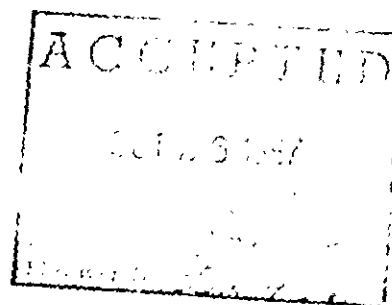
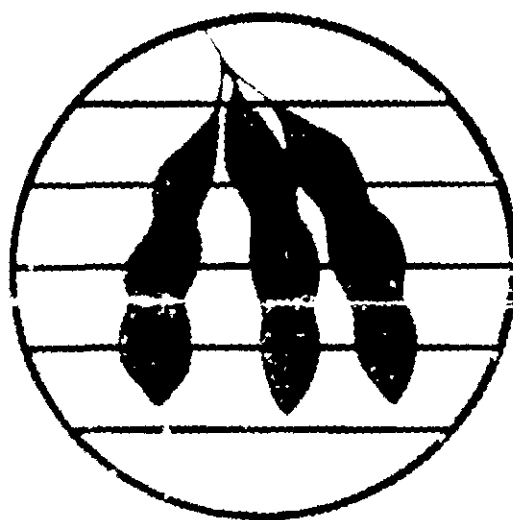


REGISTERED TRADEMARK

DU PONT

Classic[®]

HERBICIDE



DISPERSIBLE GRANULES

296.

Classic[®]
 HERBICIDE
 DISPERSIBLE GRANULES

ACTIVE INGREDIENT:

Chlorimuron Ethyl: ethyl 2-[[[4-chloro-6-methoxypyrimidin-2-ylamino]-
carbonyl]amino]sulfonylbenzoate 25%

INERT INGREDIENTS 75%

U.S. Pat. No. 4,244,518 & 4,147,271 EPA Reg. No. 352-432 EPA EST. 352-WV-1
EPA EST. 39926-FR-1

KEEP OUT OF REACH OF CHILDREN
PRECAUTIONARY STATEMENTS — HAZARDS TO HUMANS

CAUTION! MAY IRRITATE EYES, NOSE, THROAT AND SKIN.

May be harmful if absorbed through skin. Avoid breathing dust or spray mist.

Avoid contact with skin, eyes and clothing. Get medical attention if irritation persists. Wash thoroughly with soap and water after handling. Remove and wash contaminated clothing before reuse.

STATEMENT OF PRACTICAL TREATMENT

IF ON SKIN: Wash with plenty of soap and water. Get medical attention if irritation persists.

IF IN EYES: Flush eyes with plenty of water. Call a physician if irritation persists.

For medical emergencies involving this product, call toll free 1-800-441-3637.

ENVIRONMENTAL HAZARDS

Do not apply directly to water or wetlands. Do not contaminate water by cleaning of equipment or disposal of wastes.

STORAGE AND DISPOSAL

STORAGE: Store product in original container only, away from other pesticides, fertilizer, food or feed.

DISPOSAL: Do not contaminate water, food or feed by storage or disposal. Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility.

CONTAINER DISPOSAL: Triple rinse (or equivalent). Then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill, or incineration, or if allowed by state and local authorities, by burning. If burned, stay out of smoke.

NOTICE OF WARRANTY

DuPont warrants that this product conforms to the chemical description on the label thereof and is reasonably fit for the purpose stated on such label only when used in accordance with the directions under normal use conditions. It is impossible to eliminate all risks inherently associated with the use of this product. Crop injury, ineffectiveness, or other unintended consequences may result because of such factors as weather conditions, presence of other materials, or other factors of use or application, all of which are beyond the control of DuPont. In no event shall DuPont be liable for any special or indirect damages resulting from the use or handling of this product. All such risks are assumed by the buyer. **DUPONT MAKES NO WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE NOR ANY OTHER EXPRESS OR IMPLIED WARRANTIES, EXCEPT AS NOTED ABOVE.**

IMPORTANT

Injury to or loss of desirable trees or vegetation may result from failure to observe the following: Do not apply or drain or flush equipment on or near desirable trees or other plants, or on areas where their roots may extend, or in locations where the chemical may be washed or moved into contact with their roots. Do not use on lawns, walks, driveways, tennis courts or similar areas. Prevent drift of spray to desirable plants. Do not contaminate any body of water. Keep from contact with fertilizers, insecticides, fungicides and seeds during storage.

Thoroughly clean all traces of "Classic" Herbicide from application equipment immediately after use and prior to spraying crops other than soybeans.

GENERAL INFORMATION

Du Pont "Classic" herbicide is a dispersible granule formulation to be mixed with water and sprayed for selective postemergence weed control in soybeans. When applied according to the instructions on this label, it will control many broadleaf weeds and yellow nutsedge.

IMPORTANT: Prior to using "Classic", consideration should be given to crop rotation plans. Crops other than soybeans can be extremely sensitive to low concentrations of "Classic" remaining in the soil the next planting season. Choice of rotation crops is restricted to following application of "Classic". Crop rotation may be further restricted if "Classic" is applied over Du Pont Canopy*, Gemini*, Prevue* or Loprox Plus* Herbicides (See "CLASSIC RECROP TABLE"). Do not apply to soil with a pH greater than 6.8 except in those states as directed in the "CLASSIC RECROP TABLE" as extended soil residual activity could adversely affect crop rotation options beyond indicated intervals.

"Classic" will provide best postemergence results when applied to young, actively growing weeds. Degree of control, and duration of effect depend on rate used, weed spectrum, weed size, growing conditions at and following time of treatment, soil moisture, precipitation, and spray adjuvants. Some weeds, such as pigweed, are more affected by stress than others. Delay application until stress passes and weeds start to grow again. If weeds get large, use higher rate and spray volume. Treating weeds under stress or large weeds may result in only partial control.

Because most crops other than soybeans are highly sensitive to "Classic", all direct or indirect contact (such as spray drift) to crops and land scheduled to be planted during the current growing season to crops other than soybeans should be avoided.

BIOLOGICAL ACTIVITY

"Classic" rapidly inhibits the growth of susceptible weeds. Following postemergence application, leaves of susceptible plants appear yellow in 3-5 days followed by death of the growing point. Susceptible plants are controlled in 7-21 days. Death of leaf tissue and growing point will follow in some species while others will remain green but stunted and noncompetitive.

DIRECTIONS FOR USE

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

SPRAY TANK PREPARATION

"Classic" should be thoroughly mixed with water in the spray tank before adding any other material (e.g., surfactant). Rotation is required for uniform mixing and distribution. Apply "Classic" spray preparation within 24 hours of product mixing or product degradation may occur. Thoroughly reaggregate before using if allowed to settle.

APPLICATION RECOMMENDATION

Applications should be made by ground equipment only to young, actively growing weeds. Applications of "Classic" must include a surfactant of 0.25% v/v or at 10:1 dilution. Use a good quality surfactant of at least 6% active ingredient to improve wetting and penetration activity of "Classic".

Under hot dry conditions the V/V (1 gal/10 gal) crop oil concentrate may improve control over surfactant. Use a petroleum based crop oil concentrate of good quality with at least 15% emulsifiers/surfactant. Crop oil concentrate will increase phytotoxicity to soybeans, however.

APPLICATION:

- minimum 10 gallons water per acre
- use flat fan nozzle at 25-40 psi or hollow cone nozzle at 40 to 60 psi
- use proper boom height for good weed coverage

Under heavy weed conditions, under severe dry conditions, increase minimum spray volume to 15 gallons per acre and use higher spray pressure.

Do not use with any other herbicide or insecticide.

Do not apply to crops or areas scheduled to be planted with crops other than soybeans.

Do not apply to crops or areas scheduled to be planted with soybeans.

Do not apply to crops or areas scheduled to be planted with crops other than soybeans if "Classic" is applied over Du Pont Canopy*, Gemini*, Prevue* or Loprox Plus* Herbicides (See "CLASSIC RECROP TABLE").

Do not apply to crops or areas scheduled to be planted with crops other than soybeans if "Classic" is applied over Du Pont Canopy*, Gemini*, Prevue* or Loprox Plus* Herbicides (See "CLASSIC RECROP TABLE").

POSTEMERGENCE APPLICATION GUIDE

'Classic' can be applied after first trifoliate until 60 days before soybean harvest

Weeds Controlled	Application rate			
	1/2 oz/acre		3/4 oz/acre	
	Maximum weed size			
	Leaves†	Inches	Leaves†	Inches
Bristly starbur	2	2	4	4
Cocklebur	6	6	10	12
Florida beggarweed	3	4	6	6
Hemp sesbania	3	4	4	6
Jimsonweed	4	4	6	6
*Morningglory (annual)				
Entireleaf	2	2	3	4
Ivyleaf	2	2	3	4
Pitted	2	2	3	4
Smallflower	2	2	3	4
Tail	2	2	3	4
Mustard	4	4 (Diameter)	6	6 (Diameter)
Pigweed				
Palmer	4	2	6	4
Redroot	4	2	6	4
Smooth	—	—	3	2
Tail waternemp	—	—	3	2
Ragweed				
Common	4	2	6	3
*Giant	4	4	6	6
*Sicklepod	1	2	2	3
Smartweed				
Ladysthumb	4	2	6	3
Pennsylvania	4	2	6	3
Sunflower	6	6	8	8
Wild poinsettia	2	2	4	4
Yellow nutsedge	4	3	6	4
Weeds Suppressed				
*B. roundcumber	2	3	4	6
*Cowpea	3	4	4	6
Marestail	4	3	6	6
Purple nutsedge	4	3	6	4
Pigweed				
Smooth	3	2	6	4
Tail waternemp	3	2	6	4
*Velvetleaf††	4	2	6	4

†See 'CLASSIC' SPLIT APPLICATION' section

†When counting leaves for correct application time, do not count the cotyledons. Count the first true leaves to determine correct stage to spray.

††The addition of ammonium nitrogen fertilizers such as 1 gallon 28% nitrogen A or 1 to 2 qts 10-34-0 A improves 'Classic' activity on velvetleaf. A surfactant must also be used with the fertilizer. A cultivation at approximately 14 days after application will improve velvetleaf control.

Spraying weeds in cotyledon stage is not recommended. 'Classic' sprayed at stage indicated will either control or suppress (stunt) the weeds, delaying growth for 2-3 weeks. Weeds larger than on the label will be suppressed but may recover after 2-3 weeks. A cultivation approximately 14 days after application but before regrowth will greatly aid control.

Weed suppression is a visual reduction in weed competition (reduced population size and/or vigor) as compared to an untreated area. Degree of control can be increased by treating weeds when actively growing (not under stress) and by using maximum use rate.

Temporary yellowing and/or retardation of soybean growth may occur following application of 'Classic'. These effects will generally be most evident 5-7 days after application to soybeans under stress. Under favorable soybean growing conditions, the crop will quickly recover.

Cultivation before, during or within 3 days after the application is not recommended. Cultivation may put weeds under stress by pruning roots, thus making control more difficult to obtain. The best time to cultivate is approximately 14 days after application.

Under stress conditions delay application until stress passes and weeds resume growth.

"CLASSIC" SPLIT APPLICATIONS

Weeds that will not be fully eliminated by one application of 'Classic' and suppressed, stunted weeds may require two applications of 'Classic'. Applications should be made 14 to 21 days apart or when sufficient regrowth has occurred to require a second treatment. A cultivation approximately 14 days after treatment may replace the need for the second application. Weeds such as burdock and purple nutsedge, which are frequent, more obdurate pigweed and sicklepod may require a second application.

"CLASSIC" RECROP TABLE **TIME INTERVAL BEFORE REPLANTING IN MONTHS** (from last "Classic" application)

SECTION I: "CLASSIC"

Group A

- All states
Soil pH 6.8 or less
—OR—
■ States of AL, AR, FL, GA, LA, MS, TX with soil
pH 6.9-7.5

Group B

- States of DE, MD, NJ, PA, NC, SC, WV, VA,
KY, TN and MO Bootheel with soil pH 6.9-7.5

Crops

Minimum Time in Months Before Planting Recrop*

	Group A	Group B
	Anytime	Anytime
Soybeans	3	3
Cereal grains	3	3
Rye/grass	3	3
Field corn	9	15
Cotton	9	15
Alfalfa	9	15
Clover	9	15
Dry beans	9	15
Sorghum	9	15
Peanut	9	15
Rice	9	15

* All other crops listed are successful with this interval.
 Suggested interval before planting rice is 9 months from Group A and 15 months from Group B.
 In states of AL, AR, FL, GA, LA, MS and TX with soil pH 6.8 or less, field corn can be replanted after 6 months.

SECTION II: "CLASSIC" FOLLOWING CANOPY OF GEMINI HERBICIDE

Group C

- States of AL, AR, FL, GA, LA, MS, TX with soil
pH 6.8 or less —OR—
■ States of DE, MD, NJ, NC, PA, SC, VA, WV,
KY, TN, MO Bootheel with soil pH 6.8 or less
AND

- Gemini use rates 16 oz A or less, or
- Gemini use rate 16-20 oz A and normal
rainfall, or
- Canopy use rate 7 oz A or less, or
- Canopy use rate 7-10 oz A and normal
rainfall

AND

- One "Classic" application per season or
one "Classic" application

Group D

- All other states with soil pH 6.8 or less
—OR—
■ States listed in Section II Group C not meet-
ing pH, rate or rainfall requirement or receiv-
ing more than one "Classic" application

Crops*

Minimum Time in Months Before Planting Recrop*

	Group C	Group D
	Anytime	Anytime
Soybeans	3	3
Cereal grains	3	3
Rye/grass	3	3
Field corn/grain	9	15
Cotton	9	15
Alfalfa	9	15
Clover	9	15
Dry beans	9	15
Sorghum	9	15
Peanut	9	15
Rice	9	15

* All other crops listed are successful with this interval.
 Suggested interval before planting rice is 9 months from Group C and 15 months from Group D.
 In Group C, Canopy and Gemini use rates for this crop intervals. Some crop rotations may be longer than indicated here for one or the other
 product because of method of use or other restrictions. Use the longest crop interval.

SECTION III: "CLASSIC" FOLLOWING PREVIEW OR COROX PLUS HERBICIDE

Group E

- Preview 8 oz A or less or Corox Plus 16
oz A or less
and
Normal rainfall
and
- One "Classic" application per season

Group F

- Preview or Corox Plus rates greater than
stated in Group E
or
■ Not meeting normal rainfall requirements
or
■ More than one "Classic" application

Crops*

Minimum Time in Months Before Planting Recrop*

	Group E	Group F
	Anytime	Anytime
Soybeans	3	3
Cereal grains	3	3
Rye/grass	3	3
Alfalfa	11	11
Clover	11	11
Dry beans	11	11
Sorghum	11	11

* All other crops listed are successful with this interval.
 Suggested interval before planting rice is 11 months from Group E and 11 months from Group F.
 In Group E, Canopy and Gemini use rates for this crop intervals. Some crop rotations may be longer than indicated here for one or the other
 product because of method of use or other restrictions. Use the longest crop interval.

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If "Classic" is applied after August 1, extend re-crop interval on corn, cotton, rice and sorghum 2 months or recrop may be limited.

Field bioassay: The season before planting any crop not listed above, a successful field bioassay must be completed. The field bioassay will determine quantities of "Classic" which can remain in the soil and injure rotational crops. A successful field bioassay means an average maturity test strip of the crop(s) intended for production the following year. The test strip should cross the whole field including knolls and low areas. Suggested interval before planting bioassay crop is listed on Recrop Table.

Normal rainfall is the 7 year rainfall average for the field location for the months of April through October. This 7 month period, April to October, must receive at least rainfall 85% of normal or greater with no two consecutive months receiving less than 60% of normal.

SPRAYER CLEANUP

IMPORTANT: To avoid subsequent injury to crops other than soybeans, immediately after spraying and prior to spraying other crops, there must be no trace of "Classic" from mixing and spray equipment. For more information, consult supplier for instructions for sprayer cleanup following use of Du Pont "Classic", "Canopy", "Preview", "Gemini" or "Lorox Plus" herbicides.

PRECAUTIONS

Do not apply "Classic" if corn first tassel stage opens or later than 60 days before soybean maturity.

Do not apply "Classic" if soil water is greater than 6 d except in those states as directed in the "CLASSIC" RECROP TABLE.

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

Do not apply "Classic" to plants under stress from abnormal weather (hot or cold) or growing conditions, drought, water saturation, soil disease or other herbicide injury, as crop injury or poor weed control may result. Severe stress, drought, disease, insect damage or nutrient deficiency following application may also result in crop injury. Delay application until stress passes and weeds and soybeans resume growth.

Do not apply "Classic" to Black Belt Soils of Alabama and Mississippi with a soil pH greater than 7.0 or history of nutrient deficiency such as iron chlorosis or injury may occur.

Do not apply "Classic" if rain is expected within 4 hours of application as control may be unsatisfactory.

Follow extended crop rotation interval as directed on this label when "Classic" is applied over "Canopy", "Gemini", "Preview" or "Lorox Plus" Herbicides.

If "Scepter", "Pursuit" or any product containing the active ingredients imazaquin or imazethapyr (such as "Soudron"), "Partner" is applied the same year as "Classic", do not plant crops other than soybeans for at least 15 months from the last application. Crops listed in the "Classic" Recrop Table may be planted after 15 months, all other crops require a successful field bioassay.

"Classic" may cause antagonism to post grass herbicides such as "Poast", "Fusilade" or "Assure" when tank mixed or applied within 7 days prior to or 14 days after the grass herbicide. Antagonism is more apt to occur under stress conditions.

Do not apply "Classic" east of the state line in NE or west of Highway 10 in NE and Highway 81 in KS or west of Interstate 35 in TX and Texas other than in crop production areas may not be applicable.

NOTE: It is a violation of Federal law to use this product at rates above those recommended on this label. Crop injury will also result if herbicide is other than recommended and used. Application after than 14 days before soybean maturity will be uneconomical and are not recommended as they may be ineffective.

NOTICE TO BUYER: Further use of this material does not confer any rights under patents of countries outside of the United States.

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