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**SCEPTER**<sup>®</sup>

70 DG herbicide

**Supplemental  
Labeling**

**ACCEPTED**

DEC 5 1997

EPA Reg. No. 241-306

Under the Federal Insecticide,  
Fungicide, and Rodenticide Act,  
as amended, for the pesticide  
registered under  
EPA Reg. No. 241-306

**FOR USE IN SOYBEANS**

**THIS LABEL EXPIRES DECEMBER 31, 1998**

**TANK-MIXTURE APPLICATIONS OF SCEPTER 70 DG AND CANOPY<sup>1</sup>  
FOR ENHANCED BURNDOWN WEED CONTROL IN SOYBEANS**

**FOR DISTRIBUTION AND USE ONLY IN THE STATES OF INDIANA, KENTUCKY,  
MICHIGAN, MISSOURI (EXCEPT THE BOOTHEEL), OHIO, PENNSYLVANIA,  
AND ON THE DELMARVA PENINSULA IN THE STATES OF  
DELAWARE, MARYLAND, AND VIRGINIA**

OBSERVE ALL PRECAUTIONARY STATEMENTS IN THE SCEPTER 70 DG AND CANOPY LABELING BEFORE USING. SEE THE SCEPTER 70 DG LEAFLET LABEL FOR PRECAUTIONS, WORKER PROTECTION STANDARD REQUIREMENTS, APPLICATION INFORMATION, WEEDS CONTROLLED, USES WITH OTHER PRODUCTS AND ROTATIONAL CROP RESTRICTIONS.

**DIRECTIONS FOR USE**

It is a violation of Federal law to use this product in a manner inconsistent with its labeling. The use of SCEPTER 70DG herbicide not consistent with this labeling may result in injury to crops. **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 herbicide application.

**GENERAL INFORMATION**

SCEPTER 70DG applied early preplant or preemergence in conservation tillage systems provides early season weed control and residual activity on broadleaf weeds and grass weeds. Canopy may be tank-mixed with SCEPTER 70DG when applied early preplant or preemergence for enhanced burndown control of weeds common to soybean production, such as marestail and common ragweed.

**When tank-mixing herbicides, always follow the most restrictive label.**

**USE RATE**

Apply SCEPTER 70DG at the rate of 2.8 ounces per acre.  
Apply Canopy at a maximum rate of 3 ounces per acre.

2/2

## APPLICATION INSTRUCTIONS

For burndown applications in conservation tillage systems, add either a methylated seed oil concentrate (e.g., SUN-IT II<sup>2</sup>) or a crop oil concentrate at 1 quart/acre, or a nonionic surfactant (containing at least 80% active ingredient) at 0.25% v/v (1 quart in 100 gallons of spray mixture) AND a nitrogen based fertilizer (such as 28%N, 32%N, or 10-34-0) at the rate of 1-2 quarts/acre for optimum activity. Ammonium sulfate (spray grade) at the rate of 2.5 lbs/acre may be substituted for liquid fertilizer. To ensure thorough coverage, use a minimum of 10 gallons of water per acre, with higher gallonage for fields with dense vegetation or heavy crop residues. Apply with ground equipment only.

Refer to the SCEPTER 70DG product label for additional information on application instructions.

## USE AREA

Application of tank-mixes of SCEPTER 70DG and Canopy may be made in the states of Indiana, Kentucky, Michigan, Missouri (except the bootheel), Ohio, Pennsylvania, and on the Delmarva Peninsula in the states of Delaware, Maryland, and Virginia.

In the states of Indiana, Michigan, Missouri, Ohio, and Pennsylvania, **DO NOT** apply Canopy in tank mixture with SCEPTER 70DG to soils of greater than pH 6.8, since unacceptable follow crop injury from Canopy may result. In the state of Kentucky, and on the Delmarva Peninsula in the states of Delaware, Maryland, and Virginia, **DO NOT** apply Canopy in tank mixture with SCEPTER 70DG to soils with a calcareous surface layer or a pH greater than 7.5. Refer to the Canopy label for additional information on the importance of soil pH.

Refer to the Canopy label for soybean varieties that are sensitive to Canopy. **DO NOT** apply Canopy in tank mixture with SCEPTER 70DG to these soybean varieties.

## ROTATIONAL CROP INFORMATION

Refer to rotational crop restrictions listed in the SCEPTER 70DG and Canopy product labels. **Always follow the most restrictive label.**

Use of SCEPTER 70DG 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.



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