

FM 25

352-439

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SUPPLEMENTAL LABELING

AGRICULTURAL PRODUCTS

..... A Growing Partnership With Nature



ESCORT® HERBICIDE FOR CONTROL OF BLACK LOCUST IN NONCROP AREAS AND SLASH PINE AND LOBLOLLY PINE PLANTATIONS

ESCORT® HERBICIDE

EPA Reg. No. 352-439

FOR CONTROL OF BLACK LOCUST IN NONCROP AREAS AND SLASH PINE AND LOBLOLLY PINE PLANTATIONS

DIRECTIONS FOR USE

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

Du Pont "Escort" Herbicide is recommended for control of black locust on noncrop sites such as fence rows, roadsides, equipment storage areas, utility rights-of-way and other similar sites. It may also be used for site preparation for slash pine plantations and site preparation and release of loblolly pine plantations.

On noncrop sites, apply by ground as recommended on the "Escort" Herbicide package label. On slash pine and loblolly pine plantations for site preparation only, ground or aerial application may be used as recommended on the "Escort" Herbicide package label. Follow all directions carefully and observe all restrictions pertaining to application as they are stated on the "Escort" package label and the supplemental labeling regarding use in pine plantations. Apply "Escort" at the rate of 1 to 2 ounces per acre after the black locust has reached full leaf but before leaf tissue has hardened in the fall. Use a nonionic surfactant of at least 80% active ingredient at a minimum rate of 1 quart per 100 gallons of spray solution.

Control may not be satisfactory if the black locust is under stress at the time of treatment from drought or insects (i.e., locust leafminer).

IMPORTANT

BEFORE USING "ESCORT", READ AND CAREFULLY NOTE THE CAUTIONARY STATEMENTS AND OTHER INFORMATION APPEARING ON THE PRODUCT CONTAINER LABEL.

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

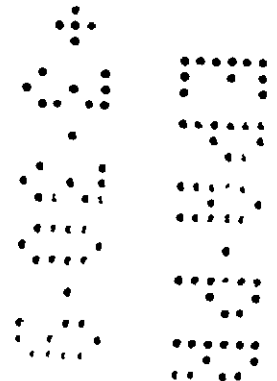
This labeling must be in the possession of the user at the time of pesticide application.

D-122992

ACCEPTED

MAY 18 1993

Under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended, for the pesticide registered under EPA Reg. No. 352-439





352-525 10702
SUPPLEMENTAL LABELING

AGRICULTURAL PRODUCTS

'..... A Growing Partnership With Nature'

CLASSIC® HERBICIDE®
PLUS PINNACLE® HERBICIDE
WEED CONTROL
IN "STS" SOYBEANS VARIETIES ONLY

CLASSIC® HERBICIDE PLUS PINNACLE® HERBICIDE

EPA REG NO.352-436

EPA REG N.J.352-525

FOR WEED CONTROL IN "STS" SOYBEANS VARIETIES ONLY

This label expires Dec. 31, 1993

DIRECTIONS FOR USE

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

APPLY THESE TREATMENTS ONLY TO SOYBEAN VARIETIES DESIGNATED AS "STS" IN THE VARIETY NAME.

These "STS" varieties must be purchased from an authorized seed dealer.

The "STS" designation indicates the soybean variety contains a proprietary trait that enhances the soybeans natural tolerance to DuPont "Classic" Herbicide and DuPont "Pinnacle" Herbicide. Information on "STS" soybean varieties may be obtained from your seed dealer or DuPont representative.

HOW TO USE

A tank mix of "Classic" Herbicide at a rate 1/2 ounce per acre plus "Pinnacle" Herbicide at a rate of 1/4 ounce per acre is recommended for control of the weeds listed below. Applications should be made when weeds are young, actively growing, and prior to exceeding the maximum size listed in the table. Applications made to weeds in the cotyledon stage or to weeds exceeding the maximum size listed below may result in unsatisfactory control.

Applications may be made any time after the first unifoliate has opened but no later than 60 days before soybean maturity.

DO NOT MAKE APPLICATIONS OF THESE TREATMENTS TO SOYBEANS THAT ARE NOT DESIGNATED "STS".

WEEDS CONTROLLED

	Height (In Inches)
Cocklebur	2 - 8
Common Ragweed	1 - 3
Jimsonweed	2 - 5
Lambsquarters	2 - 4
*Morningglory (annual) (Entireleaf, Ivyleaf, Pitted, Smallflower, Tall)	1 - 2
Mustard	2 - 5**
Pigweed	
Redroot (rough)	2 - 12
Other species	2 - 8

Weeds Controlled (Continued)

Weeds Controlled (Continued)	Height (in inches)
Smartweeds (annual)	2 - 8
Sunflower	2 - 8
Velvetleaf	2 - 8
Waterhemp (tall)	2 - 8
Yellow Nutsedge	2 - 3

WEEDS SUPPRESSED

Weeds Suppressed	Height (in inches)
Buffalobur	2 - 6
Burcucumber	2 - 3
*Canada thistle	2 - 3
Common milkweed	2 - 6
*Giant Ragweed	2 - 4
Marestail	2 - 4
Purple nutsedge	2 - 3

*May require split application

**Diameter

***Suppression is a visual reduction in weed competition (reduced population, size, and/or vigor) as compared to untreated areas.

Applications of "Classic" plus "Pinnacle" made to "STS" varieties must include a crop oil concentrate (petroleum based or methylated seed oil based) at the rate (concentration) of 1% v/v (1 gallon per 100 gallons of spray solution).

The addition of an ammonium nitrogen fertilizer is required for control of velvetleaf and ragweeds. Use a high quality nitrogen fertilizer such as 28-0-0 at the rate of 2 - 4 quarts per acre or 10-34-0 at a rate of 1 - 2 quarts per acre. Alternatively, a high quality, sprayable grade of ammonium sulfate (21-0-0) may be used at the rate of 2 - 4 pounds per acre. Use the lower nitrogen rate for spray volumes less than 15 gallons per acre. The addition of ammonium fertilizer does not replace the need for either a nonionic surfactant or a crop oil concentrate.

This treatment may be tank mixed with postemergence grass herbicides such as DuPont Assure® II Herbicide. Refer to the postemergence grass herbicide label for specific use instructions, limitations, and precautions.

For broadcast applications by ground equipment, use flat fan nozzles at 25-40 PSI. Use 10-25 gallons of spray volume per acre. Do not use hollow cone, flood, rain drop, or whirl chamber nozzles. For proper spray coverage, adjust the boom and nozzle height according to the specifications listed by the manufacturer.

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