

ACCEPTED

JUN 16, 1984

Under the Federal Insecticide,
Fungicide, and Rodenticide Act,
as amended, for the pesticide
registered under
EPA Reg. No. 352-436

"CLASSIC" HERBICIDE
EPA REG. NO. 352-436

SUPPLEMENTAL LABELING
"CLASSIC" HERBICIDE
FOR CONTROL OF FLORIDA BEGGARWEED
IN PEANUTS

DIRECTIONS FOR USE

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

Du Pont "Classic" is recommended for use for control of Florida
Beggardweed in peanuts.

HOW TO USE

Make a single postemergence application of 1/2 ounce "Classic" per
acre by ground only for the control of actively growing Florida
Beggardweed. Apply before Florida Beggardweed has begun to bloom and
before it has reached 10 inches in height.

Florida Beggardweed exceeding 10 inches in height, or blooming will be
only partially controlled (suppressed).

"Classic" can be applied from 60 days after crop emergence to within
45 days of harvest. Where peanut stands are erratic, or have been
replanted, do not apply "Classic" until 60 days after the youngest
peanuts have emerged. Do not make more than one application per season.

A surfactant must be included in the spray solution at 1 quart per
100 gallons of water (.25% volume per volume). Use only EPA approved
surfactants of at least 80% active ingredient. Do not use a crop oil
concentrate, or vegetable oil as crop injury will result.

Prior to using "Classic" Herbicide, consideration should be given to
crop rotation plans. Consult Section I of the Rotational Crop Guidelines
on the "Classic" product label.

Note: "Classic" may cause stunting of peanut growth; test data have
shown no adverse affects on yields from this interruption of peanut
plant growth.

BEST AVAILABLE COPY

Do not graze treated fields or harvest for forage or hay.

Do not apply to peanuts under stress resulting from weather (drought), insects, previous herbicide injury, or disease (fungi or nematodes).

Research on peanut varieties indicates varietal tolerance to "Classic" applications may vary. The following runner type and Virginia type varieties have shown adequate tolerance:

Runner varieties: Florunner, Sunrunner and GK-7. Do not apply to Southern Runner as excessive crop injury may result.

Virginia type varieties: Florigiant, GK-3 and NC-7. Do not apply to early bunch varieties as excessive crop injury may result.

Florida Beggarweed more than 10 inches in height, blooming or regrowing as a result of mechanical injury (mowing or cultivation) may be only partially controlled (suppressed).

IMPORTANT

BEFORE USING "CLASSIC" HERBICIDE READ AND CAREFULLY OBSERVE THE CAUTIONARY STATEMENTS AND ALL OTHER INFORMATION APPEARING ON THE PRODUCT LABELS.

This bulletin contains new or supplemental instructions for use of this product which may not appear on the package label. Follow the instructions carefully.

This labeling must be in the possession of the user at the time of pesticide application.

Do not apply this product through any type of irrigation system.

[1] Registered trademark of E. I. du Pont de Nemours & Co. (Inc.)

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