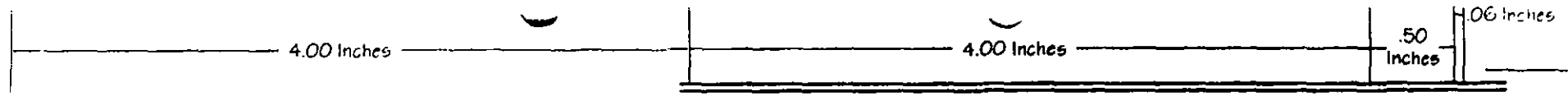


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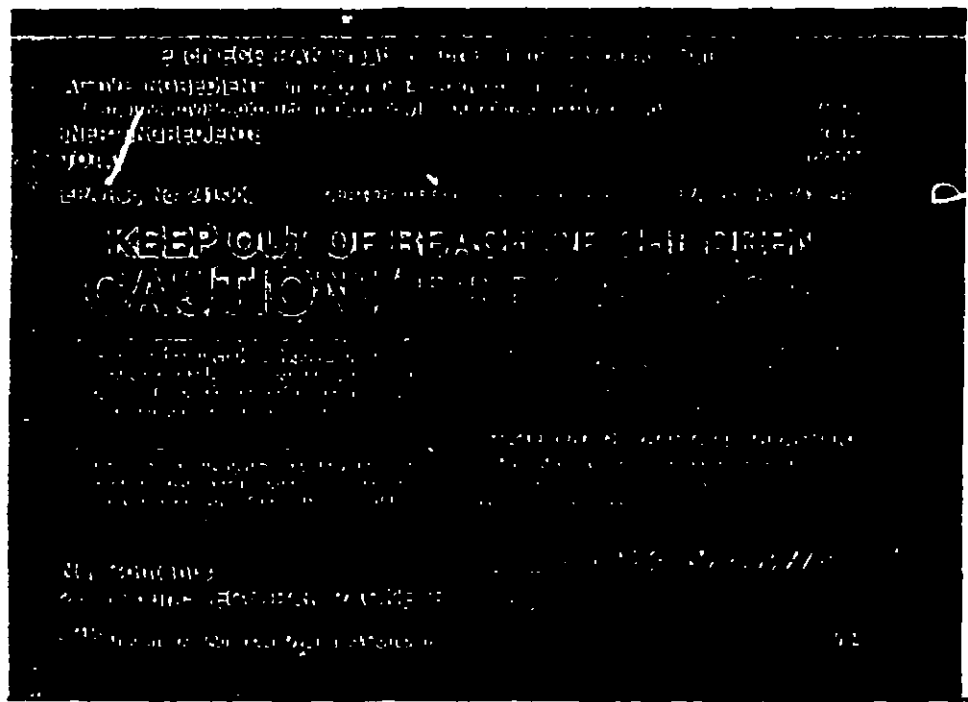
CYANAMID
American Cyanamid Company
Agricultural Products Division
Crop Protection Chemicals Department
Wayne, NJ 07470 ©1994

JAN 11 1995
241-326

BACK COVER

SCEPTER FPO
70 DG herbicide
ECO-PAK
WATER-SOLUBLE PACKETS
FOR USE IN SOYBEANS

PULL HERE TO OPEN
PRESS TO RESEAL



FRONT COVER

SCEPTER FOUR COLOR LOGO is for size and position only. Printer **MUST REPLACE** with a HIGH RESOLUTION SCEPTER FOUR COLOR LOGO, that meets their printing specifications.

PRINTER INFORMATION
THE SCEPTER LOGO PRINTS FOUR COLOR PROCESS ON A WHITE BACKGROUND. THE 70 DG HERBICIDE, ECO-PAK LOGO, AND 2 LINES OF COPY DIRECTLY BENEATH ECO-PAK LOGO PRINT BLACK. THE 1/8" HORIZONTAL RULE OVERPRINTS BLACK.
THE LOWER PANEL PRINTS PMS 362 GREEN.
ALL REMAINING COPY AND LINE ART WITHIN THE PANEL PRINTS BLACK.
SIZE: CCL BOOKLET PLOT #10367 — 8/26/94
PRINTING METHOD

305 9594 (rev. 305 912) 3/93
Date: 8/30/94, 9/7

SCEPTER 70DG ECO-PAK 2 X 14 OUNCE BOOKLET LABEL — WS
CLIENT REVIEW - 2

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a:\scpt2x14.chp — 1LA

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Inches

4.00 Inches

4.00 Inches

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2

PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS

CAUTION!

Causes eye irritation. Avoid contact with skin, eyes, or clothing. Harmful if absorbed through skin.

Personal Protective Equipment (PPE):

Applicators and other handlers must wear:

- Long-sleeved shirt and long pants
- Waterproof gloves
- Shoes plus socks

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

User Safety Recommendations
Users should:

- Wash hands before eating, drinking, chewing gum, using tobacco or using the toilet.

ENVIRONMENTAL HAZARDS

DO NOT apply directly to water, or to areas where surface water is present, or to intertidal areas below the mean high water mark.

DO NOT contaminate water when 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.

Observe all cautions and limitations on this label and on the labels of products used in combination with

SCEPTER 700G. DO NOT use SCEPTER 700G other than in accordance with the instructions set forth on this label. The use of SCEPTER 700G not consistent with this label may result in injury to crops. Keep container closed to avoid spills and contamination.

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

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 anything that has been treated.

continued

3

INSIDE FRONT COVER

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4.00 Inches

4.00 Inches

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 • Waterproof gloves • Shoes plus socks

STORAGE AND DISPOSAL

PROHIBITIONS: DO NOT contaminate water, food, or feed by storage or disposal.

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

CONTAINER DISPOSAL FOR OUTER PACKAGING: Triple rinse (or equivalent). Then offer for recycling or reconditioning, or 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.

DISCLAIMER

The label instructions for the use of this product reflect the opinion of experts based on research and field use. 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, herbicide resistant weed populations, or the use of, 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. CYANAMID DOES NOT MAKE OR AUTHORIZE ANY AGENT OR REPRESENTATIVE TO MAKE ANY OTHER WARRANTIES, EXPRESS OR IMPLIED AND EXPRESSLY EXCLUDES AND DISCLAIMS ALL IMPLIED WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE.

BUYER'S EXCLUSIVE REMEDY AND AMERICAN CYANAMID'S EXCLUSIVE LIABILITY. WHETHER IN CONTRACT, TORT, NEGLIGENCE, STRICT LIABILITY OR OTHERWISE, SHALL BE LIMITED TO REPAYMENT OF THE PURCHASE PRICE OF SCEPTER 700G. 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.

USES WITH OTHER PRODUCTS (TANK MIXES)

If this product is used in combination with any other product except as specifically recommended in writing by American Cyanamid Company then American Cyanamid Company shall have no liability for any loss, damage, or injury arising out of its use in any such combination not so specifically recommended. If used in a combination recommended by American Cyanamid Company, the liability of American Cyanamid Company shall in no manner extend to any damage, loss or injury not directly caused by the inclusion of the American Cyanamid Company product in such combination use, and in any event shall be limited to return of the amount of the purchase price of the product.

GENERAL INFORMATION

SCEPTER 700G is a uniquely flexible broad-spectrum herbicide which may be applied preplant incorporated, preemergence or postemergence in soybeans.

When SCEPTER 700G is applied to the soil, susceptible weeds emerge, growth stops, and then the weeds either die or are not competitive with the crop.

When SCEPTER 700G is applied postemergence, absorption occurs through both the foliage and roots. Susceptible weeds stop growing and 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. After postemergence treatments, wait at least 10 days before cultivating.

The mode of weed killing activity involves uptake of SCEPTER 700G by weed roots and/or foliage and rapid translocation to growing points. Therefore, adequate soil moisture is important for optimum SCEPTER 700G 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 or postemergence herbicide application may be needed to improve weed control. When adequate moisture is received after dry conditions, SCEPTER 700G 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.

A soil treatment of SCEPTER 700G followed by a post-emergence application of SCEPTER O.T.® or Classic® will control certain problem weeds. Use sequential treatments in recommended states only.

Occasionally, internode shortening of soybean plants may be observed with SCEPTER 700G applications. This has no effect on soybean yields.

Following the use of this product and chemically related products with the same mode of action, naturally occurring biotypes* of some of the weeds listed on this label cannot be effectively controlled by this and related products. This product should be tank-mixed or applied sequentially with an appropriate registered herbicide having a different mode of action to ensure control of resistant biotypes.

* A weed biotype is a naturally occurring individual within a given species that has a slightly different, but distinct genetic makeup from other individuals.

See your Cyanamid representative for additional information.

PRECAUTIONS:

DO NOT use on crops other than soybeans. Crops other than soybeans, such as cotton, corn and vegetables may be injured by spray drift or other indirect contact with SCEPTER 700G.

DO NOT follow a soil application of SCEPTER 700G with a postemergence sequential application of SCEPTER®, SCEPTER® 700G, PURSUIT® or PURSUIT® CG in the same year.

To avoid injury to sensitive crops from spray drift follow all use directions and precautions in SPRAYING INSTRUCTIONS on page 18.

DO NOT use SCEPTER 700G other than in accordance with the instructions set forth on this label.

To avoid injury to sensitive crops, spray equipment used for SCEPTER 700G applications must be drained and thoroughly cleaned with water before being used to apply other products to these crops. See pages 19 to 20 for ROTATIONAL CROP RESTRICTIONS.

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There must be an interval of at least 90 days between the last SCEPTER 700G application and soybean harvest.

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

Use of SCEPTER 700G 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, crop injury, is always possible. See pages 19 to 20 for ROTATIONAL CROP RESTRICTIONS.

Replanting: If replanting is necessary in a field previously treated with SCEPTER 700G, the field may be replanted to soybeans. Rework the soil no deeper than the treated zone. DO NOT apply a second treatment of SCEPTER 700G.

USE AREA

SCEPTER 700G can be applied only in the states or parts of states shaded in the following map.



USE REGION 1 includes eastern Oklahoma, Arkansas, the Missouri Bootheel, Tennessee, North Carolina, South Carolina, Georgia, Florida, Alabama, Mississippi, Louisiana, and eastern Texas.

USE REGION 2 includes eastern Kansas (east of U.S. 81; the counties of Cloud, Ellsworth, Harvey, Jewell, Lincoln, Mitchell, McPherson, Ottawa, Republic, Saline, Sedgewick, and Sumner), southeastern Nebraska (east of U.S. 81, south of U.S. 34), Missouri, Illinois (south of S.R. 116 west of Peoria; south of U.S. 24 east of Peoria), Indiana, Ohio, Michigan, Kentucky, Virginia, West Virginia, Pennsylvania, Maryland, Delaware, and New Jersey.

USE REGION 3 includes Nebraska (east of U.S. 81, north of U.S. 34 and also that area east of U.S. 283, south of U.S. 30, and west of U.S. 81), South Dakota (east of U.S. 81), Illinois (north of S.R. 116 west of Peoria, north of U.S. 24 east of Peoria), Wisconsin, Iowa, and Minnesota (south of S.R. 210).

NOTE See the ROTATIONAL CROP RESTRICTIONS section for recommendations applying to each Use Region.

WEEDS CONTROLLED SCEPTER 700G Alone

When applied as directed, soil-applied treatments of SCEPTER 700G will control or suppress the following weeds:

WEED	LEVEL OF CONTROL
BROADLEAF WEEDS	
Alligatorweed	Control
Beggarweed, Florida	Control ¹
Bristly Starbur	Control
Burcucumber	Control ²
Cocklebur, Common	Control
Copperleaf, Hophornbeam	Control ¹
Jimsonweed	Control
Lambsquarters, Common	Control

WEED	LEVEL OF CONTROL
BROADLEAF WEEDS	
Mallow, Venice	Control
Mexicanweed	Suppression
Morningglory	
Entireleaf	Control ¹
Trileaf	Control ¹
Palmleaf	Control
Pitted	Control
Smallflower	Control
Tail	Control ¹
Mustard species	Control
Nightshade, Eastern Black	Control
Pigweed	
Palmer	Control
Redroot	Control
Smooth	Control
Spiny	Control
Waterhemp, Tail	Control
Poinsettia, Wild	Control
Puncturevine	Control
Pusley, Florida	Control
Ragweed, Common	Control
Giant	Control ¹
Redweed	Control ¹
Sesbania, Hemp	Control ¹
Sicklepod	Control ¹
Sida, Prickly (leafweed)	Control
Smartweed, Ladysthumb	Control
Pennsylvania	Control
Spurge, Spotted	Suppression

WEED	LEVEL OF CONTROL
BROADLEAF WEEDS	
Sunflower, Common	Control
Texasweed	Suppression
Velvetleaf	Control ²
GRASSES	
Barnyardgrass	Suppression
Corn, Volunteer	Suppression ¹
Foxtail	
Giant	Control
Green	Control
Yellow	Control
Goosegrass	Suppression
Johnsongrass, seedling	Control
Shattercane	Suppression
Signalgrass, Broadleaf	Suppression
SEDGES	
Nutsedge, Yellow	Suppression ²

¹ A soil application of SCEPTER 700G will provide suppression of Florida beggarweed. A postemergence application of Classic must be applied at 1/2 to 3/4 ounces per acre following a soil application of SCEPTER 700G in a planned sequential program to control this weed. Apply the higher rate of Classic if weed seedlings are taller than 2 inches. Apply Classic before weeds exceed the 1 to 2 true leaf stage. Refer to the ROTATIONAL CROP RESTRICTIONS section of this label for instructions on planting follow crops when using this program. SCEPTER 700G followed by Classic sequential program may be used only in Use Region 1 (except Oklahoma).

² To obtain consistent control or suppression of these weeds under a wide range of environmental conditions, a preplant incorporated application is required.

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¹ USE REGION 1 and USE REGION 2. SCEPTER O.T. herbicide must be applied postemergence at 1 pint per acre following a soil application of SCEPTER 700G for control of these weeds. The total amount of SCEPTER O.T. applied should not exceed 1 pint per acre in Use Region 2 or 2 pints per acre in Use Region 1 in one season when following 2.8 ounces per acre of SCEPTER 700G. Refer to the SCEPTER O.T. label for application instructions. In Use Region 2, refer to the Rotational Crop Restrictions section of this label for special instructions on planting follow crops when using this program.

² A 2.8 ounces per acre soil application of SCEPTER 700G will provide suppression of these weeds. For control of these morningglory species, the sequential program in footnote #3 should be used.

³ Some broadleaf weeds such as giant ragweed germinating deep in the soil or with subsequent flushes may require a cultivation or postemergence herbicide application for season long control.

⁴ Only light to moderate infestations of sicklepod are controlled. Later sicklepod flushes may require a cultivation or a postemergence herbicide application. For heavy sicklepod infestations Classic may be applied postemergence at 1/2 to 3/4 ounces per acre following a soil application of SCEPTER 700G at 2.8 ounces per acre. Apply the higher rate of Classic if sicklepod seedlings are taller than 2 inches. A cultivation 14 days after Classic application may be required to control sicklepod escapes. Refer to the Rotational Crop Restrictions section of this label for instructions on planting follow crops when using this program. SCEPTER 700G followed by Classic sequential program may be used only in Use Region 1 (except Oklahoma).

⁵ A preplant incorporated application is recommended for velvetleaf control. A preemergence application of SCEPTER 700G will aid in the control and reduce competition from velvetleaf.

⁶ A soil application of SCEPTER 700G will suppress only those field corn hybrids which DO NOT possess tolerance or resistance to SCEPTER 700G or other imidazolinone herbicides (i.e. PURSUIT®).

NOTE: The total amount of SCEPTER 700G applied should not exceed 5.6 ounces per acre in one year.

WEEDS CONTROLLED BY POSTEMERGENCE APPLICATIONS

When applied as directed, postemergence treatments of SCEPTER 700G will control the following weeds:

WEEDS CONTROLLED	MAXIMUM WEED HEIGHT CONTROLLED (Inches)	
	1.4 ounces/acre**	2.8 ounces/acre**
Cocklebur, Common	8	12
Pigweed		
Palmer	N	6
Redroot	4	12
Smooth	4	12
Spiny	N	12
Tail waterhemp	N	6
Poinsettia, Wild	N	6
Sunflower, Common	4	8
Volunteer Corn***	8	12

N = Not Controlled

Apply when weeds are actively growing. DO NOT apply SCEPTER 700G postemergence when soybeans and weeds have been subjected to stress conditions such as temperature and moisture extremes.

* Use a nonionic or organo-silicone surfactant or crop oil concentrate (see page 10).

** Refer to the APPLICATION RATE section of this label to determine the number of acres treated per water soluble bag.

*** A postemergence application of SCEPTER 700G will control only those field corn hybrids which DO NOT possess tolerance or resistance to SCEPTER 700G or other imidazolinone herbicides (i.e. PURSUIT®).

DIRECTIONS FOR CONVENTIONAL, MINIMUM, AND NO-TILL APPLICATIONS

APPLICATION RATE

Apply SCEPTER 700G at a broadcast rate of 2.8 ounces per acre for preplant incorporated and preemergence (including minimum and no-till systems) applications. At this broadcast rate, one 14 ounce soluble bag of SCEPTER 700G will treat 5 acres of soybeans. Apply SCEPTER 700G at a broadcast rate of 1.4 (10 acres per soluble bag) or 2.8 (5 acres per soluble bag) ounces per acre for postemergence applications.

NOTE: For preplant incorporated and preemergence applications on sands and loamy sands, 2.15 ounces per acre (6.5 acres per soluble bag) can be used without a substantial reduction in the control of only cocklebur and pigweed.

NOTE: In Use Region 3 as defined by the Use Area section of this label, apply SCEPTER 700G prior to July 1.

APPLICATION INSTRUCTIONS

SOIL APPLICATIONS

SCEPTER 700G may be applied in conventional, minimum, or no-till as a preplant incorporated or preemergence application up to 45 days (30 days in Use Region 1) before planting. Preemergence applications may also be applied during or after planting but before the crop emerges.

Adequate moisture is required for activation of SCEPTER 700G.

PREPLANT INCORPORATED APPLICATIONS

Apply SCEPTER 700G before planting and incorporate uniformly into the top 1 to 2 inches of soil.

SCEPTER 700G may be applied immediately before planting or up to 30 days prior to planting in Use Region 1. For Use Region 2 and Use Region 3, SCEPTER 700G may be applied 45 days prior to planting. Incorporate within 7 days after application.

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

PREEMERGENCE APPLICATIONS (Including no-till)

Apply SCEPTER 700G up to 45 days (30 days in Use Region 1) before, during or after planting but before the crop emerges. As with other herbicides applied preemergence, rainfall or irrigation is necessary to activate SCEPTER 700G in the soil. If sufficient rainfall or irrigation to activate SCEPTER 700G is not received within 7 days after application, a thorough shallow tillage, cultivation, or postemergence treatment may be required for control of emerged weeds.

POSTEMERGENCE APPLICATIONS

SCEPTER 700G applied postemergence not only controls the emerged weed species listed previously, but can also provide residual control of susceptible weeds that may emerge after application. Application should be made to small soybeans so more herbicide reaches the soil surface. The level of residual control will depend on weed density and canopy closure which affect the amount of SCEPTER 700G reaching the soil surface and environmental conditions, such as rainfall, at the time of and following application.

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To maximize weed control following a postemergence SCEPTER 700G application, wait at least 10 days before cultivating. This timely cultivation will enhance residual weed control, especially under dry conditions. Use a nonionic or organo-silicone surfactant or crop oil concentrate. The nonionic surfactant should contain at least 80% active ingredient and should be applied at a rate of 2 pints per 100 gallons of spray mixture. The organo-silicone surfactant should be applied at a rate of at least 1 pint per 100 gallons of water. Refer to the specific surfactant label for more specific use instructions. Apply the crop oil concentrate (COC) at the rate stated on the COC label.

There must be an interval of at least 90 days between the last SCEPTER 700G application and soybean harvest.

HERBICIDE COMBINATIONS

A soil treatment of SCEPTER 700G is active against many grass species, but for maximum grass control SCEPTER 700G should be tank mixed with PROWL 3.3 EC herbicide, Trifluralin, Frontier, Lasso or Dual. SCEPTER 700G may also be applied as a sequential preemergence or postemergence treatment following application of one of the above grass herbicides.

For no-till uses, SCEPTER 700G may be tank mixed with Gramoxone Extra, Roundup, 2,4-D, or 2,4-DB to kill existing vegetation. Gramoxone Extra, Roundup 2,4-D, or 2,4-DB should be deleted from the tank mixture if vegetation is absent at the time of application. SCEPTER 700G may also be tank mixed with Bronco, a product which gives both preemergence control of annual grasses and postemergence control of existing vegetation. Use a minimum of 10 gallons of water per acre. Use higher gallonage for fields with dense vegetation or heavy crop residues. Use ground equipment only. Plant soybeans at least one inch deep and adjust planters to ensure adequate seed coverage.

In addition to those broadleaf herbicides specifically mentioned elsewhere in this label, a SCEPTER 700G application may be followed by one or more of the following herbicides: Basagran¹, Blazer², Galaxy³, Storm⁴, Cobra⁵, or Reflex⁶.

SCEPTER 700G may be tank mixed or followed by herbicides registered for postemergence grass control in soybeans. In some cases the activity of the grass herbicide may be reduced when mixed with SCEPTER 700G. The reduction in activity may be overcome by delaying the application of the postemergence grass herbicide 7 days following the application of SCEPTER 700G. If the grass herbicide is applied first, wait 3 days before applying SCEPTER 700G. Refer to the respective grass herbicide label for recommended application rate, weed size and restrictions.

When used in combination with another herbicide, SCEPTER 700G should be used only in accordance with recommendations on this label. Always follow the more restrictive label limitations and precautions. SCEPTER 700G cannot be mixed with any product containing a label prohibition against such mixing.

Soil Texture

Although the rate of SCEPTER 700G does not vary with soil texture, the recommended rates of other herbicides used with this product generally do vary with soil texture. Combination rate tables in this label refer to three soil texture groups: COARSE, MEDIUM, and FINE. The following table lists soil textures included in each of these three groups.

COARSE	MEDIUM	FINE
sands	sandy clay loams*	silty clay loams*
loamy sands	sandy clays	silty clays
sandy loams	loams	clay loams
	silt loams	clays
	silt	

* Sometimes considered transitional soils

ADDITIONAL WEEDS CONTROLLED BY COMBINATION TREATMENTS

When applied as directed, SCEPTER 700G preplant incorporated or preemergence combination treatments with PROWL 3.3 EC, Trifluralin, Frontier, Lasso or Dual will control, as indicated, weeds listed in the following table in addition to those controlled by SCEPTER 700G alone.

WEED	PROWL 3.3 EC	Trifluralin ^a	Frontier	Lasso	Dual
GRASSES					
BARNYARDGRASS	X	X	X	X	X
CRABGRASS, SMOOTH	X	X	X	X	X
CRABGRASS, LARGE	X	X	X	X	X
CROWFOOT GRASS	X	X			
CUPGRASS, SOUTHWESTERN			X		X
GOOSEGRASS	X	X	X	X	X
PANICUM, FALL	X	X*	X	X	X
PANICUM, TEXAS	X	X			
RICE, RED			X*	X*	X*
SANDBUR, FIELD	X	X			
SHATTERCANE	X**	X*			
SIGNALGRASS	X	X	X	X	X
WITCHGRASS	X	X	X	X	X
BROADLEAF WEEDS					
CARPETWEED	X	X	X	X	X
GALINSOGA				X	X
KOCHIA	X	X			
PURSLANE	X	X	X	X	
SPURGE, ANNUAL	X				
SPURGE, WOODING			X		
SEDGES					
NUTSEDEGE, YELLOW			X*	X*	X
RICE FLATSEDEGE			X		

^a Preplant incorporated treatments only

^b See Note for PROWL 3.3 EC applications on page 12

^c See Note for Trifluralin applications on page 12.

^d See Note for Frontier applications on page 13

^e SCEPTER 700G plus Dual will provide suppression of red rice

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SCEPTER 70DG Plus PROWL 3.3 EC Tank Mixture

Apply SCEPTER 70DG plus PROWL 3.3 EC preplant incorporated or preemergence using rates in the table below. Follow use directions under APPLICATION INSTRUCTIONS in this label. For preplant incorporated applications, incorporate into the soil within 7 days after application, and plant soybeans within 45 days after application (30 days in Use Region 1). For preemergence applications, apply from up to 45 days prior to planting (30 days in Use Region 1) to a maximum of 2 days after planting. DO NOT apply if soybeans have emerged.

Broadcast Rate of SCEPTER 70DG Plus PROWL 3.3 EC*

Less Than 3% Organic Matter		
Soil Texture	SCEPTER 70DG** ounces/acre	PROWL 3.3 EC pints/acre
Coarse	2.8	1.2 to 1.8
Medium	2.8	1.8 to 2.4
Fine	2.8	1.8 to 2.4
3% or More Organic Matter		
Soil Texture	SCEPTER 70DG ounces/acre	PROWL 3.3 EC pints/acre
Coarse	2.8	1.8
Medium	2.8	1.8 to 2.4
Fine	2.8	2.4 to 3.0

NOTE: Use the higher rate of PROWL 3.3 EC if heavy weed populations are anticipated or if shatter-cane will be present.
Observe all precautions and limitations on PROWL 3.3 EC label.

* Based on 3.3 pounds of active ingredient per gallon. If the 4.0 pounds of active ingredient per gallon formulation is used, multiply the above PROWL 3.3 EC rates by 0.82.

** Refer to the APPLICATION RATE section of this label to determine the number of acres treated per water soluble bag.

SCEPTER 70DG Plus Trifluralin Tank Mixture

Apply SCEPTER 70DG plus trifluralin preplant incorporated using rates in the table below. Follow use directions under APPLICATION INSTRUCTIONS in this label. Incorporate into the soil within 24 hours after application, and plant soybeans within 45 days after application (30 days in Use Region 1). Use equipment that provides uniform 2 inch incorporation.

Broadcast Rate of SCEPTER 70DG Plus Trifluralin*

Soil Texture	SCEPTER 70DG** ounces/acre	Trifluralin* pints/acre
Coarse	2.8	1
Medium	2.8	1.5
Fine	2.8	2

NOTE: If tall panicum or shatter-cane will be present refer to trifluralin label for higher rates to control these weeds.

Observe all precautions and limitations on the trifluralin label.

* Based on 4 pounds active ingredient per gallon.

** Refer to the APPLICATION RATE section of this label to determine the number of acres treated per water soluble bag.

SCEPTER 70DG Plus Frontier Tank Mixture

Apply SCEPTER 70DG plus Frontier in conventional, minimum, or no-till soybeans as a preplant or preemergence surface application or preplant incorporated application up to 30 days before planting. Surface applications may also be applied during planting or early postemergence to soybeans (up to unifoliate stage) but before weeds emerge.

The Frontier use rate to be tank mixed with SCEPTER 70DG varies by soil type. The most accurate indicator of appropriate use rate for Frontier is the Cation Exchange Capacity (CEC) of the soil to be treated. CEC values are available in standard soil testing procedures. When use rates are expressed in ranges use the lower end of the rate range for lower CEC values and use the higher end of the rate range for higher CEC values.

Broadcast Rate of SCEPTER 70DG Plus Frontier Determined by Cation Exchange Capacity (CEC) of Soil.

Cation Exchange Capacity (CEC) of Soil	Frontier Use Rate (Fluid ounces/acre)	SCEPTER 70DG Use Rate* (ounces/acre)
<5	13	2.8
5-9	14-18	
10-14	18-22	
15-20	22-24	
>20	25	

If CEC values are not available, the recommended use rate of Frontier may be determined using the soil texture and organic matter. If texture and organic matter are used to determine use rates, use the lower end of the rate range for more coarsely textured soils low

in organic matter and the higher end of the rate range for more finely textured soils that are high in organic matter.

Broadcast Rate of SCEPTER 70DG Plus Frontier Determined by Soil Texture and Organic Matter Content

Less than 3% Organic Matter		
Soil Texture	SCEPTER 70DG* ounces/acre	Frontier fluid ounces/acre
Coarse	2.8	13 to 16
Medium	2.8	16 to 20
Fine	2.8	18 to 22
3% or More Organic Matter		
Soil Texture	SCEPTER 70DG* ounces/acre	Frontier fluid ounces/acre
Coarse	2.8	16 to 20
Medium	2.8	20 to 24
Fine	2.8	22 to 25

For early preplant applications and/or uses on soils with heavy surface plant residue add 2-4 fluid ounces per acre to the rates given in the preceding table. DO NOT exceed 25 fluid ounces of Frontier, in the tank mixture, per acre per crop year.

NOTE: For best control of red rice and yellow nutsedge use the highest recommended rate by soil type. If dry conditions exist near application or excessive rainfall occurs early in season, a postemergence herbicide and/or cultivation may be required to aid in control of these weeds.

Observe all precautions and limitations on Frontier label.

* Refer to the APPLICATION RATE section of this label to determine the number of acres treated per water soluble bag.

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SCEPTER 700G Plus Lasso Tank Mixture

Apply SCEPTER 700G plus Lasso preplant incorporated or preemergence using rates in the table below. Follow use directions under APPLICATION INSTRUCTIONS in this label. For preplant incorporated applications, apply and incorporate within 7 days prior to planting. For preemergence applications, apply up to 7 days prior, during or immediately after planting.

Broadcast Rate of SCEPTER 700G Plus Lasso

Less than 3% Organic Matter			
Soil Texture	SCEPTER 700G* (ounces/acre)	Lasso (quarts/acre)	
		Preplant Incorporated	Preemergence
Coarse	2.8	2.0 to 2.5	2.0
Medium	2.8	2.5 to 3.0	2.0 to 2.5
Fine	2.8	2.5 to 3.0	2.0 to 3.0**
3% or More Organic Matter			
Coarse	2.8	2.0 to 2.5	2.0
Medium	2.8	2.5 to 3.0	2.0 to 2.5
Fine	2.8	2.5 to 3.0	2.5 to 3.0

* Refer to the APPLICATION RATE section of this label to determine the number of acres treated per water soluble bag.

** On silty clay and heavy clay soils of the Mississippi Delta, use 2 to 2-1/2 quarts of Lasso.

NOTE: For preplant incorporated applications, use the higher rate of Lasso if heavy weed populations are anticipated.

Use the higher rate of Lasso (1) when heavy grass infestations are anticipated, (2) when fall panicum or crabgrass will be present or (3) when previous crop residues are extremely

dense. Apply up to 7 days before, during or immediately after planting.

Observe all precautions and limitations on the Lasso label.

SCEPTER 700G Plus Dual Tank Mixture

Apply SCEPTER 700G plus Dual preplant incorporated or preemergence using rates in table below. Follow use directions under APPLICATION INSTRUCTIONS in this label. For preplant incorporated applications, apply up to 29 days prior to planting. Incorporate within 7 days after application. For preemergence applications, apply up to 29 days prior, during or immediately after planting.

Broadcast Rate of SCEPTER 700G Plus Dual

Soil Texture	Less Than 3% Organic Matter	
	SCEPTER 700G* (ounces/acre)	DUAL (pints/acre)
Coarse	2.8	1.25
Medium	2.8	1.5
Fine	2.8	2.0
Soil Texture	3% or More Organic Matter	
	SCEPTER 700G* (ounces/acre)	DUAL (pints/acre)
Coarse	2.8	1.5
Medium	2.8	2.0
Fine	2.8	2.0 to 2.5**

* Refer to the APPLICATION RATE section of this label to determine the number of acres treated per water soluble bag.

** Use the higher rate of Dual if heavy weed populations are anticipated.

NOTE: Observe all precautions and limitations on Dual label.

SCEPTER 700G Plus PROWL 3.3 EC or Trifluralin Plus Command 4EC Tank Mixture

Observe all precautionary statements and limitations in the PROWL 3.3 EC or Trifluralin and Command 4EC labels before using. The SCEPTER 700G plus PROWL 3.3 EC or Trifluralin plus Command 4EC preplant incorporated tank mixture may be used when heavy infestations of velvetleaf are anticipated. Uniformly apply the tank mixture with properly calibrated ground equipment in 10 to 40 gallons of water per acre. Use sprayers equipped with nozzles that provide accurate and uniform application.

Apply SCEPTER 700G plus PROWL 3.3 EC or trifluralin plus 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 equipment. DO NOT apply this tank mixture to overly moist or wet soils.

SPECIAL PRECAUTION

Command 4EC is a volatile compound. Off-site movement of spray drift or vapors of Command 4EC can cause foliar whitening or yellowing of some plants. Prior to using Command 4EC, read and strictly follow all precautions and application instructions of the Command 4EC label. The use of an agriculturally approved drift reducing agent is required at finished spray volumes of 10 to 15 gallons per acre.

BROADCAST RATE PER ACRE OF SCEPTER 700G PLUS PROWL 3.3 EC OR TRIFLURALIN PLUS COMMAND 4EC

Apply SCEPTER 700G at 2.8 ounces per acre*. Apply Command 4EC at 1/4 to 1/2 pint per acre. Refer to HERBICIDE COMBINATIONS section for PROWL 3.3 EC (page 12) or trifluralin (page 12) use rates.

ROTATIONAL CROP RESTRICTIONS: Follow all rotational crop restrictions on the SCEPTER 700G, PROWL 3.3 EC or trifluralin, and Command 4EC label. ALWAYS FOLLOW THE MOST RESTRICTIVE LABEL.

* Refer to the APPLICATION RATE section of this label to determine the number of acres treated per water soluble bag.

SCEPTER 700G Plus Metribuzin Tank Mixtures

Before using, observe all precautionary statements in the SCEPTER 700G, Sencor®, Lexone®, PROWL 3.3 EC, Lasso, Dual, and trifluralin label labels. SCEPTER 700G may be applied in tank mix combination with Sencor or Lexone plus one of the following grass herbicides: PROWL 3.3 EC, Lasso, Dual, or trifluralin, either preplant incorporated or preemergence (excluding trifluralin). SCEPTER 700G may also be applied in tank mix with any one of the above grass herbicides as a preplant incorporated application followed by a preemergence application of Sencor or Lexone. For preemergence applications, apply during or immediately after planting. These treatments will control Florida beggarweed, hemp sesbania, hophornbeam copperleaf and sicklepod in addition to the weeds controlled by a soil application of SCEPTER 700G plus the grass herbicide.

Apply Sencor or Lexone at the broadcast rate per acre specified in the table below, in tank mix combination with 2.8 ounces per acre* of SCEPTER 700G plus one of the above grass herbicides.

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Sencor or Lexone Rate**		
	4.0L	75%DF
Coarse Soils	1/2 pint	1/3 lb
Medium Soils	1/2 pint	1/3 lb
Fine Soils	2/3 pint	1/2 lb

* Refer to the APPLICATION RATE section of this label to determine the number of acres treated per water soluble bag.

** Do not use Sencor or Lexone on coarse soils of less than 2% organic matter. Use 1/2 lb. or 2/3 pint of Sencor or Lexone on medium soils of greater than 4% organic matter.

Tank Mixtures with 2,4-D

2,4-D may be used with SCEPTER 700G alone or in combination with other SCEPTER 700G tank mixes prior to planting for control of some annual broadleaf weeds. Use the following rates of 2,4-D in tank mixtures with SCEPTER 700G.

2,4-D Formulation	Rate (lb a.i./A)	Minimum Days Before Planting
Esler	0.5	7
Amine	0.5	15
Ester or Amine	1.0	30

Refer to 2,4-D label for weeds controlled. Observe all cautions and limitations on the 2,4-D label.

Tank Mixtures with 2,4-DB

2,4-DB may be used with SCEPTER 700G alone or in combination with other SCEPTER 700G tank mixes for the control of some annual broadleaf weeds. Refer to the 2,4-DB label for specific use recommendations, rates and weeds controlled.

Observe all cautions and limitations on the 2,4-DB label.

Tank Mixtures With Bronco

Use the following rates of Bronco for SCEPTER 700G plus Bronco tank mixtures.

Soil Texture	Bronco (quarts/acre)
Coarse	3 to 5
Medium	4 to 5
Fine	4 to 5

Use the higher rate of Bronco (1) when previous crop residues are extremely dense, (2) when emerged weeds are over 6 inches tall, (3) when heavy infestations of weeds are expected, and (4) when soils contain more than 3% organic matter. Apply up to 7 days before, during or immediately after planting.

Observe all precautions and limitations on Bronco label.

Tank Mixtures With Roundup

Roundup may be used with SCEPTER 700G alone or in combination with other tank mixes for the control of certain emerged grasses and broadleaf weeds. Refer to the Roundup label for specific use recommendations, rates and weeds controlled.

NOTE: The Roundup rate for tank mixes with SCEPTER 700G is the same as the rate for Roundup used alone.

Observe all cautions and limitations on the Roundup label.

Tank Mixtures With Gramoxone Extra

Gramoxone Extra, at 1-1/2 to 2-1/2 pints per acre, may be used with SCEPTER 700G alone or in combination with other tank mixes for control of certain emerged grasses and broadleaf weeds. Use the 2-1/2 pint rate if weeds are 4 to 6 inches tall. Weeds over 6 inches may not be controlled with this treatment. Apply up to 14 days before, during or immediately after planting.

When Gramoxone Extra is included in a tank mixture, add a nonionic spreader surfactant at a rate of 8 fl. oz. per 100 gallons of spray mixture as the last ingredient in the tank.

Gramoxone Extra will control most annual emerged weeds and suppress many emerged perennials. Refer to the Gramoxone Extra label for specific use recommendations and weeds controlled.

Observe all precautions and limitations on Gramoxone Extra label.

MIXING INSTRUCTIONS

Fill the spray tank one-fourth to one-half full with clean water. While agitating add the required amount of SCEPTER 700G (including the water soluble packaging) and then fill the remainder of the tank with water.

For postemergence applications, add the nonionic or organo-silicone surfactant or the crop oil concentrate as last ingredient in the tank. An anti-foaming agent may be added to the tank if needed. Maintain agitation while spraying to ensure a uniform spray mixture.

When tank mixing SCEPTER 700G with recommended herbicides, add SCEPTER 700G (including the water soluble packaging) to the spray tank first and make sure it is thoroughly mixed before adding the other herbicide.

When tank mixing 2,4-D, 2,4-DB, Roundup or Gramoxone Extra with SCEPTER 700G and PROWL 3.3 EC, Frontier, Lasso or Dual, add herbicides to the tank in the following order: (1) SCEPTER 700G (2) PROWL 3.3 EC, Frontier, Lasso or Dual, (3) 2,4-D, 2,4-DB, Roundup or Gramoxone Extra, and (4) non-ionic surfactant.

SOIL APPLICATIONS WITH LIQUID FERTILIZERS

SCEPTER 700G can be applied to the soil in liquid fertilizers, alone or in combination with PROWL 3.3 EC, Infurakn, Lasso, Dual, Command 4EC, or metribuzin.

If SCEPTER 700G is applied in liquid fertilizer as a carrier, a pre-slurry must first be made. Each SCEPTER 700G water soluble packet and its contents must be completely dispersed in at least one gallon of water. Always test the compatibility of the SCEPTER 700G slurry with the liquid fertilizer before mixing in the spray tank.

Follow all SCEPTER 700G 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.

All individual state regulations relating to fluid fertilizer mixing, registration, labeling and application are the responsibility of the individual and/or company selling the SCEPTER 700G/liquid fertilizer mixture.

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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 or more gallons of water per acre. Use sprayers equipped with nozzles that provide accurate and uniform application. To minimize drift, use a maximum spray pressure of 40 psi.

To ensure thorough coverage, use a minimum of 20 gallons of water per acre when applying SCEPTER 700G as a postemergence treatment. Use higher gallonage for fields with dense vegetation or heavy crop residues.

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

For band treatment, apply the broadcast equivalent rate and volume per acre. To determine these:

$$\frac{\text{Band width in inches}}{\text{Row width in inches}} \times \text{Broadcast RATE per acre} = \text{Band RATE per acre}$$

$$\frac{\text{Band width in inches}}{\text{Row width in inches}} \times \text{Broadcast VOLUME per acre} = \text{Band VOLUME per acre}$$

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 SCEPTER 700G 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.

ROTATIONAL CROP RESTRICTIONS

The following rotational crops may be planted after applying SCEPTER 700G at recommended rates in soybeans.

CROP	USE REGION 1	USE REGION 2 (except Michigan ²)	USE REGION 3
Soybeans	No restrictions	No restrictions	No restrictions
Wheat	4 months	4 months ⁴	See FOOTNOTE 5 & 6
Rice	Spring following SCEPTER 700G application	Spring following SCEPTER 700G application ⁴	—
Barley	11 months	11 months ⁴	See FOOTNOTE 5
Field Corn	3.5 months ¹	9.5 months ^{2,4}	See FOOTNOTE 5 & 6
Edible Beans	11 months	11 months ⁴	11 months
Grain Sorghum	11 months	11 months ⁴	11 months
Oats	11 months	11 months ⁴	See FOOTNOTE 5
Peanuts	11 months	11 months ⁴	11 months
Tobacco	11 months	11 months ⁴	11 months
Sugar Beets	26 months	26 months	26 months
Other Crops	18 months	18 months	See FOOTNOTE 7

¹ For USE REGION 1 as defined in the USE AREA section of this label, field corn may be planted in the spring of the year following SCEPTER 700G application unless extreme drought conditions develop (less than 15 inches of rainfall or irrigation is received within 6 months following the date of last application). A minimum of 10 inches of rainfall is needed for a postemergence application of SCEPTER 700G only if the total amount of SCEPTER 700G applied in one season does not exceed 1.4 ounces per acre.

² For USE REGION 2 (except Michigan³) as defined in the USE AREA section of this label, field corn may be planted in the spring of the year following SCEPTER 700G application unless extreme drought

conditions develop (less than 15 inches of rainfall or irrigation is received from two weeks prior to the date of last application through November 15 of the same year). A minimum of 10 inches of rainfall is needed for a postemergence application of SCEPTER 700G only if the total amount of SCEPTER 700G applied in one season does not exceed 1.4 ounces per acre.

If the minimum rainfall requirement is not met, only field corn hybrids which possess tolerance or resistance to SCEPTER 700G and other imidazolinone herbicides may be planted the spring of the year following a SCEPTER 700G application (SEE NOTE).

³ Growers in the Michigan counties of Berrien, Cass, St. Joseph, Branch, Hillsdale, Lenawee, Monroe,

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Van Buren, Kalamazoo, Calhoun, Jackson, Washtenaw, and Wayne may use the rotational crop restrictions for Use Region 2.

Growers in other Michigan counties may NOT plant oats or barley in the fall or spring of the year following a SCEPTER 700G application. In this geography, only field corn hybrids which possess tolerance or resistance to SCEPTER 700G and other imidazolinone herbicides may be planted the spring of the year following an application including SCEPTER 700G (SEE NOTE).

⁴ **ROTATIONAL CROP RESTRICTIONS** for a sequential application of SCEPTER O.T. following a soil application of SCEPTER 700G (USE REGION 2 only):

For USE REGION 2 as defined in the USE AREA section of this label, soybeans may be planted anytime. Barley, edible beans, grain sorghum, oats, peanuts, rice, tobacco, and wheat may be planted 15 months after the last herbicide application. Cotton may be planted 18 months after the last herbicide application.

Only field corn hybrids which possess tolerance or resistance to SCEPTER 700G and other imidazolinone herbicides may be planted the spring of the year following a sequential SCEPTER 700G application (SEE NOTE). Other field corn varieties may be planted 15 months after the last herbicide application.

⁵ For USE REGION 3 as defined in the USE AREA section of this label, field corn, wheat, barley or oats may be planted as a rotational crop in the fall or in the spring of the year following SCEPTER 700G application ONLY if SCEPTER 700G was applied as a post-emergence application at 1.4 ounces per acre and at least 10 inches of rainfall or irrigation has been received from the date of application through October of the same year.

⁶ In Nebraska, east of U.S. 283, south of U.S. 30, and west of U.S. 81, wheat may be planted 4 months after a SCEPTER 700G application. In this geography, only field corn hybrids which possess tolerance or resistance to SCEPTER 700G and other imidazolinone herbicides may be planted the spring of the year following an application including SCEPTER 700G (SEE NOTE).

⁷ For USE REGION 3 as defined in the USE AREA section of this label, canola, table beets, strawberries, cabbage, tomatoes, potatoes, carrots, celery, cole crops, garlic, onions, spinach, asparagus, cauliflower, and broccoli may be planted 26 months after a SCEPTER 700G application. Other crops may be planted 18 months after a SCEPTER 700G application.

NOTE: Contact your chemical dealer, seed supplier, or American Cyanamid to obtain information regarding the availability of imidazolinone tolerant field corn hybrids which are adapted to your area.

ROTATIONAL CROP RESTRICTIONS for sequential Classic application following SCEPTER 700G soil treatments (USE REGION 1 only):

Soybeans may be planted anytime. Barley, edible beans, field corn, grain sorghum, oats, peanuts, rice, tobacco, and wheat may be planted 15 months after the last herbicide application. Cotton may be planted 18 months after the last herbicide application. Refer to rotational crop restrictions listed in the Classic label. Always follow the more restrictive label.

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

Use of SCEPTER 700G 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 impos-

sible to eliminate all risks associated with the use of this product and, therefore, crop injury, is always possible.

Except where otherwise stated on a Supplemental Label or in this label, DO NOT apply products containing chlorimuron ethyl (e.g. Classic, Canopy¹, Gemini², Lorox Plus³, Preview⁴, etc.), Imazaquin (e.g. SCEPTER, SCEPTER 700G⁵, SQUADRON⁶, TRI-SCEPT⁷, SCEPTER O.T.), imazethapyr

(e.g. PURSUIT, PURSUIT DG, PURSUIT⁸ PLUS, PASSPORT⁹) or flumetsulam (e.g. Broadstrike¹⁰) the same year as SCEPTER 700G because injury to follow crop may occur.

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

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

WEED SCIENTIFIC NAMES

BROADLEAF WEEDS

Alligatorweed	(<i>Alternanthera philoxeroides</i>)
Beggarweed, Florida	(<i>Desmodium illinoense</i>)
Bristly Starburr	(<i>Acanthospermum hispidum</i>)
Burcucumber	(<i>Sicyos angulatus</i>)
Carpetweed	(<i>Mollugo verticillata</i>)
Cocklebur, Common	(<i>Xanthium strumarium</i>)
Copperleaf	
Hopnought	(<i>Acalypha ostryaefolia</i>)
Galinsoga	(<i>Galinsoga</i> spp.)
Jimsonweed	(<i>Datura stramonium</i>)
Kochia	(<i>Kochia scoparia</i>)
Lambsquarters, Common	(<i>Chenopodium album</i>)
Mailow, Venice	(<i>Hibiscus trionum</i>)
Mexicanweed	(<i>Caperonia castanfolia</i>)

BROADLEAF WEEDS

Morningglory	
Entireleaf	(<i>Ipomoea hederacea</i> var. <i>intergrifolia</i>)
Ivyleaf	(<i>Ipomoea hederacea</i>)
Palmleaf	(<i>Ipomoea wrightii</i>)
Pitted	(<i>Ipomoea lacunosa</i>)
Smallflower	(<i>Jacquemontia tamnifolia</i>)
Tail	(<i>Ipomoea purpurea</i>)
Mustard species	(<i>Brassica</i> spp.)
Nightshade, Eastern Black	(<i>Solanum phycanthum</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>)

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BROADLEAF WEEDS

Puncturevine	(<i>Tribulus terrestris</i>)
Purslane	(<i>Portulaca oleracea</i>)
Pustley, Florida	(<i>Richardia scabra</i>)
Ragweed,	
Common	(<i>Ambrosia artemisiifolia</i>)
Giant	(<i>Ambrosia trifida</i>)
Reedweed	(<i>Melochia corchorifolia</i>)
Sesbania, Hemp	(<i>Sesbania exaltata</i>)
Sicklepod	(<i>Cassia obtusifolia</i>)
Sida, Prickly	
(teaweed)	(<i>Sida spinosa</i>)
Smartweed,	
Ladysthumb	(<i>Polygonum persicaria</i>)
Pennsylvania	(<i>Polygonum pennsylvanicum</i>)
Spurge	
Annual	(<i>Euphorbia spp.</i>)
Spotted	(<i>Euphorbia maculata</i>)
Prostrating	(<i>Euphorbia hibernica</i>)
Sunflower, Common	(<i>Helianthus annuus</i>)
Texasweed	(<i>Caperonia palustris</i>)
Velvetleaf	(<i>Abrus theophrasti</i>)
GRASSES	
Barnyardgrass	(<i>Echinochloa crus-galli</i>)
Corn Volunteer	(<i>Zea mays</i>)

GRASSES

Crabgrass	
Smooth	(<i>Digitaria ischaemum</i>)
Large	(<i>Digitaria sanguinalis</i>)
Crowfoot Grass	(<i>Dactyloctenium aegyptium</i>)
Cupgrass,	
Southwestern	(<i>Eriochloa gracilis</i>)
Foxtail	
Giant	(<i>Setaria faberii</i>)
Green	(<i>Setaria viridis</i>)
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>)
Rice, Red	(<i>Oryza sativa</i>)
Sandbar, Field	(<i>Cenchrus ciliaris</i>)
Shattercane	(<i>Sorghum bicolor</i>)
Signalgrass, Broadleaf	(<i>Brachiaria platyphylla</i>)
Witchgrass	(<i>Panicum capillare</i>)
SEDGES	
Nutsedge, Yellow	(<i>Cyperus esculentus</i>)
Rice Flatsedge	(<i>Cyperus iria</i>)

- * Registered Trademarks of American Cyanamid Company
- ¹ Registered Trademark of Sandoz Agro, Inc.
- ² Registered Trademarks of Monsanto Agricultural Products Company
- ³ Registered Trademark of Ciba-Geigy Corporation
- ⁴ Registered Trademark of FMC Corporation
- ⁵ Registered Trademarks of Zeneca, Inc.
- ^{6, 11, 12} Registered Trademarks of E. I. duPont de Nemours and Company
- ⁷ Registered Trademarks of BASF Corporation.
- ⁸ Registered Trademark of Valent USA Corporation
- ¹⁰ Registered Trademark of Miles Company.
- ¹³ Registered Trademark of DowElanco Company

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INSIDE BACK COVER

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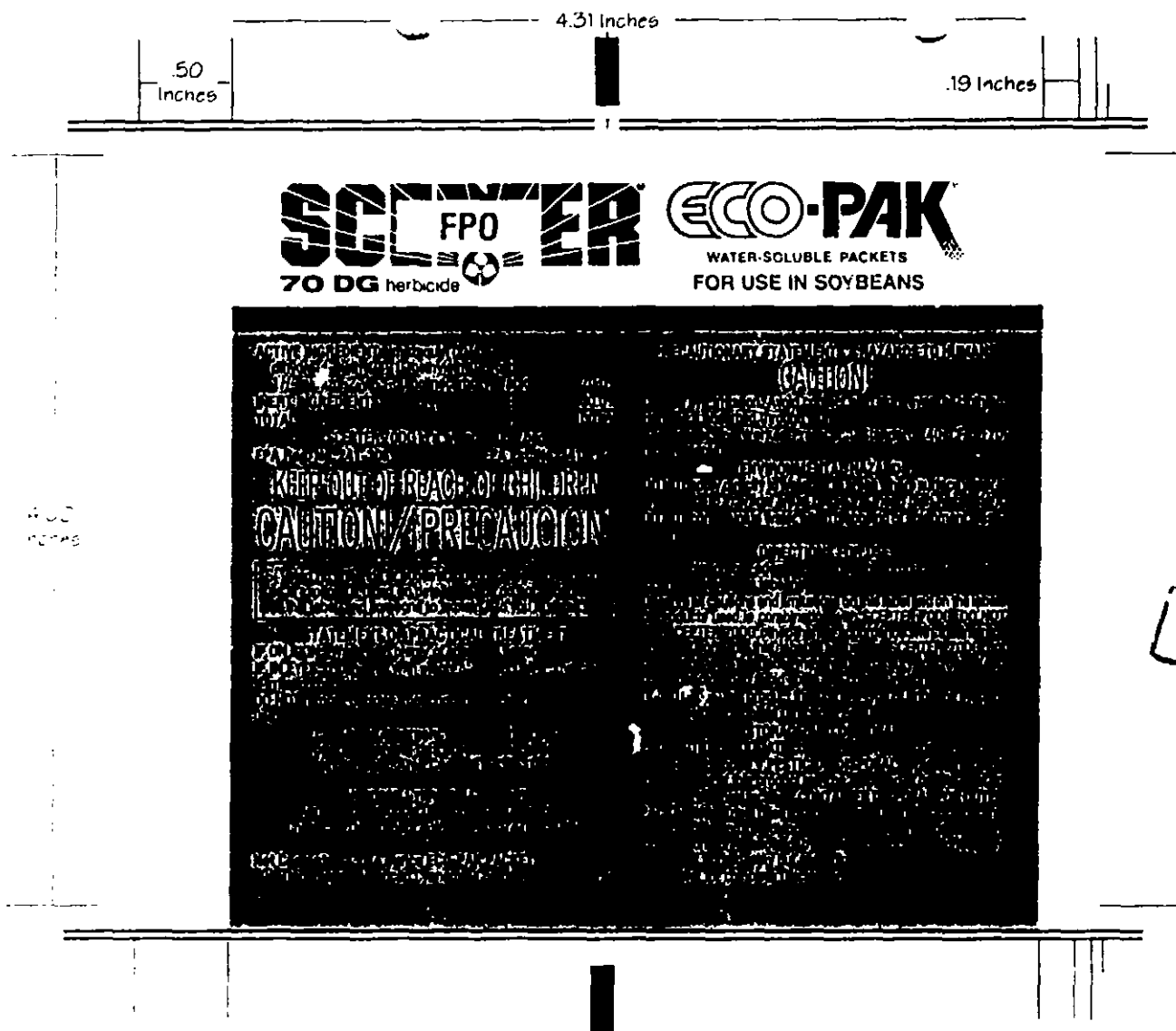
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SCEPTER 70DG ECO-PAK 2 X 14 OUNCE BOOKLET LABEL — WS
CLIENT REVIEW - 2

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BASE LABEL

SCEPTER FOUR COLOR LOGO is for size and position only. Printer MUST REPLACE with a HIGH RESOLUTION SCEPTER FOUR COLOR LOGO, that meets their printing specifications.

BACK PANEL PRINTER INFORMATION:

THE SCEPTER LOGO PRINTS FOUR COLOR PROCESS ON A WHITE BACKGROUND. THE @ 70 DG HERBICIDE, ECO-PAK LOGO @ AND 2 LINES OF COPY DIRECTLY BENEATH ECO-PAK LOGO PRINT BLACK. THE 1/8" HORIZONTAL RULE OVERPRINTS BLACK.

THE LOWER PANEL PRINTS PMS 362 GREEN. ALL REMAINING COPY AND LINE ART PRINTS BLACK.

SIZE: CCL BASE LABEL PLOT #10368 — 8/26/94

PRINT METHOD:

SCEPTER 70DG plus PURSUIT® DG herbicide

FOR DISTRIBUTION ONLY IN INDIANA, ILLINOIS KENTUCKY, MICHIGAN, MISSOURI, AND OHIO

OBSERVE ALL PRECAUTIONARY STATEMENTS IN THE SCEPTER 70DG AND PURSUIT DG LEAFLET LABELS BEFORE USING. SEE THE SCEPTER 70DG LEAFLET LABEL FOR MIXING AND APPLICATION INFORMATION. WHEN TANK-MIXING ALWAYS FOLLOW THE MORE RESTRICTIVE LABEL.

GENERAL INFORMATION

Apply SCEPTER 70DG at 1.4 ounces per acre in combination with PURSUIT DG at 1.4 ounces per acre preplant incorporated or preemergence.

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 through any type of irrigation system.

THIS LABEL MUST BE IN THE POSSESSION OF THE USER AT THE TIME OF PESTICIDE APPLICATION.

WEEDS CONTROLLED

This tank-mixture of SCEPTER 70DG and PURSUIT DG will provide enhanced control of common cocklebur, common ragweed, and velvetleaf. Refer to the PURSUIT DG label for additional weeds controlled by this soil application.

ROTATIONAL CROP GUIDELINES

When using the above tank-mixture, rotational crops may be planted at the following intervals:

1. Anytime
Soybeans

2. Eleven months after application:
Field corn (resistant)*
Wheat
3. Twenty-six months after application:
All crops not listed elsewhere in the ROTATIONAL CROP GUIDELINES section.
4. Forty months after application:
Sugar beets

*Only field corn hybrids which possess tolerance or resistance to SCEPTER 70DG and PURSUIT DG may be planted in the spring of the year following this tank-mixture. Contact your chemical dealer, seed supplier, or American Cyanamid for information on suitable field corn hybrids. Other field corn hybrids may be planted 18 months after application of this tank mixture.

NOTE: Availability of imidazolinone resistant field corn seed cannot be assured.

Use of SCEPTER 70DG and PURSUIT DG herbicides 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 risk associated with the use of these products and, therefore, rotational crop injury is always possible.

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Agricultural Products Division
Crop Protection Chemicals Department
Wayne, NJ 07470 ©1994

FOR USE IN SOYBEANS

SCEPTER 70DG PLUS PURSUIT® HERBICIDE FOR SUPPRESSION OF VOLUNTEER CORN

FOR USE IN SCEPTER USE REGION 2 AND USE REGION 3 (EXCLUDING WISCONSIN)

OBSERVE ALL PRECAUTIONARY STATEMENTS IN THE SCEPTER 70DG AND PURSUIT LABELS BEFORE USING. SEE THE PURSUIT LABEL FOR HERBICIDE APPLICATION INFORMATION AND WEEDS CONTROLLED. WHEN TANK MIXING, ALWAYS FOLLOW THE MORE RESTRICTIVE LABEL.

GENERAL INFORMATION

Apply SCEPTER 70DG at 0.53 ounces per acre in combination with PURSUIT at 4.0 fluid ounces per acre postemergence for suppression of volunteer corn. At this broadcast rate, one 14 ounce soluble bag of SCEPTER 70DG will treat 26.4 acres.

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 through any type of irrigation system.

THIS LABEL MUST BE IN THE POSSESSION OF THE USER AT THE TIME OF PESTICIDE APPLICATION.

Follow all MIXING, SPRAYING and APPLICATION instructions in the PURSUIT leaflet label.

USE RATE AND APPLICATION INSTRUCTIONS

Apply SCEPTER 70DG at 0.53 ounces per acre in combination with PURSUIT at 4.0 fluid ounces per acre postemergence. At this broadcast rate, one 14 ounce soluble bag of SCEPTER 70DG will treat 26.4 acres. Apply before the corn is ten inches tall.

USE AREA

This tank-mix application of SCEPTER 70DG and PURSUIT may be used in Region 2 and Region 3 (excluding Wisconsin) as described in the USE AREA section of the SCEPTER 70DG label.

Refer to the SCEPTER 70DG leaflet label for a listing of those states included in USE REGION 2 and the approved use area of USE REGION 3.

WEEDS SUPPRESSED - VOLUNTEER CORN

This tank-mixture will provide suppression of volunteer corn in soybeans in addition to those weeds controlled by a postemergence application of PURSUIT. Refer to the PURSUIT label for a listing of weeds controlled by a postemergence application of PURSUIT.

A postemergence application of SCEPTER 70DG will **NOT** suppress those field corn hybrids which possess tolerance or resistance to SCEPTER 70DG or other imidazolinone herbicides (i.e. PURSUIT).

ROTATIONAL CROP RESTRICTIONS

SCEPTER 70DG USE REGION 2: Follow all rotational crop restrictions on the PURSUIT and SCEPTER 70DG leaflet labels for that area designated as SCEPTER 70DG USE REGION 2 on the SCEPTER 70DG leaflet label. Always following the most restrictive label.

FOR THIS SUPPLEMENTAL LABEL ONLY: THE ENTIRE STATE OF ILLINOIS MAY FOLLOW THE ROTATIONAL CROP RESTRICTION GUIDELINES FOR SCEPTER USE REGION 2.

(See other side)

USE REGION 3, rotational crops may be planted at the following intervals:

1. Anytime:
Soybeans
2. Four months after SCEPTER 70DG plus PURSUIT application:
Wheat
3. Eleven months after SCEPTER 70DG plus PURSUIT application:
Field corn (resistant)*
4. Eighteen months after SCEPTER 70DG plus PURSUIT application:
Alfalfa Popcorn
Cotton Safflower
Field corn Sorghum
Lettuce Sweet corn
Oats
5. Twenty six months after SCEPTER 70DG plus PURSUIT application:
All crops not listed elsewhere in this ROTATIONAL CROP GUIDELINE.
6. Forty months after SCEPTER 70DG plus PURSUIT application:
Sugar beets

planted in the spring of the year following this tank-mixture. Contact your chemical dealer, seed supplier, or American Cyanamid for information on suitable field corn hybrids. Other field corn hybrids may be planted 18 months after application of this tank-mixture.

NOTE: Availability of imidazolinone resistant field corn seed cannot be assured.

Use of SCEPTER 70DG and PURSUIT herbicides 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 these products and, therefore, rotational crop injury is always possible.

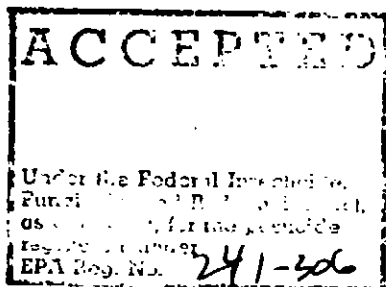
EXCEPT as stated above, **DO NOT** use this tank mixture in the same year as an application of SCEPTER, SQUADRON®, TRI-SCEPT®, SCEPTER® O.T.®, PURSUIT, or PURSUIT PLUS®. Also, **DO NOT** use the above tank mixture in the same year as an application of a product containing chlorimuron ethyl (e.g. Classic¹, Canopy¹, Gemini¹, Lorox Plus¹, Preview¹, etc.)

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FOR USE IN SOYBEANS

SCEPTER 70DG plus PURSUIT® DG herbicide FOR DISTRIBUTION ONLY IN INDIANA, ILLINOIS KENTUCKY, MICHIGAN, MISSOURI, AND OHIO

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OBSERVE ALL PRECAUTIONARY STATEMENTS IN THE SCEPTER 70DG AND PURSUIT DG LEAFLET LABELS BEFORE USING. SEE THE SCEPTER 70DG LEAFLET LABEL FOR MIXING AND APPLICATION INFORMATION. WHEN TANK-MIXING ALWAYS FOLLOW THE MORE RESTRICTIVE LABEL.

GENERAL INFORMATION

Apply SCEPTER 70DG at 1.4 ounces per acre in combination with PURSUIT DG at 1.4 ounces per acre preplant incorporated or preemergence.

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 through any type of irrigation system.

THIS LABEL MUST BE IN THE POSSESSION OF THE USER AT THE TIME OF PESTICIDE APPLICATION.

WEEDS CONTROLLED

This tank-mixture of SCEPTER 70DG and PURSUIT DG will provide enhanced control of common cocklebur, common ragweed, and velvetleaf. Refer to the PURSUIT DG label for additional weeds controlled by this soil application.

ROTATIONAL CROP GUIDELINES

When using the above tank-mixture, rotational crops may be planted at the following intervals:

1. Anytime
Soybeans

2. Eleven months after application:
Field corn (resistant)*
Wheat
3. Twenty-six months after application:
All crops not listed elsewhere in the ROTATIONAL CROP GUIDELINES section.
4. Forty months after application:
Sugar beets

*Only field corn hybrids which possess tolerance or resistance to SCEPTER 70DG and PURSUIT DG may be planted in the spring of the year following this tank-mixture. Contact your chemical dealer, seed supplier, or American Cyanamid for information on suitable field corn hybrids. Other field corn hybrids may be planted 18 months after application of this tank mixture.

NOTE: Availability of imidazolinone resistant field corn seed cannot be assured.

Use of SCEPTER 70DG and PURSUIT DG herbicides 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 risk associated with the use of these products and, therefore, rotational crop injury is always possible.

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FOR USE IN SOYBEANS

SCEPTER 70DG PLUS PURSUIT® HERBICIDE FOR SUPPRESSION OF VOLUNTEER CORN

FOR USE IN SCEPTER USE REGION 2 AND USE REGION 3 (EXCLUDING WISCONSIN)

OBSERVE ALL PRECAUTIONARY STATEMENTS IN THE SCEPTER 70DG AND PURSUIT LABELS BEFORE USING. SEE THE PURSUIT LABEL FOR HERBICIDE APPLICATION INFORMATION AND WEEDS CONTROLLED. WHEN TANK MIXING, ALWAYS FOLLOW THE MORE RESTRICTIVE LABEL.

GENERAL INFORMATION

Apply SCEPTER 70DG at 0.53 ounces per acre in combination with PURSUIT at 4.0 fluid ounces per acre postemergence for suppression of volunteer corn. At this broadcast rate, one 14 ounce soluble bag of SCEPTER 70DG will treat 26.4 acres.

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 through any type of irrigation system.

THIS LABEL MUST BE IN THE POSSESSION OF THE USER AT THE TIME OF PESTICIDE APPLICATION.

Follow all MIXING, SPRAYING and APPLICATION instructions in the PURSUIT leaflet label.

USE RATE AND APPLICATION INSTRUCTIONS

Apply SCEPTER 70DG at 0.53 ounces per acre in combination with PURSUIT at 4.0 fluid ounces per acre postemergence. At this broadcast rate, one 14 ounce soluble bag of SCEPTER 70DG will treat 26.4 acres. Apply before the corn is ten inches tall.

USE AREA

This tank-mix application of SCEPTER 70DG and PURSUIT may be used in Region 2 and Region 3 (excluding Wisconsin) as described in the USE AREA section of the SCEPTER 70DG label.

Refer to the SCEPTER 70DG leaflet label for a listing of those states included in USE REGION 2 and the approved use area of USE REGION 3.

WEEDS SUPPRESSED - VOLUNTEER CORN

This tank-mixture will provide suppression of volunteer corn in soybeans in addition to those weeds controlled by a postemergence application of PURSUIT. Refer to the PURSUIT label for a listing of weeds controlled by a postemergence application of PURSUIT.

A postemergence application of SCEPTER 70DG will **NOT** suppress those field corn hybrids which possess tolerance or resistance to SCEPTER 70DG or other imidazolinone herbicides (i.e. PURSUIT).

ROTATIONAL CROP RESTRICTIONS

SCEPTER 70DG USE REGION 2: Follow all rotational crop restrictions on the PURSUIT and SCEPTER 70DG leaflet labels for that area designated as SCEPTER 70DG USE REGION 2 on the SCEPTER 70DG leaflet label. Always following the most restrictive label.

FOR THIS SUPPLEMENTAL LABEL ONLY: THE ENTIRE STATE OF ILLINOIS MAY FOLLOW THE ROTATIONAL CROP RESTRICTION GUIDELINES FOR SCEPTER USE REGION 2.

(See other side)

USE REGION 3, rotational crops may be planted at the following intervals:

1. Anytime:
Soybeans
2. Four months after SCEPTER 70DG plus PURSUIT application:
Wheat
3. Eleven months after SCEPTER 70DG plus PURSUIT application:
Field corn (resistant)*
4. Eighteen months after SCEPTER 70DG plus PURSUIT application:

Alfalfa	Popcorn
Cotton	Safflower
Field corn	Sorghum
Lettuce	Sweet corn
Oats	
5. Twenty six months after SCEPTER 70DG plus PURSUIT application:
All crops not listed elsewhere in this ROTATIONAL CROP GUIDELINE.
6. Forty months after SCEPTER 70DG plus PURSUIT application:
Sugar beets

planted in the spring of the year following this tank-mixture. Contact your chemical dealer, seed supplier, or American Cyanamid for information on suitable field corn hybrids. Other field corn hybrids may be planted 18 months after application of this tank-mixture.

NOTE: Availability of midazolinone resistant field corn seed cannot be assured.

Use of SCEPTER 70DG and PURSUIT herbicides 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 these products and, therefore, rotational crop injury is always possible.

EXCEPT as stated above, **DO NOT** use this tank mixture in the same year as an application of SCEPTER, SQUADRON®, TRI-SCEPT®, SCEPTER® O.T.®, PURSUIT, or PURSUIT PLUS®. Also, **DO NOT** use the above tank mixture in the same year as an application of a product containing chlorimuron ethyl (e.g. Classic¹, Canopy¹, Gemini¹, Lorox Plus¹, Preview¹, etc.)

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