

ACCEPTED

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MAY 25 1994

EPA Reg. No. 241-331

Under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended, for the pesticide registered under EPA Reg. No. 241-331

FOR USE IN SOYBEANS

PURSUIT® PLUS EC TANK-MIXTURE WITH SCEPTER® 70DG

OBSERVE ALL PRECAUTIONARY STATEMENTS IN THE PURSUIT PLUS EC AND SCEPTER® 70DG LEAFLET LABELS BEFORE USING. SEE THE PURSUIT PLUS EC LEAFLET LABEL FOR MIXING AND APPLICATION INFORMATION, ADDITIONAL WEEDS CONTROLLED AND ROTATIONAL CROP RESTRICTIONS. ALWAYS FOLLOW THE MORE RESTRICTIVE LABEL.

GENERAL INFORMATION

For control of a broad-spectrum of weeds in soybeans, SCEPTER 70DG may be applied tank-mixed with PURSUIT PLUS EC in soil applications only.

McPherson, Ottawa, Republic, Saline, Sedgewick, and Sumner), southeastern Nebraska (east of U.S. 81, south of U.S. 34), Missouri, Illinois, Indiana, Ohio, Michigan, Kentucky, Virginia, West Virginia, Pennsylvania, Maryland, Delaware and New Jersey.

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.

APPLICATION RATES

Apply PURSUIT PLUS EC at the rate of 2 1/2 pints per acre.

USE AREA

The application of PURSUIT PLUS EC and SCEPTER 70DG may be used in Region 2 as described in the USE AREA of the SCEPTER 70DG label and the entire state of Illinois.

Apply SCEPTER 70DG at the rate of 1.4 ounces per acre. (One (1) bag of SCEPTER 70DG treats 10 acres. Apply in tank-mixture with PURSUIT PLUS EC in soil applications).

The approved USE AREA (Region 2) includes eastern Kansas (east of highway U.S. 81; the counties of Cloud, Ellsworth, Harvey, Jewell, Lincoln, Mitchell,

For application timing, refer to the PURSUIT PLUS EC and SCEPTER 70DG soil-application directions in the respective labels.

WEEDS CONTROLLED

The combination of PURSUIT PLUS EC and SCEPTER 70DG provides enhanced control of common cocklebur and common ragweed. Refer to the PURSUIT PLUS EC leaflet label for additional weeds controlled.

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(see reverse side)

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

Refer to ROTATIONAL CROP restrictions on the SCEPTER 70DG label. Follow the more restrictive rotational crop recommendations on the PURSUIT PLUS EC and SCEPTER 70DG labels.

*Only field corn hybrids which possess tolerance or resistance (resulting from specific, qualitative genetic factors) to SCEPTER 70DG and/or other imidazolinone herbicides may be planted in the spring of the year following an application including SCEPTER 70DG. 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 an application including PURSUIT PLUS EC and SCEPTER 70DG.

**In the state of Michigan, field corn (non-resistant) may be planted the year following an application of SCEPTER 70DG 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).

If the minimum rainfall requirements is not met, only IMI-Corn hybrids (hybrids classified as tolerant or resistant to imidazolinone herbicides) may be planted the spring of the year following PURSUIT PLUS EC and SCEPTER 70DG applications. Contact your chemical dealers, seed supplier or American Cyanamid to obtain a list of IMI-Corn (resistant/tolerant) hybrids.

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

Use of PURSUIT PLUS EC and SCEPTER 70DG 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.

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

