

BROADCAST RATES PER ACRE OF SCEPTER PLUS TRIFLURALIN* PLUS COMMAND 4 EC

Soil Texture	SCEPTER (pints/acre)	Trifluralin (pints/acre)	Command (pints/acre)
Coarse	$\frac{3}{8}$	1	$\frac{1}{4}$ to $\frac{1}{2}$
Medium	$\frac{3}{8}$	$1\frac{1}{2}$	$\frac{1}{4}$ to $\frac{1}{2}$
Fine	$\frac{3}{8}$	2	$\frac{1}{4}$ to $\frac{1}{2}$

Use $1\frac{1}{2}$ pints per acre of trifluralin on coarse soils with 2 to 5% organic matter.

If fall panicum or shattercane infestations are anticipated, refer to the trifluralin label for higher rates to control these weeds.

* Based on 4 pounds active ingredient per gallon

ROTATIONAL CROP RESTRICTIONS

The following rotational crops may be planted after applying the SCEPTER plus Trifluralin plus Command tank mixture at recommended rates in soybeans:

1. Nine months after last SCEPTER plus Trifluralin plus Command tank mix application:

Rice

2. Eleven months after last SCEPTER plus Trifluralin plus Command tank mix application:

Corn*	Dry Beans	Snap Beans
Grain Sorghum**	Peanuts	Tobacco

3. Eighteen months after last SCEPTER plus Trifluralin plus Command tank mix application:

Cotton Small Grains

* DO NOT plant seed corn in the spring of the year following the application of SCEPTER plus Trifluralin plus Command tank mixture

** In those portions of Kansas, Nebraska, Oklahoma, and Texas where at least 20 inches of irrigation and/or rainfall (total) was used to produce the crop, grain sorghum should not be planted for 12 months following the SCEPTER plus Trifluralin plus Command tank mix application. If less than 20 inches of total water was used to produce the crop, DO NOT plant grain sorghum for 18 months after application of the tank mix.

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 SCEPTER plus Trifluralin plus Command tank mix application.

DO NOT apply Classic², Canopy², Gemini², Preview², or Lorex Plus² the same year as SCEPTER plus Trifluralin plus Command tank mix application or injury to follow crops may occur.

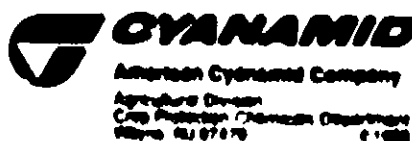
In the event of a crop loss due to weather conditions, soybeans can be replanted. DO NOT work the soil deeper than 2 inches.

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

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

This label should be in the possession of the user at the time of herbicide application.

Classic, Canopy, Gemini, Preview, and Lorex Plus are trademarks of E. I. du Pont de Nemours and Company.



ACCEPTED

APR 20 1988

Under the Federal Insecticide,
Fungicide, and Rodenticide Act,
as amended, for the pesticide
registered under
EPA Reg. No. 241-289

EPA Reg. No. 241-289

FOR USE IN SOYBEANS

POSTEMERGENCE APPLICATIONS FOR COCKLEBUR CONTROL

OBSERVE ALL PRECAUTIONARY STATEMENTS IN THE
SCEPTER LEAFLET LABEL BEFORE USING

DIRECTIONS FOR USE

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

When applied as directed, SCEPTER will provide control of emerged
common cocklebur (Xanthium strumarium) in soybeans.

SCEPTER RATES FOR POSTEMERGENCE COCKLEBUR CONTROL

WEED HEIGHT (inches)	SCEPTER (pints/acre)	SURFACTANT OR COC [*]
up to 8	1/3	Yes
9 to 12	2/3	Yes

* Use a nonionic 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. Apply
the crop oil concentrate (COC) at the rate stated
on the COC label.

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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 application and soybean harvest.

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

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EPA Reg. No. 241,289

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When applied as directed, SCEPTER® will provide control of the
following emerged weeds in soybeans.

SCEPTER® FOR POSTEMERGENCE WEED CONTROL

WEEDS CONTROLLED	WEED HEIGHT (inches)	SCEPTER (pints/acre)
Pigweed		
Redroot (<u>Amaranthus retroflexus</u>)	up to 4	1/3
Smooth (<u>Amaranthus hybridus</u>)	up to 4	1/3
Sunflower, Common (<u>Helianthus annuus</u>)	up to 4 5 to 8	1/3 2/3
Volunteer, Corn (<u>Zea mays</u>)	up to 8 9 to 12	1/3 2/3

*Use a nonionic 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. Apply the crop oil concentrate (COC) at the rate stated on the COC label.



CYANAMID

American Cyanamid Company
Agriculture Division
Crop Protection Chemicals Department
Wayne, NJ 07470

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