarweed Florida Pusley	Galinsoga Jimsonweed Knotweed Kochia Lambsquarters Morningglory, pitted Morningglory, smallflower Pigweeds	Prickly Sida/Teaweed Purslane Ragweed, Common Russian Thistle Sesbania Shepherdspurge Sicklepod	Smartweeds Spotted spurge Spurred Anoda Sunflower Velvetleaf Venice mallow Wild Mustard
Annual Grasses			
Barnyardgrass Bluegrass Broadleaf signalgrass	Browntop Millet Crabgrass Crowfootgrass	Foxtails Goosegrass Johnsongrass (seedling)	Panicum, Fall Witchgrass

TriCor DF and Scepter plus Treflan, Lasso, Metolachlor, S-Metolachlor, Prowl or Sonalan will suppress (reduce the competition) of ivyleaf and tall morningglory, and red rice.

TRICOR DF plus SCEPTER plus A Grass Herbicide (Broadcast Rates)			
Product	SOIL TEXTURE ¹		
	COARSE ²	MEDIUM	FINE
TriCor DF (Lb/Acre)	1/3	1/3 to 1/2 ²	1/2 to 2/3 ³
Scepter (1.5 lb/Gal liquid ⁴ Pt/A)	1/3 to 1/2 -or-	1/3 to 1/2	1/3 to 1/2
Scepter 70 DG ³ (Oz/A)	1.4 to 2.1	1.4 to 2.1	1.4 to 2.1
Treflan (Pt/Acre)	1	1-1/2	2
Metolachlor, S-Metolachlor (Pt/Acre)	0.8 to 1	1 to 1.3	1.3 to 1.7
Prowl (Pt/Acre)	1-1/2	1-1/2 to 2	1-1/2 to 2-1/2
Lasso (Qt/Acre)	2 to 2-1/2	2-1/2 to 3	2-1/2 to 3
Sonalan (Pt/Acre)	1-1/4 to 2	1-3/4 to 2-1/2	2-1/4 to 3

¹ Refer to "Soil Texture" paragraph on this label for specific soil classification. On coarse textured soils with a calcareous surface area or a pH of 7.5 or higher, do not use on loamy sand or sandy loam soils with less than 1% organic matter.

² The higher rate of TriCor DF should be used for pre-emergence tank-mix application and for the control of sicklepod and hemp sesbania. Use the 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.

³ Use the higher specified rate under moderate to heavy weed infestations.

TRICOR DF PLUS PURSUIT[®] PLUS A GRASS HERBICIDE

TriCor DF may be tank-mixed with Pursuit herbicide and a registered and recommended grass herbicide (Metolachlor, S-Metolachlor, Lasso, Prowl, Sonalan or Treflan) for control of certain broadleaf and grass weeds in soybeans. Refer to the product labels for Pursuit, Metolachlor, S-Metolachlor, Lasso, Prowl, Sonalan or Treflan for additional directions for use, recommendations, restrictions and limitations not included on this label.

Tank-mix combinations of TriCor DF, Pursuit and Metolachlor, S-Metolachlor, Lasso or Prowl can be applied broadcast pre-emergence or preplant incorporated. When the grass herbicide used is Sonalan or Treflan, apply the tank-mix broadcast preplant incorporated.

Mixing and Application: Refer to the "Use Information" section of this label for directions on mixing and application of TriCor DF.

TANK MIX APPLICATIONS TriCor DF plus Pursuit plus A Grass Herbicide [*]		
SOIL TEXTURE	TriCor DF Lb/Acre	Pursuit Oz/Acre
COARSE	1/3	4
MEDIUM	2/5 to 1/2	4
FINE	1/2 to 2/3	4

^{*} For control of grass weeds, include Metolachlor, S-Metolachlor, Lasso, Prowl, Sonalan or Treflan at label rates in the tank-mix with TriCor DF and Pursuit herbicides.

Restrictions and Limitations: Do not apply this tank-mix with aerial or irrigation equipment. Do not apply when weather conditions favor drift, or allow sprays to drift onto adjacent desirable plants. Do not use treated vines for feed or forage. Refer to appropriate sections of the Pursuit herbicide label for restrictions on use area and rotational crops. Observe all cautions and limitations on the labeling of all products used in mixtures.

TRICOR DF PLUS PURSUIT PLUS HERBICIDE

TriCor DF may be tank-mixed with Pursuit Plus herbicide for broadcast pre-emergence or preplant incorporated application to soybeans for control of certain broadleaf and grass weeds. Refer to the Pursuit Plus herbicide label for additional directions for use, recommendations, restrictions and limitations not included on this label.

Mixing and Application: Refer to the "Use Information" section of this label for directions on mixing and application of TriCor DF.

TANK MIX APPLICATIONS TriCor DF plus Pursuit Plus Herbicide (Broadcast Rate)		
SOIL TEXTURE	TriCor DF Lb/Acre	Pursuit Plus Pt/Acre
COARSE	1/3	2-1/2
MEDIUM	2/5 to 1/2	2-1/2
FINE	1/2 to 2/3	2-1/2

Restrictions and Limitations: Do not apply this tank-mix with aerial or irrigation equipment. Do not apply when weather conditions favor drift, or allow sprays to drift onto desirable plants.

Do not use treated vines for feed or forage.

Refer to appropriate sections of the Pursuit Plus herbicide label for restrictions on use area and rotational crops.

TRICOR DF PLUS LINURON PLUS (LASSO, METOLACHLOR OR S-METOLACHLOR)

TriCor DF may be applied in combination with linuron 50 DF or 4L and Lasso 4, Metolachlor or S-Metolachlor as a pre-emergence application for the control of certain weeds in soybeans. Consult the linuron, Lasso, Metolachlor or S-Metolachlor labels 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: Applications can be made only with ground spray equipment in accordance with specified soil types and dosage rates. For specific application information, refer to the "Use Information" section in the front of this label.

TriCor DF plus Linuron plus (Lasso, Metolachlor or S-Metolachlor) Broadcast Rates (0.5 to 3% Organic Matter Only)			
Product	SOIL TEXTURE		
	COARSE ¹ (Sandy, loamy sand, sandy loam)	MEDIUM (Loam, silt loam, silt, sandy clay, sandy clay loam)	FINE (Silty clay, silty clay loam ² , clay, clay loam)
TriCor DF (Lb/Acre)	1/6 to 1/4	1/4 to 1/3	1/3 to 1/2
Linuron 50 DF (Lb/Acre) or Linuron 4L (Pt/Acre)	1/3 to 1/2	1/2 to 3/4	3/4 to 1-1/2
Lasso 4 (Qt/Acre)	3/4 to 1	1 to 1-1/2	1-1/4 to 2
or Metolachlor, S-Metolachlor (Pt/Acre)	0.7 to 0.8	0.8 to 1	1 to 1.3

¹ Do not use TriCor DF plus Linuron plus (Lasso, Metolachlor or S-Metolachlor) on sand soils with less than 1% organic matter.

² Silty clay loam soils are transitional soils and may be classified as medium textured soils in some regions of the U.S.

SPECIAL PRECAUTIONS (TriCor DF plus Linuron plus [Lasso, Metolachlor or S-Metolachlor]): For additional precautions, restrictions, limitations, and sprayer cleanup information, refer to the appropriate sections of this label and the linuron label and the Lasso, Metolachlor or S-Metolachlor labels.

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 herbicide may be used alone or in combination with Treflan, Lasso, Metolachlor or S-Metolachlor for use in coarse-textured, low organic matter soils in the states listed above for the control of certain weeds in soybeans. Refer to the appropriate sections of this label and the Treflan, 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.

TriCor DF (Alone) Pre-emergence Application (Broadcast Rates)		
SOIL TEXTURE	ORGANIC MATTER	TriCor DF Lb/Acre
COARSE (LIGHT) SOILS Sand ¹ , Loamy Sandy, Sandy Loam	0.5% or Above	1/3 to 1/2 ²

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

² Use the higher rate under heavy weed pressures and/or on soils higher in organic matter.

TriCor DF in Combination with Other Herbicides: TriCor DF may be used in a tank-mix combination with Treflan as a preplant incorporated application or as a pre-emergence overlay application following a preplant incorporated application of Treflan. TriCor DF may also be used as a pre-emergence application in combination with Lasso, Metolachlor or S-Metolachlor.

FOR USE IN COARSE (LIGHT) SOILS 0.5% or Above ORGANIC MATTER (Broadcast Rates)			
SOIL TEXTURE	Combination Product/Acre	Plus	TriCor DF Lb/Acre
COARSE (LIGHT) SOILS Sand ¹ , Loamy sand, Sandy loam	Preplant Incorporated Treflan 4EC 1 pt	Plus	1/3 to 1/2 ²
	Pre-emergence Lasso 4E 1-1/2 to 2 qt Metolachlor or S-Metolachlor 0.8 to 1 pt	Plus	1/3 to 1/2 ²

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

² Use the higher rate under heavy weed pressures and/or on soils higher in organic matter.

SPECIAL PRECAUTIONS: Do not use 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 Treflan, Lasso, Metolachlor, S-Metolachlor, Surlflan 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 low volatile ester (LVE), Gramoxone Inteon, or Roundup/Roundup Ultra/Touchdown for control of emerged weeds prior to soybean emergence. TriCor DF tank-mixes with 2,4-DB, 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 (0 to 30 days)	2 to 5-1/3
	Pre-emergence	

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:

- Apply only 2,4-D low volatile ester formulations which are registered and labeled for preplant or burndown use in soybeans.
- 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 + 2,4-D LVE	2 to 5-1/3 oz/A + 1/4 to 1 lb ai/A	Apply at least 7 days preplant when using 2,4-D LVE at 1/4 to 1/2 lb ai/A and at least 30 days preplant with rates greater than 1/2 lb ai/A. Include crop oil concentrate (COC) at the rate of 1 gal/100 gal of spray solution (1% v/v).
TriCor DF + 2,4-DB	2 to 5-1/3 oz/A + 1/8 to 7/32 lb ai/A	Apply preplant or before soybean emergence. Include nonionic surfactant at 2 quarts per 100 gallons (0.5% v/v) of spray solution.
TriCor DF + Fusion + 2,4-D LVE	2 to 5-1/3 oz/A + 4 to 8 fl oz/A + 1/4 to 1 lb ai/A	For use only in Delaware, Illinois, Indiana, Iowa, Kansas, Kentucky, Maryland, Michigan, Minnesota, Missouri, 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. ounces will control certain grasses up to 2, 4 and 6 inches in height, respectively. Include either crop oil concentrate at 1 gallon per 100 gallons (1.0% 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 + Gramoxone Inteon	2 to 5-1/3 oz/A + 32 to 64 fl 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 gallon per 100 gallons (1% v/v) of spray solution.
TriCor DF + Gramoxone Inteon + 2,4-D LVE	2 to 5-1/3 oz/A + 32 to 64 fl oz/A + 1/4 to 1 lb ai/A	For this tank mix follow the Directions and Remarks Sections 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.
TriCor DF + Poast Plus + 2,4-D LVE	2 to 5-1/3 oz/A + 8 to 16 fl oz/A + 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. The 8 and 12 fl oz rate of Poast Plus will control certain grasses up to 2 and 3 inches in height, respectively. Include either crop oil concentrate at the rate of 1 gallon per 100 gallons of spray solution (1% v/v) or Dash HC at 1 pint per acre. Refer to the Poast Plus label for additional information.
TriCor DF + Roundup/ Roundup Ultra or Touchdown	2 to 5-1/3 oz/A + 12 to 24 fl oz/A or 8 to 16 fl 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 (0.5% v/v) and ammonium sulfate (spray grade) at 17 pounds per 100 gallons of spray solution. With Roundup Ultra, include ammonium sulfate (spray grade) at 17 pounds per 100 gallons of spray solution. Any glyphosate formulation registered and labeled for use in soybeans may be tank-mixed with TriCor DF.
TriCor DF + Roundup/ Roundup Ultra or Touchdown + 2,4-D LVE	2 to 5-1/3 oz/A + 12 to 24 fl oz/A or 8 to 16 fl oz/A + 1/4 to 1 lb ai/A	For this tank-mix follow the Directions and Remarks Sections above for TriCor DF + 2,4-D LVE and TriCor DF + Roundup/Roundup Ultra/Touchdown, paying special attention to planting restrictions with 2,4-D LVE. Use the adjacent directions under the TriCor DF + Roundup/Roundup Ultra/Touchdown tank mix. Do not use crop oil concentrate.
TriCor DF + Select + 2,4-D LVE	2 to 5-1/3 oz/A + 3 to 4 fl oz/A + 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. The 3 and 4 fluid ounce rates of Select will control certain grasses up to 3 and 4 inches in height, respectively. Include crop oil concentrate at the rate of 1 quart per acre and 28% UAN (urea ammonium nitrate) at a rate of 1 to 2 quarts per acre. Refer to the Select label for additional information.

Weeds controlled. TriCor DF in tank-mixtures with the above herbicides will provide burndown control of the weeds listed below.

WEEDS CONTROLLED BY BURNDOWN RATES OF TRICOR DF									
TRICOR DF plus									
WEEDS CONTROLLED	2,4-D LVE	Poast Plus + 2,4-D LVE	Select + 2,4-D LVE	Fusion + 2,4-D LVE	Roundup/ Roundup Ultra/ Touchdown	Roundup/ Roundup Ultra/ Touchdown + 2,4-D LVE	Gramoxone Inteon	Gramoxone Inteon + 2,4-D LVE	2,4-DB
ANNUAL GRASSES									
MAXIMUM BURNDOWN HEIGHT (INCHES)									
Barley		-	-	-	8		4 to 6		
Barnyardgrass		2 to 3	3 to 4	-	6		4 to 6		
Crabgrass spp.		2 to 3	-	-	6		4 to 6		
Foxtail spp.		2 to 3	3 to 4	2 to 6	8		4 to 6		
Johnsongrass, seedling		2 to 3	-	-	8		4 to 6		
Panicum, fall	Does	2 to 3	3	2 to 6	6		4 to 6		Does
Sandbur, field	not	-	-	-	8		4 to 6		not
Shattercane	control	2 to 3	-	-	8		4 to 6		control
Wheat, volunteer	these	-	-	-	6		4 to 6		these
Witchgrass	species	2 to 3	-	-	6		4 to 6		species
BROADLEAVES									
MAXIMUM BURNDOWN HEIGHT (INCHES)									
Buffalobur		-	-	-	6	6	4 to 6	4 to 6	-
Chickweed, common		6	-	-	6	8	4 to 6	4 to 6	2
Cocklebur, common		6	-	-	6	8	4 to 6	4 to 6	6
Dandelion, common		6 dia*	-	-	2 dia*	6 dia*	4 dia*	6 dia*	2 dia
Henbit		4	-	-	4	4	4 to 6	4 to 6	-
Horseweed/marestail		6**	-	-	4*	6	3	6*	2*
Jimsonweed		6	-	-	6	6	4 to 6	4 to 6	2
Kochia*		4**	-	-	4	4	4	4	-
Ladysthumb		6	-	-	6	8	4 to 6	4 to 6	3
Lambsquarters, common		6	-	-	6	8	4 to 6	4 to 6	2
Lettuce, prickly		6	-	-	4	6	4 to 6	4 to 6	2
Mallow, Venice		6	-	-	6	6	4 to 6	4 to 6	-
Morningglory spp.		6	-	-	2	4	2	4	4
Mustard spp.		6	-	-	6	8	4 to 6	4 to 6	2
Pennycress, field		6	-	-	6	6	4 to 6	4 to 6	2
Pigweed, spp. (annual)		6	-	-	6	8	4 to 6	4 to 6	3
Ragweed, common		6	-	-	6*	8	4 to 6	4 to 6	2
Ragweed, giant		6**	-	-	4*	6	4	6	2
Shepherdspurse		6	-	-	6	6	4 to 6	4 to 6	-
Sida, prickly		6	-	-	4	4	4	4	1
Smartweed, Pennsylvania		6	-	-	6	8	4 to 6	4 to 6	3
Sunflower, common		6	-	-	6	6	4 to 6	4 to 6	4
Thistle, Russian		4**	-	-	2 to 4**	6	4	4 to 6	3*
Velvetleaf		6	-	-	6	8	4 to 6	4 to 6	3
Waterhemp spp.		6	-	-	6	8	4 to 6	4 to 6	3

* Use 2,4-D LVE at 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 triazine resistant biotypes.

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-mixture 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:

Soybeans			
Alachlor	Germini	Pentagon	S-Metolachlor
Canopy	Linuron	Prowl	Squadron
Command	Metolachlor	Pursuit	Turbo
Detail	TriCor DF*	Pursuit Plus	
Frontier	New Lorox Plus	Scepter	

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

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

SOUTHERN AND SOUTHEASTERN STATES ONLY

POSTEMERGENCE DIRECTED SPRAY APPLICATIONS

TriCor DF can be applied in postemergence directed sprays to soybeans for control of certain weeds which escape pre-plant 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 pre-plant 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 and other broadleaves are less than 3 inches tall:

1/3 Lb/Acre			
Carpetweed (<i>Mollugo verticillata</i>)	Dayflower (<i>Commelina</i> spp.)	Pigweeds (<i>Amaranthus</i> spp.)	Sicklepod (<i>Cassia obtusifolia</i>)
Cocklebur (<i>Xanthium pensylvanicum</i>)	Florida beggarweed (<i>Desmodium tortuosum</i>)	Purshane (<i>Portulaca oleracea</i>)	Velvetleaf (<i>Abitillon theophrasti</i>)
Crabgrass (<i>Digitaria</i> spp.)	Mexicanweed (<i>Caperonia castaniifolia</i>)		
1/3 to 2/3 Lb/Acre			
Prickly sida/Teaweed (<i>Sida spinosa</i>)	Sesbania (<i>Sesbania</i> spp.)		
2/3 Lb/Acre			
Ragweed, common (<i>Ambrosia artemisiifolia</i>)			

At the rate of 2/3 lb/acre morningglory species, (*Ipomoea* spp.) horsenettle, (*Solanum* spp.) Florida pusley, (*Richardia scabra*) spotted spurge (*Euphorbia maculata*) and wild poinsettia (*Euphorbia heterophylla*) are suppressed when TriCor DF is applied before these weeds are 3 inches tall. The 2/3 lb/acre rate will suppress broadleaf signalgrass (*Brachiaria platyphylla*) up to 1 inch tall.

TRICOR DF POSTEMERGENCE DIRECTED SPRAY APPLICATIONS	
CROP	TriCor DF Lb/Acre
Soybeans (Alabama, Arkansas, Florida, Georgia, Kentucky, Louisiana, Mississippi, Missouri, North Carolina, Oklahoma, South Carolina, Tennessee and Texas)	1/3 to 2/3 (Broadcast Basis)
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 "Banded 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 70 days of last application.	

SPECIAL PRECAUTIONS (Directed Postemergence): Do not apply directly to soybeans or serious crop injury will occur. Do not allow spray to contact more than the lower 1/4 to 1/3 of soybean plants. Soybean leaves contacted by the spray will be killed.

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 sprayer must be fitted with nozzles no smaller than 8002 T-Jet (or equivalent). Do not apply under weather conditions which favor drift.

SPRING AND WINTER BARLEY AND WINTER WHEAT

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

Mixing: See the "Use Information" section of this label for specific mixing procedures. 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, weeds controlled and restrictions.

Application: 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 45 days between applications if wheat is growing in adverse conditions, has entered dormancy or is stressed due to frost damage, disease,

drought or excessive moisture. Do not use on soils containing less than 0.75% organic matter. Do not apply more than a total of 10.66 ounces TriCor DF (8 ounces active ingredient) per acre per year. On irrigated cereals, do not apply more than 0.5 inch of water for the first irrigation, the maximum amount for each additional irrigation should not exceed 1 inch. Allow a minimum of 14 days between the first irrigation and subsequent irrigations.

Performance Factors: Weed control may not be observed for 2 to 4 weeks under normal growth conditions and for 4 to 6 weeks under very dry conditions. Moisture (at least 1/2 inch) is required within 2 to 3 weeks after application to move TriCor DF into the weed root zone. Lack of adequate moisture after application may result in poor or erratic weed control. Control or suppression of listed weeds is dependent on weed size at time of application. Control or suppression may be reduced if broadleaf weeds are taller than 1 inch or grasses have more than 2 leaves.

Tank-mixtures: TriCor DF may be tank-mixed with Ally, Amber, Finesse, Glean FC, Harmony Extra, 2,4-D, MCPA, Banvel/Banvel SGF, Bronate, or Butyrl herbicides. A nonionic surfactant containing at least 80% active ingredient may be used in TriCor DF tank-mixes with sulfonylurea herbicides (Ally, Amber, Finesse, Glean FC and Harmony Extra). Do not use a crop oil concentrate or any adjuvant containing vegetable or petroleum oils with any TriCor DF mix as crop injury may result. Additional pesticides may also be tank-mixed with TriCor DF unless specifically prohibited on the mix products' label. In some instances, combinations with organophosphate insecticides may cause temporary leaf yellowing and/or crop injury, especially when widely fluctuating day/night temperatures occur near application. Always refer to the other product labels registered for use on spring and winter barley, and winter wheat for additional directions, rates and weed species controlled. Observe all precautions and limitations on labeling of all products used in mixtures.

Feeding Restrictions: Do not graze wheat within 14 days of TriCor DF application or harvest grain within 21 days after last application. Do not graze or harvest barley before crop maturity. For tank-mix combinations, follow the most restrictive label.

SPECIAL PRECAUTIONS: Crop injury may occur if TriCor DF is applied:

1. When the crop is under stress such as winter kill, frost damage, disease, drought or excessive moisture, severe grazing, or when these conditions follow the application.
2. In combination with fluid fertilizer especially with the addition of surfactant.
3. Prior to the growth stage specified on this label.
4. To soils high in lime or sodium, a pH greater than 7.7, calcareous, gravelly, thinly covered or exposed subsoil areas.
5. To fields where seeds have been planted less than 1 inch deep.
6. To a non-winter hardy wheat or barley variety.
7. To a sensitive whee or barley variety as listed below.
8. To a frozen soil or crop still in winter dormancy.

Spring and Winter Barley and Winter Wheat Rotations Following Potatoes Treated with TriCor DF: If planting a sensitive variety (listed under the wheat and barley variety tolerance portion of this label), following potatoes treated with TriCor DF or metribuzin containing products, refer to the potato section of the TriCor DF label for special cultural practices to follow.

APPLICATION DIRECTIONS

TriCor DF alone or in a tank-mix with labeled broadleaf herbicides may be applied by aerial or ground spray equipment as a broadcast postemergence spray.

POSTEMERGENCE BROADCAST APPLICATIONS OF TRICOR DF			
CROP GROWTH STAGE	SOIL TEXTURE	TRICOR DF RATE (oz/A) % ORGANIC MATTER	
		0.75 to 2.0	Over 2.0
2 Leaf To	Coarse	1 to 2	1 to 3
	Medium	1 to 3	2 to 3
2 Tiller	Fine	2 to 3	2 to 4
	Use these rates on crops with secondary roots smaller than 1 inch. For dryland winter wheat (non-irrigated), apply the highest specified rate to achieve maximum weed suppression/control.		
3 Tiller To	Coarse	3 to 4	4 to 5
	Medium	4 to 5	5 to 6
4 Tiller	Fine	5 to 6	5 to 6
	Use these rates on crops with secondary roots smaller than 1 inch. For dryland winter wheat (non-irrigated), apply the highest specified rate to achieve maximum weed suppression/control.		
Over 4 Tillers	Coarse	4 to 6	5 to 8
	Medium	4 to 8	5 to 8
	Fine	5 to 8	8 to 10-2/3
Do not apply within 2 weeks after grazing or breaking of winter dormancy. Apply after the crop is at or beyond the 3 tiller growth stage but before jointing. Secondary roots should be developed and larger than 1 inch long. Do not apply before 75 days after planting. For dryland winter wheat (non-irrigated), apply the highest specified rate to achieve maximum weed suppression/control. GEORGIA ONLY: Wheat must be planted before November 15 in the Piedmont area and Northern part of the state, and before December 1 in the Coastal Plain area.			

WHEAT AND BARLEY VARIETAL TOLERANCE*

Wheat and barley varieties vary in their tolerance to TriCor DF. Varieties below are tolerant to and are recommended for use with TriCor DF:

Winter Wheat: Abe, AgriPro Mason, AgriPro Shiloh, Arthur, AS 7846, AS 7853, Baker Seed 32, Barbie VI, Basin, Batum, Bayles, Becker, Bintee V, Buchshot DS 2368, Caldwell, Cardinal, Cashup, Centurk, Cherokee, Cheyenne, Clark, Coker 747, Coker 762, Coker 797, Coker 68-15, Coker 9134, Coker 9543, Coker 9904, Coker 9907, Daws, DB 533W, DB 562W, DB 580W, Delta King 502, Delta King 9027, Dixie 952, Doublecrop, Dusty, Dyna-gro 426, Dynasty, Excel, Faro, FFR 525W, Florida 302, FS 432, FS 433, FS 435, Gains, Garst 64, Georgia 100, Genie V, Hatton, Hawk, Hill 81, Howell, Hunter, Hyak, Hyslop, Katie VI, KY 16-2, Lamed, Lewis 833, Lewjain, Lisa, Longhorn, Luke, Madsen, Magnum, Malcom, McDermid, McNair 1003, McNair 1813, Molly, Moro, Neely, Nelson, Newton, Norstar, Norwin, Nugaines, Oasis, Omega 78, Paha, Peck, Pike, PI 2157, PI 2180, PI 2510, PI 2545, PI 2548, PI 2550, PI 2552, PI 2555, PI 2566, PI 2571, PI 2580, PI 2684, Quantum 577, Redwin, Rocky, Saluda, Sawyer, SC 104, Siouxland, Sprague, Southern Belle, Stacy, Stallion, Stephens, TAM W101, TAM 105, TE 877, TE 2548, TE SR204, Tiber, Tomahawk, TR 8555, TR 8557, TR 8768, Traveler, Tres, Tye, Tyler, Verne, Victory, Wakefield, Wanser, Weston, Winalta, Wrangler.

Barley: Advance, Boyer, Clark, Compana, Hannchen, Hector, Hesk, Hudson, Lud, Luther, Kamiak, Klages, Olympic, Piroline, Steptoe and Triumph.

The following cereal varieties are sensitive to TriCor DF and are not recommended for use:

Winter Wheat: AgriPro Clemens, AT 90W, AT 91W, Arapaho, Baker Seed 33, Century, Cimarron, Coker 833, Coker 916, Coker 983, Coker 9024, Coker 9105, Coker 9323, Coker 9474, Coker 9663, Coker 9835, Coker Coker 9766, Coker 9877, EK 102, EK 114, FFR 555, Florida 304, Freedom, FS 417, FS 425, FS 430, Gore, Hazen, Hickory, Jackson, Julie III, KY 49-25, Linden, Madison, Mesa, Mustang, Pacer, PI XW 522, PI 2551, PI 2163, Pioneer 2691, Princeton 733, PSR W71, PSR 226, PSR 278, Rosen, Savannah, Sierra, TAM 107, TR 101, TR 1011, TR 8822, Triumph 64, Vona, Wings, Winridge, Yamhill.

Spring/Durum Wheat: Avoid use on Spring wheat and Durum wheat varieties.

Barley: Glenn, Morex, Moravian 3, Larker, Summit, Bracken, Anheuser Busch B2601 and varieties with Morex parentage.

Varieties Not Listed: To avoid possible crop injury on any variety not mentioned in this label, contact a United Phosphorus, Inc. representative or herbicide expert for a variety recommendation prior to treatment or treat a small strip of the unlisted variety with the labeled TriCor DF rate to ascertain crop tolerance before treating an entire field.

* Abbreviated names of vendors: AS (Agseco), AT (Agratech), DB (Diener Bros.), FS (Growmark FS), PI (Pioneer), PSR (Hybritech), SC (J.M. Schultz), TE (Terra), and TR (Terra).

WEEDS CONTROLLED

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

Bitterress Catchfly Conical (Sand) Chickweed (Madwort) Chickweed, Common Chickweed, Mousear Carnockle Dogfennel (Mayweed) Evening Primrose, Cutleaf	Falselax, Smallseed Fiddleneck, Tarweed Filaree, Redstem Geranium Carolina Gromwell, spp. Henbit Knotweed, Prostrate	Lambsquarter, Common Lettuce, Miners Mustard, Blue Radish, Wild Mustard, Wild Pennycress, Field Pepperweed, Virginia	Pigweed, spp. Pineappleweed Polemonium, Annual (Jacob's Ladder) Shepherdspurse Speedwell, Ivyleaf Turnip, Wild
---	--	--	---

WEEDS SUPPRESSED

TriCor DF control of the following weeds varies from poor to excellent depending on time of application, stage of growth at application, temperatures 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.

Broadleaves			
Buckwheat, Wild* Buttercup, spp. Cowcockle	Kochia* Lettuce, Prickly	Mustard, Tansy Mustard, Tumble (Jim Hill)*	Thistle, Russian Vetch, Winter
Grasses			
Barley, Hare (Wild) Barley, Little Blackgrass Bluegrass, Annual	Bluegrass, Bulbous Brome, Downy* Brome, Japanese* Brome, Rippgut*	Cheat* Foxtail, spp.* Oat, Wild* Rescuegrass*	Whitlowgrass, Spring (Vernal) Windgrass

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

FOR WEED CONTROL IN A WHEAT/FALLOW/WHEAT ROTATION

(Idaho, Oregon, Utah and Washington Only)

TriCor DF may be applied to provide weed control during the fallow period 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 germinating 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.

WEEDS CONTROLLED			
Broadleaves			
Chickweed, Common (Stellaria media) Henbit (Lamium amplexicaule) *Kochia (Kochia scoparia) Lambsquarters (Chenopodium album)	Mustard, Blue or Purple (Chorispora tenella) Mustard, Jim Hill (Sisymbrium altissimum) Mustard, Tansy (Descurainia pinnata) Mustard, Treacle (Erysimum repandum)	Mustard, Wild (Brassica kaber) Pennycress, Field (Fanweed) (Thlaspi arvense) Pigweeds (Amaranthus spp.)	*Russian Thistle (Salsola iberica) *Wild Sunflower (Helianthus spp.)
Grasses			
Cheatgrass (Bromus secalinus)	Downy Brome (Bromus tectorum)	*Wheat, Volunteer (Triticum spp.)	

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

After Harvest Application (Fall Fallow): TriCor DF may be applied to wheat stubble after harvest in the Fall. Apply 2/3 to 5/6 lb per acre broadcast before weeds emerge. Use higher rate for longer weed control or for weeds designated as requiring the higher rate for control. Rainfall (1/2 inch or more) is necessary for herbicide activation.

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

TriCor DF may be applied at 2/3 to 5/6 lb per acre as directed above for a Fall application. If other vegetation is present at the time of application use a contact herbicide.

Spring Application (Summer Fallow): TriCor DF may be applied to wheat stubble in the Spring. Apply 1/2 to 2/3 lb per acre broadcast before weeds emerge in the Spring. Use higher rate for longer weed control or weeds designated as requiring higher rate for control. Rainfall (1/2 inch or more) is necessary for herbicide activation.

Precautions and Restrictions: Do not graze treated fields.

Do not plant Spring seeded cereals following Fall fallow applications of TriCor DF.

Where TriCor DF was applied in the Fall, do not apply TriCor DF in the Spring.

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 wheat or barley harvest or 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 germinating 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 earlier than 10 months following Fall applications.

WEEDS CONTROLLED			
Broadleaves			
Chickweed, Common (Stellaria media) Cowcockle (Vaccaria pyramidata) Henbit (Lamium amplexicaule) *Kochia (Kochia scoparia)	Lambsquarters (Chenopodium album) Mustard, Blue or Purple (Chorispora tenella) Mustard, Jim Hill (Sisymbrium altissimum) Mustard, Tansy (Descurainia pinnata)	Mustard, Treacle (Erysimum repandum) Mustard, Wild (Brassica kaber) Pennycress, Field (fanweed) (Thlaspi arvense)	Pigweeds (Amaranthus spp.) Russian Thistle (Salsola iberica) Sunflower (Helianthus spp.)
Grasses			
Cheatgrass (Bromus secalinus) Downy Brome (Bromus tectorum)	*Foxtail, Green (Setaria viridis)	*Wheat, Volunteer (Triticum spp.)	*Wild Oats (Avena fatua)

* Note: Since control of these weeds may vary depending on moisture following application, use the higher rate specified below.

AFTER HARVEST APPLICATION (Fall Fallow): TriCor DF may be applied to the stubble after harvest in the Fall. Apply 5/6 to 1 lb per acre broadcast before weeds emerge. Use the higher rate for longer weed control or for weeds designated as requiring the higher rate for control. Rainfall (1/2 inch or more) is necessary for herbicide activation.

SPRING APPLICATION (Summer Fallow): TriCor DF may be applied to the stubble in the Spring. Apply 1/2 to 2/3 lb per acre broadcast before weeds emerge in the Spring. Use the higher rate for longer weed control or weeds designated as requiring the higher rate for control. Rainfall (1/2 inch or more) is necessary for herbicide activation. Wheat or barley can be seeded 120 days after Spring application.

Precautions and Restrictions: Do not graze treated fields.
Do not plant Spring seeded barley following Fall applications for fallow.
Where TriCor DF was applied in the Fall, do not apply TriCor DF in the Spring.

SUGARCANE (Florida Only)			
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			
Amaranth, Spiny (<i>Amaranthus spinosus</i>)	Butterweed (Cressleaf groundsel) (<i>Senecio glabellus</i>)	Cudweed (<i>Gnaphalium</i> spp.)	Purslane (<i>Portulaca oleracea</i>)
Grasses			
*Crabgrass, large (<i>Digitaria sanguinalis</i>) Foxtail, bristlegass (<i>Setaria magna</i>)	Goosegrass (<i>Eleusine indica</i>)	Panicum, broadleaf (<i>Panicum adspersum</i>)	Signalgrass, Broadleaf (<i>Brachiaria platyphylla</i>)

SUGARCANE (FLORIDA ONLY) APPLICATION DIRECTIONS	
TRICOR DF Lb/Acre	REMARKS
1-1/3 to 2-2/3	GROUND APPLICATION: TriCor DF may be used in one or two applications with a minimum of 14 days between each application. Apply when weeds are less than 6 inches tall in 10 to 40 gallons of spray mixture per acre. POSTEMERGENCE BROADCAST OR BAND: Apply over the top of stubble or plant cane while sugarcane is less than 14 inches tall. POSTEMERGENCE DIRECTED SPRAY: Apply to sugarcane that is a minimum of 14 inches tall and before row closing.
1-1/3 to 2	AERIAL APPLICATION: Apply when weeds 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.

TriCor DF PLUS Atrazine TANK-MIX: TriCor DF may be used with atrazine as a pre-emergence or postemergence (before row closing) application to sugarcane. Rates for TriCor DF are 1 to 2-2/3 lb/acre and atrazine 80% WP (4L) are 2-1/2 to 5 lb/acre (2 to 4 qt/acre). For additional information on precautions, instructions, limitations, application, and weeds controlled, refer to this label and the atrazine label.

SPECIAL PRECAUTIONS (Florida only): Do not use more than 2-2/3 lb per 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.

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

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

SUGARCANE (Louisiana and Texas Only)			
Pre-emergence and postemergence applications of TriCor DF with aerial or ground spray equipment may be used for control of the following weeds in sugarcane in Louisiana and Texas:			
Broadleaves			
Amaranth, Spiny (<i>Amaranthus spinosus</i>) Bindweed, Field (<i>Convolvulus arvensis</i>) Chickweed (<i>Cerastium vulgatum</i>)	Henbit (<i>Lamium amplexicaule</i>) Lambsquarters (<i>Chenopodium album</i>) London rocket (<i>Sisymbrium irio</i>)	Marestail (<i>Coryza canadensis</i>) Mustard, Wild (<i>Brassica kaber</i>) Pigweeds (<i>Amaranthus</i> spp.)	Purslane (<i>Portulaca oleracea</i>) Sowthistle (<i>Sonchus</i> spp.)
Grasses			
Broadleaf Signalgrass (<i>Brachiaria platyphylla</i>)	Crabgrass (<i>Digitaria</i> spp.) Foxtails (<i>Setaria</i> spp.)	Johnsongrass, Seedling (<i>Sorghum halepense</i>)	Oats, Winter (<i>Avena</i> spp.)

SUGARCANE (LOUISIANA AND TEXAS ONLY) APPLICATION DIRECTIONS	
TRICOR DF Lb/Acre	REMARKS
2 to 4	BROADCAST: Apply specified dosage per acre using 20 to 30 gallons of water with ground equipment or 5 gallons of water with aircraft spray equipment. Apply as a broadcast spray during the Fall after planting or to the stubble after harvest. Make a second application early in the Spring.
1 to 2	BAND: Apply specified dosage in 10 to 20 gallons of water per acre in a 30 to 36 inch band over the row during the Fall after planting or to the stubble after harvest. Make a second application early in the Spring.

SPECIAL PRECAUTIONS (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 layby. Do not apply within 60 days of harvest.

SUGARCANE (Hawaii 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 broadleaves.	
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 irrigated sugarcane. 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 2-2/3 lb TriCor DF/acre. To assure that spray will not adversely affect adjacent sensitive nontarget plants, apply this product by aircraft at a minimum upwind 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 when weeds are less than 3 inches in height.	

Weeds Controlled in Irrigated and Non-irrigated Sugarcane			
Broadleaves			
Amaranth, Spiny (<i>Amaranthus spinosus</i>) Euphorbia, Wild (<i>Euphorbia</i> spp.)	Fireweed (<i>Erechtites hieracifolius</i>) Floras paintbrush (<i>Emilia sonchifolia</i>)	Spurge, Garden (<i>Euphorbia hirta</i>)	Spurge, Graceful (<i>Euphorbia glomerifera</i>)
Grasses			
Crabgrass (<i>Digitaria</i> spp.) Guineagrass (<i>Panicum maximum</i>)	Plushgrass (<i>Chloris radiata</i>)	Ricegrass (<i>Oryzopsis hymenoides</i>)	Wiregrass (<i>Eleusine indica</i>)
Weeds Controlled in Irrigated Sugarcane Only			
Broadleaves			
Amaranth, Spleen (<i>Amaranthus dubius</i>) Haole Koa (<i>Leucaena leucocephala</i>)	Hialoa (<i>Leucaena leucocephala</i>) Hilahila (<i>Mimosa pudica</i>)	Purslane, Common (<i>Portulaca oleracea</i>)	Rattlepod (<i>Crotalaria spectabilis</i>)
Grasses			
Alexandergrass (<i>Brachiaria plantaginea</i>)	Bristly foxtail (<i>Setaria verticillata</i>)		
Weeds Controlled in Non-irrigated Sugarcane Only			
Broadleaves			
Ageratum (<i>Ageratum conyzoides</i>)	Richardia (<i>Richardia brasiliensis</i>)	Tarweed (<i>Cuphea carthagenensis</i>)	

SPECIAL PRECAUTIONS: Do not use treated foliage for feed or forage.

SUGARCANE (HAWAII ONLY) BROADCAST APPLICATIONS	
TRICOR DF Lb/Acre	REMARKS
2-2/3 to 5-1/3 (non-irrigated)	PRE-EMERGENCE (Irrigated and non-irrigated sugarcane): Apply specified dosage per acre as a broadcast spray to the soil surface. Applications should be made within two weeks after planting prior to cane emergence or shortly after emergence (spike stage). OR 5-1/3 to 8 (irrigated)
5-1/3 to 8 (irrigated)	EARLY POSTEMERGENCE (Irrigated and non-irrigated sugarcane): Apply specified dosage per acre as a broadcast spray over the cane. Application may be delayed as long as 4 to 6 weeks after planting provided weeds are less than 3 inches in height.
2-2/3 to 5-1/3	OR POSTEMERGENCE: Apply specified dosage per acre as a broadcast spray to control weeds prior to "close in" time when cane shades out the weed growth.
3-1/3 to 6-2/3	SPOT TREATMENT: Apply specified dosage in 30 to 50 gallons of finished spray per acre. Spot treatments may be used to control weeds in missed areas, corners of fields, or areas of hard-to-control weeds.
NOTE: Do not apply more than 10-2/3 lb of TriCor DF (8 lb active ingredient)/acre per crop cycle regardless of the method of application. The last application may be made up to 17 months of harvest.	

SWEET CORN

PREPLANT AND PREEMERGENCE APPLICATIONS
(Illinois, Indiana, Iowa, Kansas, Kentucky, Michigan, Minnesota, Missouri, Nebraska, Ohio, South Dakota and Wisconsin)

TriCor DF may be used for additional residual weed control of certain broadleaf weed species, when applied in combination with other broadleaf and/or grass herbicides as a tank mixture. All products used must be labeled for use on sweetcorn. The most restrictive restrictions and precautions of all the products used must be observed. Use only labeled rates and methods of applications.

Tank Mixtures: TriCor DF can be tank-mixed with the products containing one or more of the following herbicides: 2,4-D, alachlor, atrazine, glyphosate, linuron, metolachlor, metribuzin, paraquat, and pendimethalin.

Weeds Controlled: Refer to the **PREPLANT AND PREEMERGENCE APPLICATION – FIELD CORN** section of this label for a list of weeds controlled by TriCor DF when applied before weed emergence. Use recommended adjuvants when emerged weeds are present. Refer to the **BURNDOWN WEED CONTROL – FIELD CORN** section for a list of weeds controlled and weed height restrictions.

Sequential Applications: Sequential applications of all herbicides containing metribuzin (the active ingredient in TriCor DF) are subject to a limitation of not more than 0.25 pounds a.i. of metribuzin (5-1/3 ounces of TriCor DF) per acre of corn per use season. There are no other specific restrictions on sequential applications due to the application of TriCor DF.

SPECIAL PRECAUTIONS:

- Do not apply more than a total of 5-1/3 ounces TriCor DF (0.25 pounds metribuzin) per acre per growing season.
- Do not apply preplant or preemergence on soils having a pH 7.0 or greater.
- Corn seed should be planted a minimum of 1-1/2 inches deep.
- TriCor DF may only be used in hybrid seed production fields, if both inbred parents are known to be tolerant to TriCor DF.
- Reduced residual weed control may result when used on organic soils. For this reason, residual weed control is not claimed on organic soils.
- Observe all precautions and limitations on labeling of all products used in tank mixtures.

Feeding restrictions: Grain, forage, and processing waste may be fed to livestock if harvested at least 60 days after the last application of TriCor DF.

Sensitive Sweetcorn Hybrids: Make applications only to hybrids that have established tolerance to the application planned.

Application Methods and Timing: TriCor DF can be applied preplant surface or preemergence as a broadcast or band application in water, fluid fertilizer, or impregnated on dry fertilizer. Ground or aerial equipment may be used. See DIRECTIONS FOR USE section of this label for directions.

Application Rates: Refer to the DIRECTIONS FOR USE section of this label for definitions of "Soil Texture Group" and other information that applies to all applications. Use the lowest rate of the rate range on soils with the lowest percent clay and organic matter for the group and progressively higher rate for increased clay and organic matter content. The clay content is at least twice as important as organic matter when adjusting rates. Rates will vary based on local conditions.

SOIL TEXTURE GROUP	SOIL ORGANIC MATTER CONTENT	
	1.5 to 2.9 %	3.0 % or More
ALL SAND SOILS	DO NOT USE	
COARSE	1.6 to 2.4 oz/A	2.5 to 2.8 oz/A
MEDIUM	3 to 3.3 oz/A	3.2 to 3.7 oz/A
FINE	3.6 to 4.0 oz/A	3.6 to 4.4 oz/A

For early preplant application more than 9 days before planting and fields with at least 30% crop residue on the soil surface at application, the application rate may be increased 1 oz/A, but not to exceed 5-1/3 oz/A.
For band applications use proportional less per planted acre.
See DIRECTIONS FOR USE section of this label.

TOMATOES

Apply TriCor DF herbicide with ground equipment to seeded and transplanted tomatoes as specified below under "Application Directions."

Aerial application is prohibited.

For effective control of grasses and broadleaf weeds with postemergence applications, apply TriCor DF before weeds are 1-inch tall. Thorough spray coverage on weed foliage is essential for adequate control with postemergence applications. Do not use air blast or other high pressure spray equipment to make postemergence applications of TriCor DF. Refer to the appropriate section of this label for additional information regarding spray equipment, dilution rates, mixing, spray cleanup, restrictions, container disposal and cautions.

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

WEEDS CONTROLLED			
PREPLANT INCORPORATED APPLICATIONS TRANSPLANT TOMATOES ONLY			
Broadcast Sprays - 1/3 to 2/3 Lb TriCor DF/Acre			
Broadleaves			
Galinsoga (<i>Galinsoga</i> spp.)	Lambsquarters (<i>Chenopodium album</i>)	*Pigweed, Redroot (<i>Amaranthus retroflexus</i>)	*Purslane, Common (<i>Portulaca oleracea</i>)
Grasses			
*Goosegrass (<i>Eleusine indica</i>)			
Preplant incorporated applications applied as directed will suppress foxtails, panicums and barnyardgrass. TriCor DF/Trifluralin Tank-mix: 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.			
* For optimum control of these weeds, use the highest rate specified on the label for the type of application to be made. Repeat postemergence applications may be needed for best control.			
Postemergence applications as directed on this label will suppress barnyardgrass and crabgrass when these weeds are less than 1-inch tall.			

WEEDS CONTROLLED			
POSTEMERGENCE APPLICATIONS ESTABLISHED TOMATOES			
For effective control of weeds with postemergence applications, apply TriCor DF before weeds are 1-inch tall.			
Broadcast Sprays 1/3 to 2/3 Lb TriCor DF/Acre			
Broadleaves			
Carpetweed (<i>Mollugo verticillata</i>)	*Ladysthumb (<i>Polygonum persicaria</i>)	Pigweeds (<i>Amaranthus</i> spp.)	*Smartweed, Pennsylvania (<i>Polygonum pensylvanicum</i>)
Fumitory (<i>Fumaria officinalis</i>)	Lambsquarters (<i>Chenopodium album</i>)	Purslane (<i>Portulaca oleracea</i>)	Toadflax (<i>Linaria</i> spp.)
Galinsoga (<i>Galinsoga</i> spp.)	Mustard, Wild (<i>Brassica kaber</i>)	*Ragweed, Common (<i>Ambrosia artemisiifolia</i>)	*Velvetleaf (<i>Abutilon theophrasti</i>)
*Jimsonweed (<i>Datura stramonium</i>)			
Directed Sprays 2/3 to 1-1/3 Lb TriCor DF/Acre			
Grasses			
*Foxtail, Yellow (<i>Setaria glauca</i>)	Goosegrass (<i>Eleusine indica</i>)	Plus Weeds Listed Under Broadcast Sprays	
* For optimum control of these weeds, use the highest rate specified on the label for the type of application to be made. Repeat postemergence applications may be needed for best control.			
Postemergence applications as directed on this label will suppress barnyardgrass and crabgrass when these weeds are less than 1-inch tall.			

BROADCAST APPLICATIONS FOR TOMATOES	
TRICOR DF *Lb/Acre	REMARKS
1/3 to 2/3	PREPLANT INCORPORATED - TRANSPLANT TOMATOES ONLY: Apply specified dosage in 10 or more gallons of water per acre as a broadcast spray to the soil surface immediately before transplanting. Incorporate to a depth of 2 to 4 inches with equipment capable of uniformly mixing the chemical into the soil. This application may be made alone or in a tank-mix combination with trifluralin. When transplanting tomatoes, place the root system of the plants below the herbicide incorporation zone or injury may occur. Refer to the trifluralin label for specific rate of application and for additional precautions and restrictions for tomatoes.
1/3 to 2/3	POSTEMERGENCE BROADCAST SPRAY - ESTABLISHED TOMATOES: Apply specified dosage in 20 or more gallons of water per acre as a broadcast spray, or apply in 1/4 to 3/4 inch of water (use 1/4 to 1/2 inch of water on sandy soils) per acre as a continuous injection in center pivot and lateral move systems or apply in the last 15 to 30 minutes of set in permanent solid set sprinkler systems. One or more applications may be applied per use season. Allow at least 14 days between applications or severe crop injury may occur. For transplanted tomatoes, do not apply until transplants have recovered from transplant shock and new growth is evident. Do not apply to tomatoes within 24 hours of application of other pesticides. Do not tank-mix with other pesticides. (See "Special Precautions" below.)
2/3 to 1-1/3	POSTEMERGENCE DIRECTED SPRAY - ESTABLISHED TOMATOES: Apply specified dosage in 20 or more gallons of water per acre as a directed spray. One or more applications may be applied per use season. Allow at least 14 days between applications or severe crop injury may occur. Avoid contacting tomato foliage with spray. This method of treatment should be used for use in fields with a history of severe weed pressure or in fields infested with hard-to-control weeds. For transplanted tomatoes, do not apply until transplants have recovered from transplant shock and new growth is evident. Do not apply to tomatoes within 24 hours of application of other pesticides. (See "Special Precautions" below.) When banding see the appropriate section in the front of this label.
* Use the higher rate in fields with a history of severe weed pressure and for maximum residual weed control.	

SPECIAL PRECAUTIONS (Tomatoes): Do not apply more than a total of 1-1/3 lb TriCor DF per crop season.

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 sprays.

Allow at least 14 days between applications, regardless of dosage or method of application or severe crop injury may occur.

Do not apply within 7 days of harvest.

Do not apply within 3 days after periods of cool, wet or cloudy weather, or crop injury will occur.

Do not use hot caps on tomatoes within 7 days before or at any time after application of TriCor DF. Do not treat seeded tomatoes until plants have reached the 5 to 6 leaf stage or severe crop injury may occur.

Crop injury or delayed maturity may result from broadcast or directed spray applications if tomatoes are growing under stress conditions such as periods of drought or cool, wet and cloudy weather preceding application.

For newly introduced tomato varieties with unknown tolerance to TriCor DF, treat only a small area to determine if TriCor DF can be used without injury to the crop.

DO NOT USE TRICOR DF ON TOMATOES IN KERN COUNTY, CALIFORNIA.

CROP ROTATION RESTRICTIONS

Waiting Period After TriCor DF Herbicide Application ¹			
4 Months	Alfalfa Asparagus Barley ² Corn	Forage Grasses Sainfoin Soybeans	Sugarcane Tomatoes Wheat ³
8 Months	Barley	Lentils Peas	Wheat
12 Months	Rice ³	Potatoes	
18 Months	Sugar Beets, Onions and other root crops not listed on this label, and all other crops not listed on this label.		
¹ Cover crops for soil building or erosion control may be planted any time, but do not graze or harvest for food or feed. Stand reductions may occur in some areas.			
² Following peas, lentils or soybeans			
³ Do not rotate rice after any application to a primary crop greater than 1.0 lb. ai/A of TriCor DF per season. Do not rotate any crop not listed on this label after application of TriCor DF to sugarcane.			

DIRECTIONS FOR USE ON BENTGRASS GROWN FOR SEED AND FOR WEED CONTROL IN ESTABLISHED* PERENNIAL GRASSES GROWN FOR SEED

* Established grasses are those which have been harvested at least once for seed or were planted one year or more prior to application.

For Weed Control in Established Perennial Bentgrass Grown For Seed in Oregon West of the Cascade Mountains and in Crook, Deschutes, and Wasco Counties

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 rattail fescue, henbit, ivyleaf speedwell, chickweed, mustards and shepherds-purse.

APPLICATION INSTRUCTIONS		
CROP	TRICOR DF RATE (Lbs./A)	COMMENTS
Bentgrass grown for seed	0.38 to 0.5	Apply TriCor DF as a broadcast spray in at least 15 gallons of spray solution per acre when volunteer grasses are in the 1 to 2 leaf growth stage following fall rainfall or irrigation and before active spring growth. Excessive crop injury and/or failure to control weeds may result if application is made after mid-February. Allow at least 120 days between application and harvest for seed.

Crop Tolerance: Crop tolerance is marginal and crop injury and yield reduction are possible. Make applications when the crop is not under stress to minimize crop injury. Use of adjuvants will reduce crop tolerance. Making the application after three consecutive sunny days will reduce the potential for crop injury.

Application Restrictions:

- Do not apply more than once per year.
- Do not apply to a crop that is under stress (i.e., severe insect damage, cool to cold temperatures, disease, nutrient deficiency or deficient or excessive moisture).
- Apply only to Colonial and Creeping Bentgrass.
- Apply only to established bentgrass that is at least one year old and has been harvested for seed at least once.
- Do not tank 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.

FOR WEED CONTROL IN ESTABLISHED PERENNIAL GRASSES GROWN FOR SEED IN OREGON WEST OF THE CASCADE MOUNTAINS AND IN CROOK, DESCHUTES, JEFFERSON AND WASCO COUNTIES

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 rattail fescue, henbit, ivyleaf speedwell, chickweed, mustards, and shepherds-purse. The addition of wetting agents containing crop 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.

APPLICATION INSTRUCTIONS		
CROP	TRICOR DF RATE (Lbs./A)	COMMENTS
Perennial Ryegrass Tall Fescue	1/3 to 3/4	Apply specified dosage as a broadcast spray in at least 15 gallons of spray solution per acre when the volunteer grasses are in the 1 to 2 leaf stage following fall rainfall or irrigation but prior to active spring growth.
Bluegrass Fine Fescue Orchardgrass	1/3 to 1/2	Excessive crop injury and/or failure to control weeds may result if application is made after mid-February. Allow at least 120 days between application and harvest.

Application Restrictions:

- Do not apply more than once per year on Perennial Ryegrass, Bluegrass, Fine Fescue or Orchardgrass. Multiple applications (3 maximum) may be made on Tall Fescue, but do not apply more than a total of 3/4 lb product per year.
- Do not apply TriCor DF through any type of irrigation system.
- Crop and crop residues may be fed to livestock or used as bedding. If the seed crop is terminated and grazed or cut for forage, allow at least 28 days between application and use as animal feed.
- Apply only to established grasses that are at least 1 year old and have been harvested at least once.
- Do not apply to a crop that is under stress (i.e. severe insect damage, cool to cold temperatures, disease, nutrient deficiency, or deficient or extreme moisture).

DIRECTIONS FOR USE TO CONTROL CERTAIN BROADLEAF AND GRASS WEEDS IN ESTABLISHED BERMUDAGRASS TURF

PRECAUTIONS AND RESTRICTIONS

Follow all applicable precautions and restrictions on other portions of this label and on the full federal label.

For application ONLY by commercial applicators and only on established bermudagrass turf (such as parks, athletic fields, golf course fairways and cemeteries) which 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 enter or allow others to enter treated area until sprays have dried. Do not apply to dormant turf in the transitional bermudagrass growing zones which are or can be expected to be adversely affected by cold weather stress.

Do not apply using low-pressure and high-volume hand-wand.

Do not apply more than 2 lbs TriCor DF (1.5 lbs ai) per acre in a single growing season. Do not apply more than once to dormant turf and twice to actively growing turf in a single growing season.

Avoid spray overlaps that will increase dosages 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 dosages above those specified. Check the sprayer frequently during application to be sure 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 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)

Alkali mallow (<i>a. sida</i>)	Henbit	Nettleleaf goosefoot	Shepherdspurge
Bedstraw	Hop clover	Parsley-piert	Small-flowered buttercup
Carolina geranium	Spotted bur clover	Prostrate knotweed	Spotted spurge
Carpetweed	White clover	Red deadnettle	Spur weed
Common chickweed	London rocket	Silversheath knotweed	Wild mustard
Corn speedwell			

BROADLEAF WEEDS (California only)

Alkali mallow (<i>a. sida</i>)	Common chickweed	Nettleleaf goosefoot	Wild mustard
Carpetweed	London rocket	Shepherdspurge	

APPLICATION TO ACTIVELY GROWING TURF

Apply 1/3 to 2/3 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 soon outgrows.

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

WEEDS CONTROLLED (Actively Growing Turf)

Annual bluegrass (<i>Poa annua</i>)	Goosegrass (Except California)	Littleseed canarygrass	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 woodsorrel	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.

To the extent consistent with applicable law, United Phosphorus, Inc. warrants that this product conforms to the chemical description on the label and is reasonably fit for the purposes stated in the Directions for Use, subject to the inherent risks referred to above, when used in accordance with directions under normal use conditions. This warranty does not extend to the use of this product contrary to label instructions, or under abnormal conditions or under conditions not reasonably foreseeable to or beyond the control of Seller or United Phosphorus, Inc., and Buyer and User assume the risk of any such use. To the extent consistent with applicable law, UNITED PHOSPHORUS, INC. MAKES NO WARRANTIES OF MERCHANTABILITY OR OF FITNESS FOR A PARTICULAR PURPOSE NOR ANY OTHER EXPRESS OR IMPLIED WARRANTY EXCEPT AS STATED ABOVE.

To the extent consistent with applicable law, United Phosphorus, Inc. or Seller shall not be liable for any incidental, consequential or special damages resulting from the use or handling of this product. **THE EXCLUSIVE REMEDY OF THE USER OR BUYER, AND THE EXCLUSIVE LIABILITY OF UNITED PHOSPHORUS, INC. AND SELLER FOR ANY AND ALL CLAIMS, LOSSES, INJURIES OR DAMAGES (INCLUDING CLAIMS BASED ON BREACH OF WARRANTY, CONTRACT, NEGLIGENCE, TORT, STRICT LIABILITY OR OTHERWISE) RESULTING FROM THE USE OR HANDLING OF THIS PRODUCT SHALL BE, AT THE ELECTION OF UNITED PHOSPHORUS, INC. OR SELLER, THE REPLACEMENT OF THE PRODUCT, OR COMPENSATION LIMITED TO DAMAGES NOT EXCEEDING THE FAIR MARKET PURCHASE PRICE, AND SHALL NOT INCLUDE INCIDENTAL OR CONSEQUENTIAL DAMAGES.**

United Phosphorus, Inc. and Seller offer this product, and Buyer and User accept it, subject to the foregoing conditions of sale and limitations of warranty and of liability, which may not be modified except by written agreement signed by the duly authorized representative of United Phosphorus, Inc.

Banvel, Basagran, Clarity, Detail, Frontier, Guardsman, Laddok, Marksman, Pentagon, Poast, Prowl, Pursuit, Scepter and Squadron are registered trademarks of BASF Ag Products.

Bronate, Buctril and Turbo are registered trademarks of Bayer CropScience.

Command and Commence are registered trademarks of FMC Corp.

Amber, Eptam, Fusion, Gramoxone, Touchdown and Tough are registered trademarks of Syngenta Crop Protection, Inc.

Ally, Canopy, Finesse, Glean, Harmony and Matrix are registered trademarks of E. I. duPont de Nemours and Co.

Bullet, Freedom, Harness, Lariat, Lasso, Ramrod and Roundup are registered trademarks of Monsanto Co.

Broadstrike, Sonalan, Surflan, Surpass, Topnotch and Treflan are trademarks of Dow AgroSciences, LLC.

Linex is a registered trademark of Griffin, LLC.

Resource and Select are registered trademarks of Valent Agricultural Products.

X-77 is a registered trademark of Loveland Industries, Inc.

TriCor is a registered trademark of United Phosphorus, Inc.

© 2009 United Phosphorus, Inc. All rights reserved.

Rev. 8/20/09

70506-103(090809R2012-4068)