

TREFLAN® E.C. (E.P.A. REG. NO. 1471-35)
TREFLAN® M.T.F. (E.P.A. REG. NO. 1471-116)
TREFLAN® 5 (E.P.A. REG. NO. 1471-120)

TREFLAN Followed by Post-emergence Treatments for
Weed Control in Soybeans
(Do Not Use In California)

Apply TREFLAN as a preplant incorporated treatment. Additional weeds tolerant to TREFLAN may be controlled by using post-emergence applications of Basagran®, Blazer®, Classic®, Scepter® or Tackle®. Consult these product labels for additional weeds controlled, application directions, precautions and limitations before use.

Read the TREFLAN labels for additional direction, precautions and limitations before use.

TREFLAN® E.C., M.T.F.™, TREFLAN 5™ - trifluralin - Elanco
Basagran® - bentazon - BASF Wyandotte Corporation
Blazer® - acifluorfen - Rohm and Haas Company
Classic® - E.I. duPont de Nemours and Company
Scepter® - imazaquin - American Cyanamid Company
Tackle® - acifluorfen - Rhone-Poulenc Inc.

Elanco Products Company
A Division of Eli Lilly and Company
Indianapolis, Indiana 46285

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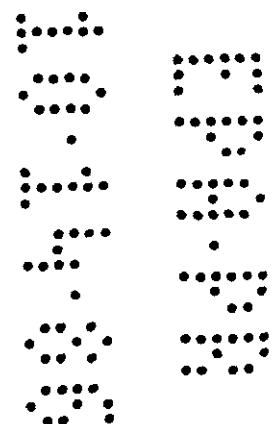
TREFLAN followed by Overlay Treatments for
Weed Control in Soybeans
(Do Not Use In California)

Apply TREFLAN as a preplant incorporated treatment. Additional weeds tolerant to TREFLAN may be controlled by using overlay pre-emergence applications of Amiben®, Canopy®, Dual®, Gemini™, Lasso®, Lexone®, Lorox®, Scepter® or Sencor®. Consult these product labels for additional weeds controlled, application directions, precautions and limitations before use.

Read the TREFLAN labels for additional directions, precautions and limitations before use.

TREFLAN® E.C., M.T.F.™, TREFLAN 5™ - trifluralin - Elanco
Amiben® - chloramben, Union Carbide Agricultural Products Co., Inc.
Canopy® - E.I. duPont de Nemours and Company
Dual® - metolachlor - Ciba-Geigy Corporation
Gemini™ - E.I. duPont de Nemours and Company
Lasso® - alachlor - Monsanto Company
Lasso® M ro-Tech™ - alachlor - Monsanto Company
Lexone® - metribuzin - E.I. duPont de Nemours and Company
Lorox® - linuron - E.I. duPont de Nemours and Company
Scepter® - imazaquin - American Cyanamid Company
Sencor® - metribuzin - Bayer America

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TREFLAN/Scepter for Weed Control in Soybeans

TREFLAN/Scepter may be applied as a preplant incorporated tank-mix treatment. Scepter may also be applied as a preemergence overlay treatment or as an early postemergence treatment following a preplant incorporated application of TREFLAN.

TREFLAN/Scepter Tank-Mix Directions

TREFLAN/Scepter tank-mix should be applied as a preplant incorporated treatment. Follow soil preparation, mixing and application procedures described on the TREFLAN label. Apply TREFLAN/Scepter and shallowly incorporate. Incorporate into the soil within 24 hours after application, and plant soybeans within 30 days after application. Use equipment that provides uniform 2 inch incorporation. When using a disk, field cultivator, or rolling cultivator, a second pass must be made at an angle to the first pass to ensure thorough incorporation.

If soybeans are planted on beds, apply and incorporate after bed formation.

TREFLAN/Scepter Overlay Directions

TREFLAN should be applied as a preplant incorporated treatment. Follow soil preparation, application and incorporation procedures described on the TREFLAN label. Apply Scepter after planting but before the crop emerges. Where Scepter is applied as a surface applied overlay treatment rainfall or overhead irrigation is necessary to move Scepter into the weed germination zone. The amount of rainfall or irrigation required 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 a surface-applied treatment, then a cultivation is recommended to control escaped weeds.

Jimsonweed
 Mallow, Venice
 Morningglory
 (Pitted)
 (Smallflower)
 Mustard species
 Nightshade, eastern black¹
 Pigweed
 (Palmer)
 (Smooth)
 (Tall waterhem.)

(Teaweed)
 Ragweed
 (Common)
 (Giant)¹
 Smartweed
 (Ladysthumb)
 (Pennsylvania)
 Sunflower, common
 Velvetleaf¹

¹ Eastern black nightshade, giant ragweed, and velvetleaf are controlled by preplant incorporated treatments only.

TREFLAN/Scepter tank-mix or Scepter overlay treatments will aid in the control and reduce competition from these additional weeds:

Morningglory¹
 (Entireleaf)
 (Ivyleaf)
 (Tall)
 Nutsedge, Yellow²
 Panicum, Fall
 Shattercane³

Control of these weeds may be erratic, ranging from poor to excellent depending upon soil temperature, time of weed germination, depth of weed seed in the soil and the amount and timing of soil moisture. Control may be improved with timely cultivation.

¹ For best activity on morningglory species use tank-mix preplant incorporated treatments.

² Use tank-mix preplant incorporated treatments only to aid in control of yellow nutsedge.

³ TREFLAN alone controls fall panicum and shattercane at increased rates. See the TREFLAN label for special instructions.

TREFLAN/Scepter Early Postemergence Directions

TREFLAN should be applied as a preplant incorporated treatment. Follow soil preparation, application and incorporation procedures described on the TREFLAN label. Apply Scepter as a postemergence treatment after crop emergence, but before weeds exceed a height of 12 inches. Apply when weeds are actively growing.

Do not apply Scepter postemergence when soybeans and weeds have been subjected to stress conditions such as temperature and moisture extremes.

Scepter herbicide does not contain a surfactant in the formulation. For postemergence applications, the addition of 2 pints of nonionic surfactant per 100 gallons of spray mixture is required.

TREFLAN/Scepter early postemergence combination controls the weeds listed on the TREFLAN label for TREFLAN alone excluding special rate programs plus these additional weeds:

- Cocklebur, common
- Pigweed
 - (Palmer
 - (Smooth)
 - (Tall waterhemp)
- Poinsettia, wild

TREFLAN/Scepter tank-mixes or TREFLAN/Scepter overlay treatments may also be followed by sequential postemergence treatments of Scepter to control Florida beggarweed, mexicanweed and sicklepod. See the sequential program section of the Scepter label for application directions. Use sequential treatments in states recommended on the Scepter label only.

Wait at least ten (10) days before cultivating after a postemergence treatment of Scepter.

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

Broadcast Rates Per Acre: (All Scepter methods of application)

<u>Soil Texture</u>	<u>TREFLAN</u>		<u>Scepter</u> (Pints)
	<u>E.C./M.T.F.</u> (Pints)	or <u>TREFLAN 5</u> (Pints)	
Coarse	1	0.8	2/3
Medium	1 1/2	1.2	2/3
Fine	2	1.6	2/3

Precautions

1. Do not plant small grains or rice within 4 months following an application of Scepter.
2. Do not plant corn, cotton, edible beans, grain sorghum, peanuts or tobacco within 11 months following an application of Scepter.
3. Do not plant other crops within 18 months following an application of Scepter.
4. Following an application of Scepter, only those rotational crops harvested at maturity may be used for feed or food.
5. Do not use Scepter on crops other than soybeans.
6. Do not allow livestock to graze on fields treated with Scepter and do not feed treated forage, hay or straw to livestock.
7. Crops other than soybeans may be injured by spray drift or other indirect contact with Scepter.

Read the TREFLAN and Scepter labels carefully for additional directions, precautions and limitations before applying these products. The use of Scepter is limited to those states listed on the Scepter label.

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