

TRI-SCEPT®  
herbicide  
FOR USE IN SOYBEANS

Manufactured by  
American Cyanamid Company  
Product No. 241-307  
Date of Issue: 11/89

ACTIVE INGREDIENTS:

Ammonium salt of imazaquin (2-[4,5-dihydro-4-methyl-4-(1-methylethyl)-5-oxo-1H-imidazol-2-yl]-3-quinolinecarboxylic acid)*	4.72%
trifluralin:α, α, α-trifluoro-2,6-dinitro-N,N-dipropyl-p-toluidine	28.60%
INERT INGREDIENTS	66.68%
TOTAL	100.00%

Contains petroleum distillates

\*Equivalent to 4.48%, 2-[4,5-dihydro-4-methyl-4-(1-methylethyl)5-oxo-1H-imidazol-2-yl]-3-quinolinecarboxylic acid.

TRI-SCEPT contains 3.0 pounds of active ingredients per gallon (0.43 pounds active ingredient of imazaquin and 2.57 pounds active ingredient of trifluralin per gallon).

EPA Reg. No. 241-307

EPA Est. No.

KEEP OUT OF THE REACH OF CHILDREN

WARNING!/AVISO!

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PRECAUCION AL USUARIO: Si usted no lee ingles, no use este producto hasta que la etiqueta le haya sido explicada ampliamente.

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In case of emergency endangering life or property involving this product, call collect, day or night, area code 201-835-3100

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See Next Page For Additional Precautionary Statements.

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AMERICAN CYANAMID COMPANY  
AGRICULTURAL DIVISION  
CROP PROTECTION CHEMICALS DEPARTMENT  
WAYNE, NEW JERSEY 07470 ©1989

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11/89

Net Contents:

## STATEMENT OF PRACTICAL TREATMENT

IF IN EYES: Hold eyelids open and flush with a steady, gentle stream of water for 15 minutes. Get medical attention if irritation persists.

IF ON SKIN: Wash with plenty of soap and water. Get medical attention if irritation persists.

IF INHALED: Remove victim to fresh air.

## PRECAUTIONARY STATEMENTS

### HAZARDS TO HUMANS

#### WARNING!

Causes substantial but temporary eye injury. Harmful if absorbed through the skin or inhaled. DO NOT get in eyes or on clothing. Wear goggles or face shield. Avoid breathing spray mist. Avoid contact with skin. Wash skin thoroughly with soap and water after handling. Remove contaminated clothing and wash before reuse.

## ENVIRONMENTAL HAZARDS

This product is toxic to fish. DO NOT apply directly to water or wetlands (swamps, bogs, or marshes). Drift or runoff from treated areas may be hazardous to aquatic organisms in neighboring areas. DO NOT contaminate water when disposing of equipment washwaters.

## DIRECTIONS FOR USE

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

This labeling must be in the possession of the user at the time of pesticide application.

Observe all cautions and limitations in this leaflet and on the labels of products used in combination with TRI-SCEPT. Do not use TRI-SCEPT other than in accordance with the instructions set forth on this label. The use of TRI-SCEPT not consistent with this label can result in injury to crops, animals, or persons. Keep container closed to avoid spills and contamination.

DO NOT apply this product through any type of irrigation system.

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## STORAGE AND DISPOSAL

**STORAGE:** KEEP FROM FREEZING. DO NOT STORE BELOW 40°F. SHAKE WELL BEFORE USING.  
DO NOT contaminate water, food, or feed by storage or disposal.

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

**CONTAINER DISPOSAL:** Triple rinse (or equivalent). Then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill, or by incineration, or, if allowed by state and local authorities, by burning. If burned, stay out of smoke.

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## DISCLAIMER

The label instructions for the use of this product reflect the opinion of experts based on field use and tests. The directions are believed to be reliable and should be followed carefully. However, it is impossible to eliminate all risks inherently associated with use of this product. Crop injury, ineffectiveness or other unintended consequences may result because of such factors as weather conditions, presence of other materials, or the use or application of the product contrary to label instructions, all of which are beyond the control of American Cyanamid Company. All such risks shall be assumed by the user.

American Cyanamid Company shall not be responsible for losses or damages resulting from use of this product in any manner not set forth on this label. User assumes all risks associated with the use of this product in any manner not specifically set forth on this label.

American Cyanamid Company warrants only that the material contained herein conforms to the chemical description on the label and is reasonably fit for the use therein described when used in accordance with the directions for use, subject to the risks referred to above.

Any damages arising from a breach of this warranty shall be limited to direct damages, and shall not include consequential commercial damages such as loss of profits or values, etc. Cyanamid's liability will be limited to a refund of the purchase price of the TRI-SCEPT. In no case shall Cyanamid or the seller be liable for consequential, special or indirect damages resulting from the use or handling of this product.

American Cyanamid Company makes no other express or implied warranty, including any other express or implied warranty of FITNESS or MERCHANTABILITY... USER assumes the risk of any use contrary to label instruction, or under abnormal conditions, or under conditions not reasonably foreseeable by American Cyanamid company.

## GENERAL INFORMATION

For broad spectrum control of grass and broadleaf weeds in soybeans, apply TRI-SCEPT as a preplant incorporated treatment.

After TRI-SCEPT is applied, some susceptible weeds emerge, growth stops, and then the weeds either die or are not competitive with the crop.

A timely cultivation may aid in the control of certain weeds or improve general weed control when adequate moisture is not received after application. Cultivation should be shallow.

TRI-SCEPT reaches the growing points of susceptible weeds either by direct contact in the soil, or by root uptake and rapid translocation to the growing points. Therefore, adequate soil moisture is important for optimum TRI-SCEPT activity. The amount of rainfall or irrigation required following application depends on existing soil moisture, soil texture and organic matter content. Sufficient water to moisten the soil to a depth of 2 inches is normally adequate. If adequate moisture is not received within 7 days after treatment, then a cultivation is recommended to control escaped weeds. When adequate moisture is received after dry conditions, TRI-SCEPT will provide residual control of susceptible germinating weeds; activity on established weeds will depend on the weed species and the location of its root system in the soil.

TRI-SCEPT soil treatment followed by a SCEPTER® or SCEPTER® O.T.® postemergence treatment will control certain problem weeds (see SEQUENTIAL PROGRAM section). Use sequential treatments in recommended states only.

Occasionally, internode shortening of soybean plants may be observed with TRI-SCEPT applications. This has no effect on soybean yields.

There should be an interval of 90 days between the TRI-SCEPT application and soybean harvest.

Do not graze or feed treated soybean forage, hay, or straw to livestock.

Use of TRI-SCEPT herbicide in accordance with label directions is expected to result in normal growth of rotational crops in most situations; however, various environmental and agronomic factors make it impossible to eliminate all risks associated with the use of this product and, therefore, rotational crop injury is always possible.

NOTE: DO NOT apply TRI-SCEPT postemergence to soybeans as crop injury may occur.

DO NOT use TRI-SCEPT other than in accordance with the instructions set forth on this label.

DO NOT use TRI-SCEPT in any tank mixes other than those specifically provided in this label.

Crops other than soybeans, such as cotton, corn, grain sorghum, rice and vegetables, may be injured by spray drift or other indirect contact with TRI-SCEPT.

To avoid injury to sensitive crops from spray drift, follow all use directions and precautions in Spraying Instructions on page 5.

To avoid injury to sensitive crops, spray equipment used for TRI-SCEPT applications must be drained and thoroughly cleaned with water before being used to apply other products to these crops.

Apply TRI-SCEPT prior to July 1 in the Northern Use Area, as defined in the Use Area section of this label.

See page 11 for Rotational Crop Restrictions.

Replanting: If replanting is necessary in a field previously treated with TRI-SCEPT, the field may be replanted to soybeans. Rework the soil no deeper than the treated zone. DO NOT apply a second treatment of TRI-SCEPT.

## MIXING INSTRUCTIONS

Fill the spray tank one-half to three-quarters full with clean water or liquid fertilizer. While agitating add the required amount of product and then fill the remainder of the tank with water or liquid fertilizer. Maintain agitation while spraying to ensure a uniform spray mixture.

When tank mixing TRI-SCEPT with recommended herbicides, add the TRI-SCEPT to the spray tank first and make sure it is thoroughly mixed before adding the other herbicide.

## SPRAYING INSTRUCTIONS

NOTE: DO NOT make applications when spray may be carried by wind to sensitive crops.

Avoid overlaps when spraying.

### GROUND APPLICATIONS:

Uniformly apply with properly calibrated ground equipment in 10 to 40 gallons of water, or 20 or more gallons of liquid fertilizer per acre. A spray pressure of 20 to 40 psi is recommended.

DO NOT apply with ground equipment when wind velocity is greater than 10 mph.

### AERIAL APPLICATIONS:

Uniformly apply with properly calibrated aerial equipment in 5 or more gallons of water per acre.

To avoid injury to sensitive crops from drift, aerial applicators must adhere to the following SPECIAL AERIAL USE DIRECTIONS AND PRECAUTIONS:

- Use nozzles which produce a coarse spray.
- Nozzle height above ground must be a maximum of 10 feet.
- Nozzles must be pointed toward the rear of the aircraft. The downward angle of the nozzle should not be greater than 20 degrees.
- To minimize wing-tip vortex roll nozzles or spray boom must not be located any closer to end of wing or rotor than three-fourths the distance from the center of the aircraft.
- Use a maximum spray pressure of 40 psi.
- A buffer zone must be established between the area to be sprayed and sensitive crops.
- DO NOT spray when wind velocity is greater than 5 mph.

Applicator is responsible for any loss or damage which results from spraying TRI-SCEPT in a manner other than recommended in this label. In addition, applicator must follow all applicable state and local regulations and ordinances in regard to spraying.

## APPLICATIONS WITH LIQUID FERTILIZERS

TRI-SCEPT can be applied with liquid fertilizers, alone or in combination with PROWL, trifluralin, or Command 4EC. Follow all TRI-SCEPT label recommendations regarding incorporation, timing of application, special instructions and precautions. Apply treatments in 20 or more gallons of liquid fertilizer per acre with ground equipment. A spray pressure of 20 to 40 psi is recommended.

All individual state regulations relating to fluid fertilizer mixing, registration, labeling and application are the responsibility of the individual and/or company selling the TRI-SCEPT/liquid fertilizer mixture.

### LIQUID FERTILIZER COMPATIBILITY DETERMINATIONS

If a liquid fertilizer and herbicide(s) mixture separates in the spray tank, clogged equipment and uneven application can result, which can cause poor weed control and crop injury. Always predetermine the compatibility of TRI-SCEPT alone or with PROWL, trifluralin, or Command 4EC in the specific liquid fertilizer to be used according to the following directions:

1. Add 1 pint of fertilizer to each of 2 one-quart jars.
2. Add 1/2 teaspoon of adjuvant\* to one jar.
3. (a) When using TRI-SCEPT alone, add to each jar the correct amount of TRI-SCEPT as specified in the table below.  
  
(b) When using TRI-SCEPT plus PROWL, trifluralin or Command, first add the specified quantity of TRI-SCEPT, then add the correct amount of PROWL, trifluralin or Command.
4. Close both jars and shake thoroughly for 10 seconds. Let them stand for 30 minutes and then observe the results. Look for signs of separation, an oily layer or globules, sludge, flakes or other precipitates.
5. Determine compatibility
  - (a) If the mixture without adjuvant does not separate, use this mixture in your spray tank.
  - (b) If the mixture with adjuvant does not separate, but the one without adjuvant separates, use the adjuvant mixture in your spray tank. Add the adjuvant to the liquid fertilizer as directed on the manufacturer's label.
  - (c) If either mixture separates, but mixes readily with shaking, the mixture can be used providing good agitation is maintained in the spray tank.
  - (d) If separation of the mixture occurs, and agitation and/or adjuvant does not correct the problem, DO NOT use the herbicide(s) in that specific liquid fertilizer.

\*Complex-Kalo Laboratories Inc, Kansas City MO; Sponto 168 D-Witco Chemical Co., Houston, TX; Unite-Hopkins Agricultural Chemical Co., Madison, WI; or other comparable adjuvants.

Teaspoons of Specified Herbicide to be Added  
to 1 Pint of Liquid Fertilizer Solution\*\*

Gallons of Liquid Fertilizer to be Applied per Acre	TRI-SCEPT	PROWL	Trifluralin Command 4EC	
20	1 1/2	2/3	2/3	1/3
30	1	1/2	1/2	1/4
40	3/4	1/3	1/3	1/6

\*\* Based on highest per acre rate used in the TRI-SCEPT label for each of those products.

**PREPLANT INCORPORATED APPLICATIONS  
WITH DRY BULK FERTILIZERS**

TRI-SCEPT may be impregnated on dry bulk fertilizers. When applied as directed, TRI-SCEPT/dry bulk fertilizer mixtures provide weed control equal to that provided by the same rates of TRI-SCEPT applied in water or liquid fertilizer.

Follow all TRI-SCEPT label recommendations regarding incorporation, special instructions and precautions. Apply TRI-SCEPT/dry bulk fertilizer mixtures only with ground equipment.

All individual state regulations relating to dry bulk fertilizer blending, registration, labeling, and application are the responsibility of the individual and/or company selling the TRI-SCEPT/dry bulk fertilizer mixture.

A minimum of 200 pounds and a maximum of 450 pounds of dry bulk fertilizer impregnated with the recommended amount of TRI-SCEPT must be applied per acre.

DO NOT impregnate TRI-SCEPT onto coated ammonium nitrate or limestone because these materials will not absorb the herbicide. Dry fertilizer blends containing mixtures of ammonium nitrate or limestone may be impregnated with TRI-SCEPT. A minimum of 200 pounds of impregnated dry bulk fertilizer, excluding the weight of ammonium nitrate or limestone, must be applied per acre.

Use the following table to determine the amount of TRI-SCEPT to be impregnated on a ton of dry bulk fertilizer based on the rate of fertilizer which will be applied per acre.

**RATE CHART FOR IMPREGNATION OF DRY  
BULK FERTILIZER WITH TRI-SCEPT**

(Pints of TRI-SCEPT per Ton of Fertilizer)

TRI-SCEPT Rate Per Acre	Fertilizer Rate lbs/acre	Pints per Ton
2.33 Pints	200	23 1/3
	250	18 2/3
	300	15 1/2
	350	13 1/3
	400	11 2/3
	450	10 1/3

For those rates not listed in this table, calculate the pints of TRI-SCEPT to be impregnated on a ton of dry bulk fertilizer using the following formula:

$$\frac{2000}{\text{Pounds of dry fertilizer per acre}} \times \text{2.33 pints of TRI-SCEPT per acre (recommended rate)} = \text{Pints of TRI-SCEPT per ton of fertilizer}$$

To impregnate TRI-SCEPT on bulk fertilizer, use a closed rotary-drum mixer or other commonly used dry bulk fertilizer blender equipped with suitable spray equipment. Spray nozzles must be placed to provide uniform coverage of TRI-SCEPT onto the fertilizer during mixing.

If trifluralin or PROWL is to be combined with TRI-SCEPT prior to impregnation, premix the trifluralin or PROWL with an equal volume of water before adding it to the TRI-SCEPT. DO NOT mix undiluted trifluralin or PROWL with TRI-SCEPT.

Apply the TRI-SCEPT/dry bulk fertilizer mixture with an accurately calibrated dry fertilizer spreader. The TRI-SCEPT/dry bulk fertilizer mixture must be spread uniformly on the soil surface. Uneven spreading can cause poor weed control and crop injury.

Refer to Preplant Incorporated Applications section of this label for incorporation directions.

#### USE RATE

Apply TRI-SCEPT at a rate of 2.33 pints per acre.

#### APPLICATION INSTRUCTIONS

**PREPLANT INCORPORATED APPLICATIONS:** Apply TRI-SCEPT before planting and thoroughly incorporate. Incorporation implements should be set to thoroughly incorporate TRI-SCEPT into the top 2 inches of soil. A second pass must be made at an angle to the first pass to ensure thorough incorporation. PTO-driven equipment should be set to cut 2 inches deep and operated one time at 4 mph or less. Incorporate into the soil within 24 hours after application. TRI-SCEPT may be applied during land preparation up to 30 days prior to planting or immediately prior to planting in Alabama, Arkansas, Florida, Georgia, Louisiana, Mississippi, North Carolina, Oklahoma, South Carolina, Tennessee and Texas only. For the remaining Southern and Northern Use Areas, TRI-SCEPT may be applied during land preparation up to 45 days prior to planting or immediately prior to planting. Adequate moisture is required for activation of TRI-SCEPT.

If soybeans are planted on beds, apply and incorporate after bed formation, using PTO-driven equipment or rolling cultivator.

## WEEDS CONTROLLED

The following grass and broadleaf weeds are controlled by recommended treatments of TRI-SCEPT:

### GRASSES

Barnyardgrass	( <i>Echinochloa crus-galli</i> )
Crabgrass	( <i>Digitaria</i> spp )
Crowfootgrass	( <i>Dactyloctenium aegyptium</i> )
Cupgrass, Woolly	( <i>Eriochloa villosa</i> )
Foxtail	
Giant	( <i>Setaria faberi</i> )
Green	( <i>Setaria viridis</i> )
Robust	( <i>Setaria</i> sp.)
Yellow	( <i>Setaria glauca</i> )
Goosegrass	( <i>Eleusine indica</i> )
Johnsongrass, seedling	( <i>Sorghum halepense</i> )
Panicum	
Fall*	( <i>Panicum dichotomiflorum</i> )
Texas	( <i>Panicum texanum</i> )
Sandbur, Field	( <i>Cenchrus incertus</i> )
Shattercane*	( <i>Sorghum bicolor</i> )
Signalgrass, Broadleaf	( <i>Brachiaria platyphylla</i> )

### BROADLEAF WEEDS

Bristly Starbur	( <i>Acanthospermum hispidum</i> )
Burcucumber	( <i>Sicyos angulatus</i> )
Carpetweed	( <i>Mollugo verticillata</i> )
Cocklebur, Common	( <i>Xanthium strumarium</i> )
Jimsonweed	( <i>Datura stramonium</i> )
Kochia	( <i>Kochia scoparia</i> )
Lambsquarters, Common	( <i>Chenopodium album</i> )
Mallow, Venice	( <i>Hibiscus trionum</i> )
Morningglory	
Palm Leaf	( <i>Ipomoea wrightii</i> )
Pitted	( <i>Ipomoea lacunosa</i> )
Smallflower	( <i>Jacquemontia tamnifolia</i> )
Mustard Species	( <i>Brassica</i> spp )
Nightshade, Eastern Black	( <i>Solanum ptycanthum</i> )
Pigweed	
Palmer	( <i>Amaranthus palmeri</i> )
Redroot	( <i>Amaranthus retroflexus</i> )
Smooth	( <i>Amaranthus hybridus</i> )
Spiny	( <i>Amaranthus spinosus</i> )
Waterhemp, Tall	( <i>Amaranthus tuberculatus</i> )
Poinsettia, Wild	( <i>Euphorbia heterophylla</i> )
Puncturevine	( <i>Tribulus terrestris</i> )
Purslane	( <i>Portulaca oleracea</i> )
Pusley, Florida	( <i>Richardia scabra</i> )
Ragweed	
Common	( <i>Ambrosia artemisiifolia</i> )
giant	( <i>Ambrosia trifida</i> )
Redweed	( <i>Melochia corchorifolia</i> )
Sida, Prickly (Teaweed)	( <i>Sida spinosa</i> )
Smartweed,	
Ladysthumb	( <i>Polygonum persicaria</i> )
Pennsylvania	( <i>Polygonum pensylvanicum</i> )

Sunflower, Common  
Velvetleaf

(Helianthus annuus)  
(Abutilon theophrasti)

TRI-SCEPT will aid in the control and reduce competition from:

Morningglory

Entireleaf

Ivyleaf

Tall

Nutsedge, Yellow

Spurge, Spotted

Texasweed

(Ipomoea hederacea var. integrifolia)

(Ipomoea hederacea)

(Ipomoea purpurea)

(Cyperus esculentus)

(Euphorbia maculata)

(Cyperus palustris)

\*See TRI-SCEPT plus trifluralin or PROWL® herbicide Tank Mixture section below for use directions.

\*Registered Trademark of American Cyanamid Company

TRI-SCEPT  
ROTATIONAL CROP RESTRICTIONS

The following rotational crops may be planted after applying TRI-SCEPT in soybeans:

1. Wheat may be planted in the fall, four months after TRI-SCEPT application in soybeans. Rice may be planted in the spring of the year following TRI-SCEPT application. (See the Northern Use Area Restrictions\*).

2. Eleven months after TRI-SCEPT application:

Barley (See Northern Use Area Restrictions\*)  
Field corn (See Northern Use Area\* or Southern Use Area Restrictions\*\*)  
Edible beans  
Grain sorghum  
Oats (See Northern Use Area Restrictions\*)  
Peanuts  
Tobacco

3. Sugarbeets may be planted 26 months after TRI-SCEPT application in soybeans.

**\*NORTHERN USE AREA RESTRICTIONS:**

For the Northern Use Area as defined in the USE AREA section of the label, DO NOT plant field corn, wheat, barley, or oats as rotational crops in the fall or in the spring of the year following TRI-SCEPT application.

**\*\*SOUTHERN USE AREA RESTRICTIONS:**

For the Southern Use Area, as defined in the USE AREA section of this label; field corn may be planted as a rotational crop in the spring of the year following TRI-SCEPT application unless extreme drought conditions develop or less than 15 inches of rainfall or irrigation is received from the date of application through October of the year of application. For eastern Oklahoma, Arkansas, the bootheel of Missouri, Tennessee, North Carolina and states south: field corn may be planted in the spring of the year following TRI-SCEPT application unless extreme drought conditions develop or less than 15 inches of rainfall or irrigation is received within 6 months following the date of application. If postemergence applications of SCEPTEP or SCEPTEP O.T. follow a TRI-SCEPT treatment (Refer to Sequential Program section of this label for use directions), the 6 month interval begins after the last postemergence application.

Use of TRI-SCEPT herbicide in accordance with label directions is expected to result in normal growth of rotational crops in most situations; however, various environmental and agronomic factors make it impossible to eliminate all risks associated with the use of this product and, therefore, rotational crop injury is always possible.

ONLY rotational crops harvested at maturity may be used for feed or food.

DO NOT plant other rotational crops prior to 18 months after last TRI-SCEPT application.

DO NOT apply products containing chlorimuron ethyl (e.g. Classic, Canopy, Gemini, Lorox Plus, Preview<sup>1</sup>, etc.), imazaquin (e.g. SCEPTER<sup>®</sup>, ALA-SCEPT<sup>®</sup>, SQUADRON<sup>®</sup>, etc. [refer to the SEQUENTIAL PROGRAM section of this label for exceptions]), or imazethapyr (e.g. PURSUIT<sup>®</sup>, PURSUIT<sup>®</sup> PLUS, etc.) the same year as TRI-SCEPT or injury to follow crops may occur.

DO NOT graze or feed treated soybean forage, hay, or straw to livestock.

<sup>1</sup>Classic, Canopy, Gemini, Lorox Plus, and Preview are trademarks of E.I. duPont de Nemours and Company.

#### HERBICIDE COMBINATIONS

TRI-SCEPT should be used only in accordance with the directions on this label. Do not use TRI-SCEPT in any tank mixes other than those specifically provided in this label.

##### TRI-SCEPT Plus trifluralin or PROWL<sup>®</sup> Tank Mixture

Trifluralin or PROWL must be tank mixed with TRI-SCEPT and applied preplant incorporated if infestations of shattercane or fall panicum are anticipated.

For shattercane control, add trifluralin 4 EC or PROWL at a rate of 0.5 pint per acre on medium textured soils or 1.0 pint per acre on fine textured soils. For control of fall panicum, add 0.5 pint per acre of trifluralin or PROWL for all soil types.

Observe all precautions and limitations on the trifluralin label.

Observe all precautions and limitations on the PROWL label.

## TRI-SCEPT Plus Command<sup>2</sup> 4 EC Preplant Incorporated Tank Mixture

Observe all precautionary statements on the Command label before using. Use sprayers equipped with nozzles that provide accurate and uniform application. TRI-SCEPT plus Command 4EC preplant incorporated tank mixture may be used when heavy infestations of velvetleaf are anticipated.

Apply 2.33 pints per acre of TRI-SCEPT plus 0.25 to 0.5 pint (4 to 8 oz.) per acre of Command 4EC to the soil surface and uniformly incorporate. Refer to the Command 4EC label for incorporation instructions. DO NOT apply aerially or through irrigation systems. DO NOT apply this tank mixture to overly moist or wet soils.

NOTE: The use of an agriculturally approved drift reducing agent is required at spray volumes of 10 to 15 gallons per acre.

Command 4 EC is a volatile compound. Off-site movement of spray drift or vapors of Command can cause foliar whitening or yellowing of some plants. Prior to using Command, read and strictly follow all precautions and application instructions on the Command 4 EC label.

When applied as directed, tank mixtures of TRI-SCEPT plus Command control heavy infestations of velvetleaf as well as the weeds listed in the WEEDS CONTROLLED section of this label. Use the high rate of Command when severe infestations of velvetleaf are anticipated.

Follow all rotational crop restrictions on the TRI-SCEPT and Command labels. Always follow the most restrictive label.

In the event of a crop loss due to weather conditions, soybeans can be replanted. DO NOT work the soil deeper than 2 inches.

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<sup>2</sup> Command is a trademark of FMC Corporation

### SEQUENTIAL PROGRAM

#### TRI-SCEPT Followed by SCEPTER<sup>®</sup> herbicide Postemergence

A preplant incorporated application of TRI-SCEPT may be followed by a single postemergence application of SCEPTER to control certain problem weeds

Apply SCEPTER at 1/3 to 2/3 pints per acre as a sequential postemergence treatment following a preplant incorporated treatment of TRI-SCEPT. The sequential postemergence treatment should be applied before weed species exceed the 1 to 2 true leaf stage.

Follow use directions for postemergence treatments on the SCEPTER label.

This sequential application can be used in Alabama, Arkansas, Florida, Georgia, Louisiana, Mississippi, North Carolina, Oklahoma, South Carolina, Tennessee, and Texas only.

When applied as directed, TRI-SCEPT preplant incorporated followed by SCEPTER postemergence at a rate of 2/3 pint per acre will control the following broadleaf weeds:

Beggarweed, Florida (Desmodium tortuosum)  
Mexicanweed (Caperonia castanifolia)  
Sicklepod (Cassia obtusifolia)  
Texasweed (Caperonia palustris)

TRI-SCEPT Followed by SCEPTER® O.T.®  
Postemergence

A preplant incorporated application of TRI-SCEPT may be followed by a postemergence application of SCEPTER O.T. to control morningglories and hemp sesbania (*Sesbania exaltata*).

Apply SCEPTER O.T. at 1 pint per acre as a sequential postemergence treatment following a preplant incorporated application of TRI-SCEPT. The total amount of SCEPTER O.T. applied in one season should not exceed 2 pints per acre when following TRI-SCEPT.

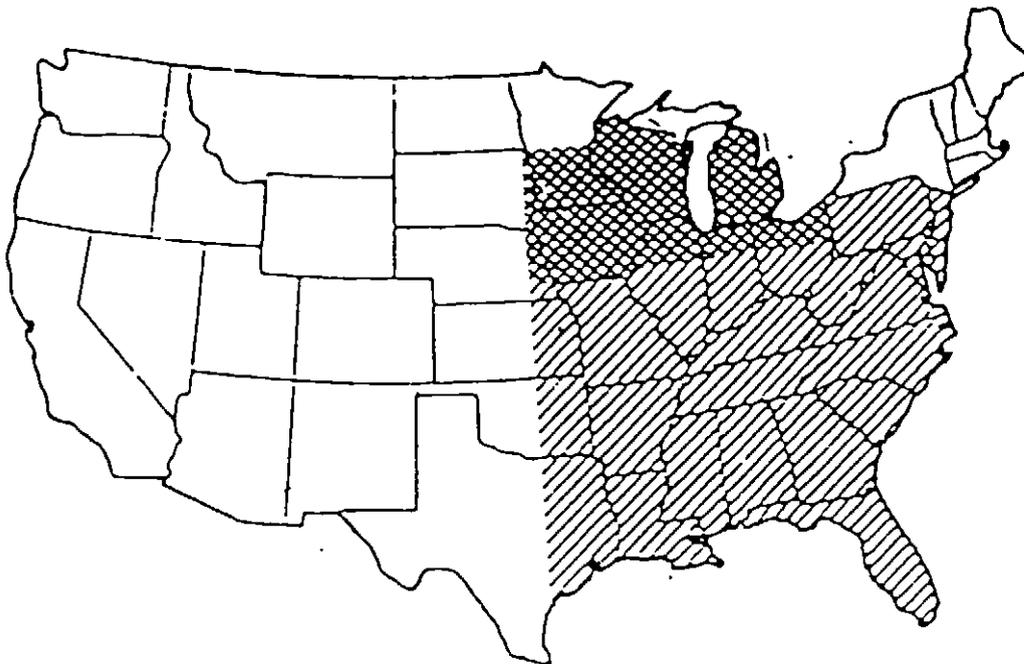
Follow use directions in the SCEPTER O.T. label. See the SCEPTER O.T. label for weed height limitations.

This sequential application can be used in Alabama, Arkansas, Florida, Georgia, Louisiana, Mississippi, North Carolina, Oklahoma, South Carolina, Tennessee, and Texas only.

For postemergence control of other weeds following a soil applications of TRI-SCEPT, refer to the SCEPTER or SCEPTER O.T. labels in the Postemergence Applications sections for use rates, weeds controlled, and growth stages.

## USE AREA

TRI-SCEPT can be applied only in the states or parts of states shaded in the following map:



XXXXX - Northern Use Area (includes: Nebraska, east of U.S. 81, north of U.S. 34; South Dakota, east of U.S. 81; Illinois, north of S. R. 116 for area west of Peoria, north of U.S. 24 for area east of Peoria; Indiana, north of U.S. 24 for area west of Huntington, north of U.S. 224 for area east of Huntington; Ohio, north of U.S. 224; and all other states or portions of states shaded in the Northern Use Area map).

///// - Southern Use Area (includes: Kansas, east of U.S. 81; Cloud, Ellsworth, Harvey, Jewell, Lincoln, Mitchell, Mc Pherson, Ottawa, Republic, Saline, Sedgewick, and Sumner counties; southern portions of Illinois, Indiana, Ohio and eastern Nebraska not covered by Northern Use Area description; and all other states or portions of states shaded in the Southern Use Area map).

NOTE: See ROTATIONAL CROP RESTRICTIONS section for recommendations applying to the Northern vs. Southern Use Areas.

NOTE: See SEQUENTIAL PROGRAM section of this label for geographical restrictions for this method of application.