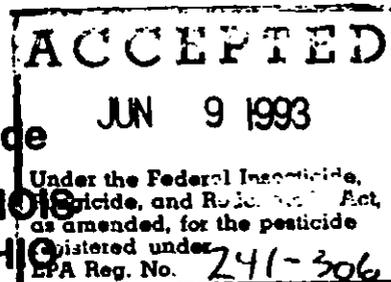


FOR USE IN SOYBEANS**SCEPTER 70DG plus PURSUIT® DG herbicide****FOR DISTRIBUTION ONLY IN INDIANA, ILLINOIS,
KENTUCKY, MICHIGAN, MISSOURI, AND OHIO****THIS LABEL EXPIRES DECEMBER 31, 1993**

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 SHOULD 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 risks associated with the use of these products and, therefore, rotational crop injury is always possible.

*Registered Trademark of American Cyanamid Company
PE-122R3 5/14/93 SD

 **CYANAMID**
American Cyanamid Company
Agricultural Products Division
Crop Protection Chemicals Department
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