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UNITED STATES ENVIRONMENTAL PROTECTION AGENCY  
WASHINGTON, D.C. 20460

JAN - 4 2010

OFFICE OF  
PREVENTION, PESTICIDES AND  
TOXIC SUBSTANCES

Richard J. Ambrose  
E.I. DuPont de Nemours and Co., Inc.  
DuPont Crop Protection  
Stine-Haskell Research Center  
1090 Elkton Rd., P.O. Box 30  
Newark, Delaware 19714-0030

Subject: Supplemental Label (Use on OPTIMUM® GAT® Herbicide Tolerant Corn and Soybeans)  
Product Name: DuPont Classic  
EPA Reg. No. 352-436  
Application Dated: September 12, 2008

Dear Mr. Ambrose:

The supplemental labeling referred to above, submitted in connection with registration under the Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA), as amended, is acceptable, provided you do the following:

1. Submit the following data for chlorimuron ethyl within 2 years from the date of this letter as a condition of registration for the new use on OPTIMUM® GAT® field corn and OPTIMUM® GAT® soybeans:
  - a. Guideline 870.7800: Immunotoxicity
  - b. Guideline 870.6200: Acute & Subchronic Neurotoxicity
  - c. Guideline 870.3200: 21/28 Day Dermal Study
  - d. Guideline 850.1075: Estuarine/marine fish acute toxicity
  - e. Guideline 850.1035: Mysid acute toxicity
  - f. Guideline 850.1025: Oyster acute toxicity
2. Submit and/or cite all data required for registration/registration review of your product when the Agency requires all registrants of similar products to submit data.
3. Submit production information (in pounds or gallons produced) for this product for the fiscal year in which the uses on **OPTIMUM® GAT® field corn and OPTIMUM® GAT® soybeans** are conditionally registered, in accordance with FIFRA §29. The fiscal year begins October 1 and ends September 30.  
The production information will be submitted to the Agency no later than November 15, following the end of the preceding fiscal year.

*Continued on page 2*

This information must be submitted to:

Mr. Owen F. Beeder  
U.S. Environmental Protection Agency  
Office of Pesticide Programs  
Registration Division (7505P)  
1200 Pennsylvania Avenue, NW  
Washington, DC 20460

4. Add Optimum® GAT® soybeans and Optimum® GAT® field corn to the technical product label.
5. Add the following groundwater advisory statement to the Environmental Hazards section for all end-use products containing Chlorimuron ethyl:  

“**Groundwater Advisory:** Chlorimuron ethyl has properties and characteristics associated with chemicals detected in groundwater. This chemical may leach into groundwater if used in areas where soils are permeable, particularly where the water table is shallow. Irrigated waters from shallow water tables that contain residues of chlorimuron ethyl have the potential to adversely affect non-targeted sensitive crops.”
6. Add the following surface water advisory statement to the Environmental Hazards section for all end-use products containing Chlorimuron ethyl:  

“**Surface Water Advisory:** Chlorimuron ethyl may impact surface water due to runoff of rainwater. This is especially true for poorly draining soils and soils with shallow groundwater. This product is classified as having high potential for reaching surface water via runoff for several months or more after application. A level, well maintained buffer strip between areas to which this product is applied and surface water features such as ponds, streams, and springs will reduce the potential loading of this chemical from runoff water and sediment. Runoff of this product will be reduced by avoiding application when rainfall is forecast to occur within 48 hours.”
7. Make the following changes to the section 3 (main label):
  - a. Add the pounds of active ingredient per ounce of product below the ingredient statement.
  - b. Revise the last sentence of the ‘Environmental Conditions and Biological Activity’ section to read as follows:  

“Do not apply CLASSIC if rain is expected within 48 hours.”

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- c. Revise the following ‘Spray Drift Management’ statements from advisory language to mandatory language:
  - i. “AVOID GUSTY OR WINDLESS CONDITIONS” must be revised to “**DO NOT** apply this product at wind speeds less than 3 mph or at wind speeds greater than 10 mph.”
  - ii. Revise “DuPont CLASSIC should only be applied when...” to “DuPont CLASSIC **must** only be applied when...” in the ‘Sensitive Areas’ section.
- d. Revise the Pesticide Storage and Disposal section so that it complies with the residue removal language of PR Notice 2007-4.
- e. Remove “Do not graze treated fields or harvest for forage or hay.” in the ‘Soybean Precautions’ section.
- f. Revise the sentence, “CLASSIC herbicide must be used only in accordance with recommendations on this label or in separately published DuPont recommendations.” to “CLASSIC herbicide must be used only in accordance with **directions** on this label or in separately published DuPont **directions**.” (see pg. 2)

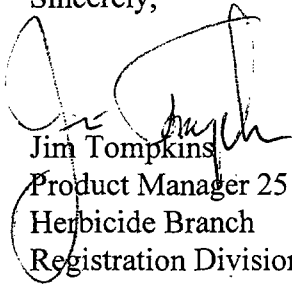
- 8. Make the following revisions to the supplemental labeling:
  - a. Per the amended human health risk assessment, a separate restricted entry interval (**REI**) of **11 days** must be established in an ‘Agricultural Use Requirements’ box for workers involved in detasseling treated corn grown for seed. The established 12- hour REI will remain for all other agricultural worker post-application exposures to chlorimuron ethyl.
  - b. Change the paragraph under Directions for Use to “Read and follow all manufacturers label **directions** for any companion herbicide(s). If those **directions** conflict with this label, do not tank mix the herbicide(s) with CLASSIC.”
  - c. Add the following restriction to address concerns to non-target terrestrial plants: “Avoid potential adverse effects to non-target areas by maintaining a 100 ft. buffer zone between the point of direct application and the closest downwind edge of sensitive plants”

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- d. Add the pounds of active ingredient in parentheses following the product application rates (e.g. 4 oz./acre (0.063 lbs./acre chlorimuron ethyl))
  - e. Change the paragraph under Tank Mixtures to "Weed control and crop safety...or in separately published DuPont **directions**, are the responsibility of the user."
9. At your next label printing, or within eighteen (18) months of the date of this letter, whichever comes first, you must incorporate this supplemental labeling into the main product labeling.

A stamped copy of your label is enclosed for your records. You must submit one (1) copy of the section 3 and supplemental label before you release the product for shipment. Products shipped after eighteen (18) months from the date of this letter or the next printing of the label, whichever occurs first, must bear the new revised label. If these conditions are not complied with, the registration will be subject to cancellation in accordance with FIFRA §6(e). Your release for shipment of the product constitutes acceptance of these conditions.

Sincerely,



Jim Tompkins  
Product Manager 25  
Herbicide Branch  
Registration Division (7505P)

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ACCEPTED  
with COMMENTS  
in EPA Letter Dated  
JAN 4 - 2010

# SUPPLEMENTAL LABELING

## DuPont Crop Protection

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

352-436

DUPONT™ CLASSIC®  
HERBICIDE  
Use on OPTIMUM® GAT®  
Herbicide Tolerant Corn and  
Soybeans

## DUPONT™ CLASSIC® HERBICIDE

EPA REG. NO. 352-436

### Use on OPTIMUM® GAT® Herbicide Tolerant Corn and Soybeans

DuPont™ CLASSIC® Herbicide (CLASSIC®) may be applied to OPTIMUM® GAT® corn and OPTIMUM® GAT® soybeans for preemergence and postemergence control of certain annual grass and broadleaf weeds.

CLASSIC® is a dispersible granule formulation to be mixed with water and sprayed for selective postemergence weed control of many broadleaf weeds.

#### DIRECTIONS FOR USE

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

CLASSIC® may be used in OPTIMUM® GAT® corn and OPTIMUM® GAT® soybeans to provide weed control, and may be used in combination with other suitable registered herbicides. Applications may be made pre-plant, preemergence, postemergence, and/or post-harvest.

Read and follow all manufacturers label recommendations for any companion herbicide(s). If those recommendations conflict with this label, do not tank mix the herbicide(s) with CLASSIC®.

#### Application to OPTIMUM® GAT® Soybeans – Use Rates and Restrictions

Apply 0.3 to 4.0 ounces of CLASSIC® per acre per application. For postemergence applications, do not apply later than flowering (R2 growth stage). Allow 14 days between application and grazing or feeding soybean forage or hay. Do not apply more than 4 ounces of CLASSIC® per acre per crop season.

#### Application to OPTIMUM® GAT® FIELD CORN – Use Rates and Restrictions

Apply 0.3 – 4.0 ounces of CLASSIC® per acre per application. For postemergence applications, do not apply later than 7 days before grain harvest. Allow at least 7 days between application and grazing or feeding corn forage or stover. Do not apply more than 4 ounces of CLASSIC® per acre per crop season.

#### REGIONAL RECOMMENDATIONS

##### Postemergence use in Northwest Iowa

In Iowa, west of SR63 and north of I-80, one-half ounce CLASSIC® may be applied before July 15 to soybeans growing in well-drained, high-fertility soils of 3% or greater organic matter and pH of 7.5 or less. Do not exceed 0.5 ounce per acre in a single growing season.

##### Application Rates Northern, Central and Southern Regions

CLASSIC® at up to 4 oz/acre may be used for weed control in all states in the Northern, Central and Southern Rotational Regions, excluding the state of Florida (see Rotational Crop Guidelines). CLASSIC® may be applied anytime after the fall harvest, but do not apply to frozen ground.

##### Maximum Application Rates

Medium and Fine Soils

1.5 - 4% organic matter

Rate

##### Northern States

composite soil pH of 7 or less

0.75 oz/acre

##### Central Region States

No pH restriction\*

1 oz/acre

composite soil pH of 7 or less

1.25 - 3 oz/acre

##### Southern Region States

No pH restriction

1 - 1.5 oz/acre

composite soil pH of 7 or less

greater than 1.5  
up to 4 oz/acre

\* In Michigan, New York and Wisconsin, do not apply the 1 oz/acre rate to soils exceeding pH 7.6. In all other states, the soil pH is unrestricted for 1 oz/acre rate.

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**TANK MIXTURES**

CLASSIC® herbicide may be tank mixed with other products that are registered for use on soybeans or corn and where the labeled method of application and timing of application are the same as for CLASSIC®. If another herbicide is tank mixed with CLASSIC® to increase the broadleaf weed spectrum, select adjuvants based on the adjuvant limitations of the other companion herbicide.

Other than the exceptions noted, and in addition to the tank mix partners and rates indicated in this label, CLASSIC® may be tank mixed or followed with sequential applications of other products registered for use in soybeans. CLASSIC® may be applied in tank mix combinations with full or reduced rates of other products provided:

- The tank mix product is labeled for the same timing, method of application, adjuvants, and use restrictions as CLASSIC®.
- The tank mix is not specifically prohibited on the label of the tank mix product.
- The tank mix combination is compatible as determined by a "jar test" described in the TANK MIX COMPATIBILITY TESTING section below.
- Weed control and crop safety resulting from the use of tank mixtures not specifically noted on this label, or in separately published DuPont recommendations, are the responsibility of the user.

When applied as directed to OPTIMUM® GAT® corn and OPTIMUM® GAT® soybeans at rate of 0.3 to 4.0 oz per acre, CLASSIC® will control annual grass and broadleaf weeds including those listed in the following table:

**WEEDS CONTROLLED -**

**Preemergence**

Fall through early spring applications of 1.0 oz/acre CLASSIC® will provide limited residual control of listed weeds to contribute to a clean seedbed at normal planting times. Fall through early spring applications of 1.0 – 3.0 oz/acre CLASSIC® will provide acceptable preemergence control, or partial control ^ (suppression), of the following weeds through normal planting dates.

**Weeds controlled or ^suppressed preemergence:**

| <u>Control</u>               | <u>Suppression</u>        |
|------------------------------|---------------------------|
| Cocklebur                    | Annual grasses*           |
| Lambsquarters                | (foxtails, barnyardgrass, |
| Henbit                       | crabgrass, panicum)       |
| Marestail                    | Chickweed, common         |
| Pigweed, redroot and smooth  | Jimsonweed                |
| Purslane speedwell           | Morningglory, annual*     |
| Ragweed, common              | Nutsedge, yellow*         |
| Smartweed, annual            | Prickly sida (teaweed)*   |
| Winter annual mustards       | Ragweed, giant*           |
| (pennycress, bittercress,    | Velvetleaf                |
| shepherd's-purse,            |                           |
| whitlowgrass, yellow rocket) |                           |

\* With 1.0 oz/acre applications of, CLASSIC® heavy weed pressure, delayed planting, or adverse environmental conditions may require additional burndown control measures at planting.  
 ^ Weed species that are suppressed instead of controlled may remain green, but will be stunted and noncompetitive.

**Postemergence**

When applied as directed to OPTIMUM® GAT® field corn and OPTIMUM® GAT® soybeans, CLASSIC® will control a number of weeds including the following:

| Weeds                                      | Maximum Height (Inches) |        |        |
|--|-------------------------|--------|--------|
|  | 1/2 oz                  | 2/3 oz | 3/4 oz |
|  | 1/A                     | 1/A    | 1/A    |
| Beggarticks (Bidens sp)                    | 4                       | 6      | 8      |
| Bristly Starbur                            | 2                       | 3      | 4      |
| Cocklebur                                  | 6                       | 8      | 12     |
| Cowpea                                     | -                       | 5      | 6      |
| Dandelion (above ground portion)           | 4                       | 4      | 4      |
| Florida Beggarweed                         | 4                       | 5      | 6      |
| Hemp Sesbania                              | 4                       | 5      | 6      |
| Jerusalem Artichoke (above ground portion) | -                       | -      | 8      |
| Jimsonweed                                 | 4                       | 5      | 6      |
| Marestail                                  | 3                       | 5      | 6      |
| Morningglory                               |                         |        |        |
| Entireleaf                                 | 2                       | 3      | 4      |
| Ivyleaf                                    | 2                       | 3      | 4      |
| Pitted                                     | 2                       | 3      | 4      |
| Smallflower                                | 2                       | 3      | 4      |
| Tall                                       | 2                       | 3      | 4      |
| Mustard                                    | 4**                     | 5**    | 6**    |
| Pigweed, Redroot                           | 2                       | 3      | 4      |
| Prickly Lettuce                            | -                       | 4      | 6      |
| Ragweed, Common                            | -                       | 3      | 4      |
| Ragweed, Giant                             | -                       | 4      | 6      |
| Sicklepod                                  | 2                       | 3      | 4      |
| Smartweed                                  |                         |        |        |
| Ladysthumb                                 | 2                       | 3      | 4      |
| Pennsylvania                               | 2                       | 3      | 4      |
| Sunflower                                  | 5                       | 6      | 8      |
| Wild Poinsettia                            | -                       | 2      | 4      |
| Yellow, Nutsedge                           | 3                       | 3      | 4      |
| Velvetleaf***                              | -                       | 4      | 6      |

\*\* Diameter

\*\*\* Include an ammonium nitrogen fertilizer.

When applied as directed to OPTIMUM® GAT® field corn and OPTIMUM® GAT® soybeans, CLASSIC® will ^suppress a number of weeds including the following:

|                     | Maximum<br>HEIGHT (Inches) |        |        |
|---------------------|----------------------------|--------|--------|
|                     | 1/2 oz                     | 2/3 oz | 3/4 oz |
| Weeds               | /A                         | /A     | /A     |
| Burcucumber         | -                          | 3      | 6      |
| Canada Thistle      | -                          | 3      | 4      |
| Purple Nutsedge     | 3                          | 4      | 5      |
| Smooth Pigweed      | 2                          | 3      | 4      |
| Tropical Spiderwort | 2                          | 2      | 2      |

^ Weed species that are suppressed instead of controlled may remain green, but will be stunted and noncompetitive.

**SPRAY ADJUVANTS**

Applications of CLASSIC® must include a crop oil concentrate or nonionic surfactant except as specified in this labeling. An ammonium nitrogen fertilizer may also be required. If another herbicide is tank mixed with CLASSIC®, select adjuvants authorized for use with both products. Adjuvants must contain only EPA-exempt ingredients (40 CFR 1001).

**Nonionic Surfactant**

- Add a nonionic surfactant at the rate of 2 pt per 100 gal of spray solution (0.25% v/v).
- Surfactant products must contain at least 60% nonionic surfactant with a hydrophilic/lipophilic balance (HLB) greater than 12.

**Crop Oil Concentrate**

For improved weed control under hot, dry conditions, or for control of tough weeds like giant ragweed, a crop oil concentrate may be used in place of a nonionic surfactant.

Apply crop oil concentrate at the rate of 1 gal per 100 gal of spray solution (1.0% v/v).

- Use a good-quality, petroleum-based or methylated seed oil-based crop oil concentrate with at least 15% surfactant emulsifiers and 80% oil.

**Ammonium Nitrogen Fertilizer**

In addition to a nonionic surfactant or crop oil concentrate, an ammonium nitrogen fertilizer is required to control velvetleaf.

- Use 2 qt/acre of a high-quality urea ammonium nitrate (UAN), such as 28% N or 32% N, or 2 lb/acre of a spraygrade ammonium sulfate (AMS).
- Use 4 qt/acre UAN or 4 lb/acre AMS under arid conditions.
- Always use the lower rates of fertilizer with spray volumes of less than 15 gallons per acre.

**Special Adjuvant Types**

- Combination adjuvant products may be used at doses that provide the required amount of NIS, COC, MSO and/or ammonium nitrogen fertilizer. Consult product literature for use rates and restrictions.

- In addition to the adjuvants specified above, other adjuvant types may be used if they provide the same functionality and have been evaluated and approved by DuPont Product Management. Consult separate DuPont technical bulletins for detailed information before using adjuvant types not specified on this label.

**Adjuvants for Tank Mixtures with Glyphosate Products**

When tank mixing CLASSIC® + glyphosate herbicides, it is recommended to add 4.25 -17 lb ammonium sulfate per 100 gallons of spray mixture.

- The addition of surfactant at 0.25% v/v (1 qt per 100 gallons of spray) to some CLASSIC® + glyphosate tank mixes may improve weed control. Since some glyphosate products differ in their adjuvant contents, some glyphosate products, such as "Glyphomax" or "Roundup Original" allow for the addition of surfactants.
- See the glyphosate manufacturer's label for specific ammonium sulfate and surfactant recommendation.

**TANK MIX COMPATIBILITY TESTING**

Perform a jar test prior to tank mixing to ensure compatibility of CLASSIC® and other pesticides. Use a clear glass quart jar with lid and mix the tank mix ingredients in their relative proportions. Invert the jar containing the mixture several times and observe the mixture for approximately 1/2 hour. If the mixture balls-up, forms flakes, sludges, gels, oily film or layers, or other precipitates, it is not compatible.

**ROTATIONAL CROP GUIDELINES**

Crop rotation intervals noted in the table below are based on crops grown under favorable growing conditions. Crops grown under unfavorable environmental conditions, such as drought, nutrient deficiency, high salts, disease and insect pressure may demonstrate reduced tolerance to crop protection chemicals. When deciding on a particular crop to replant in your fields, carefully consider your particular soil and other field conditions.

**Northern Region:** The states of Iowa (west of State Route 63 and north of I-80), Minnesota, Nebraska (fields north of route 30 and west of Route 281), New York (fields north of Interstate 90), South Dakota and Wisconsin (fields north of Interstate 90 between Lacrosse and Madison and fields north of Interstate 94 between Madison and Milwaukee).

**Central Region:** The states of Delaware, Illinois, Indiana, Iowa (east of State Route 63 or south of I-80), Kansas, Maryland, Michigan, Missouri (except the Bootheel), Nebraska (fields south of Route 30 and east of Route 281), New Jersey, New York (fields south of Interstate 90), Ohio, Pennsylvania, Virginia, West Virginia and Wisconsin (fields south of Interstate 90 between Lacrosse and Madison and fields south of Interstate 94 between Madison and Milwaukee).

**Southern Region:** The states of Alabama (except the "Black Belt" where soil pH must be less than 7.0), Arkansas, Florida, Georgia, Kentucky, Louisiana, Missouri (Bootheel region only), Mississippi (except the "Black Belt" where soil pH must be less

than 7.0), North Carolina, Oklahoma, South Carolina, Tennessee and Texas (fields east of Route 183).

**Important:** Crops other than soybeans or peanuts planted the season following a CLASSIC® application can vary in their sensitivity to low concentrations of CLASSIC® remaining in the soil.

**Follow Recrop Interval 1 if:**

- The field is located in a Northern, Central or Southern region state (all pH soils)  
AND
- A single application of DuPont™ CLASSIC® with a total rate of no more than 1/3 oz/acre for the growing season is applied.

**Follow Recrop Interval 1 if:**

- The field is located in a Northern Region state with soil pH 7.0 or less  
AND
- A maximum of 2 applications of CLASSIC® with a total rate of no more than 3/4 oz/acre for the growing season are applied.

**Follow Recrop Interval 1 if:**

- The field is located in the Northern Region in the state of IA and the soil pH is 7.5 or less.  
AND
- A maximum of 1/2 oz CLASSIC® is applied by July 15.

**Follow Recrop Interval 2 if:**

- The field is located in a Central Region state (all pH soils)  
AND, EITHER
- A maximum of 2 applications of CLASSIC® with a total rate of no more than 1.0 oz/acre for the growing season are applied,  
OR
- A maximum of 1/3 oz/acre of CLASSIC® in sequence with DuPont™ SYNCHRONY® XP are applied.

**Follow Recrop Interval 2 if:**

- The field is located in a Central Region state with soil pH 7.0 or less  
AND, EITHER
- A maximum of 2 applications of CLASSIC® with a total rate of no more than 1.5 oz/acre for the growing season are applied,  
OR
- A maximum of 3/4 oz/acre of CLASSIC® in sequence with SYNCHRONY® XP are applied.

**Follow Recrop Interval 3 if:**

- The field is located in a Southern Region state (all pH soils except those with pH greater than 7.0 in the Black Belt region of Alabama and Mississippi)  
AND, EITHER
- A maximum of 2 applications of CLASSIC® with a total rate of no more than 1.5 oz/acre for the growing season are applied,  
OR

- A maximum of 3/4 oz/acre of CLASSIC® in sequence with SYNCHRONY® XP are applied.

**Rotational Intervals (Months) following the use of 1/3 to 1 1/2 ounces CLASSIC®\***

| Crop   | Interval 1 | Interval 2 | Interval 3 |
|--|------------|------------|------------|
| Soybeans   | Anytime    | Anytime    | Anytime    |
| Field Corn - OPTIMUM® GAT®   |            |            |            |
| Cereal Grains  | 3          | 3          | 3          |
| Pasture Grasses (such as Fescue and Ryegrass)                          |            |            |            |
| Dry Beans Kidney Beans   | 9          | 9          | 9          |
| Peas   |            |            |            |
| Snap Beans   |            |            |            |
| Field Corn ** (States in Northern and Central Regions)                 | 9          | 9          | ---        |
| Field Corn ** States of AR, KY MO (Bootheel only), NC, OK, TN, and TX) | ---        | ---        | 8          |
| Field Corn ** States of AL, FL, GA, LA, MS, and SC)                    | ---        | ---        | 7          |
| Sweet Corn + (States in Northern Region)                               | 9          | ---        | ---        |
| Popcorn Sorghum  | 15         | 9          | 9          |
| Tobacco (transplant)   |            |            |            |
| Tomato (transplant)  |            |            |            |
| Peanuts  | 6          | 15         | 6          |
| Rice   | 9          | 15         | 9          |
| Cotton   | 9          | 9          | 8          |
| Alfalfa  | 9          | 12         | 9          |
| Clover   |            |            |            |
| Cucumber   | 9          | 18         | 18         |
| Sunflower  |            |            |            |
| Watermelon   | 18         | 18         | 18         |
| Cabbage  |            |            |            |
| Canola (Rapeseed)  |            |            |            |
| Flax   |            |            |            |
| Lentils  |            |            |            |
| Mustard  |            |            |            |
| Pumpkins   |            |            |            |
| Carrots  | 30         | 30         | 30         |
| Onions   |            |            |            |
| Sugar Beets  |            |            |            |
| Any crop not listed  |            |            |            |
| Sweet Potatoes, Yams   | 30         | 30         | 10         |
| Potatoes   | 30         | 30         | 30         |
| Potatoes (NC, VA††)  | ---        | 8††        | 8††        |

\* If CLASSIC® or the latter part of a sequential treatment containing chlorimuron ethyl (such as SYNCHRONY® XP) is applied after August 1, extend rotational crop intervals 2 months for alfalfa, clover, corn, cotton, popcorn, rice, sorghum, tobacco, and tomato.



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\*\*The term "Field Corn" is defined to include only that NON-Optimum® GAT® field corn grown for grain or silage or for seed corn relative to the Rotational Crop Guidelines section of this label.

+ Rotational crop intervals are for processing Sweet Corn varieties only. The rotational crop interval for other Sweet Corn varieties is 18 months.

†† States of NC and VA in soils with organic matter greater than 1%.

**APPLICATION RATES**

Medium and Fine Soils 1.5 - 4% organic matter Rate

**Central Region States**

No pH restriction\* 1 oz/acre composite soil pH of 7 or less 1.25 - 3 oz/acre

**Southern Region States**

No pH restriction 1 - 1.5 oz/acre composite soil pH of 7 or less greater than 1.5 up to 3 oz/acre

\* In Michigan, New York and Wisconsin, do not apply the 1 oz/acre rate to soils exceeding pH 7.6. In all other states, the soil pH is unrestricted for 1 oz/acre rate.

**Rotational Intervals (Months) following the use of greater than 1.5 ounces CLASSIC®\***

**Crop Rotational Interval in Months – Central and Southern Regions**

|  |             |
|--|-------------|
| Soybean  | Immediately |
| Field Corn (Optimum® GAT®)   |             |
| Barley, Ryegrass,<br>Wheat, Winter Rye   | 4           |
| Field Corn (NON-Optimum® GAT®) 1   | 10          |
| Cotton   | 10*         |
| Rice2  | 15          |
| Tobacco (Transplant)   | 10          |
| Tomato (Transplant)  | 12          |
| Alfalfa  |             |
| Clover   |             |
| Dry Bean, Kidney Bean,<br>Pea, Snap Bean   |             |
| Sorghum  |             |
| Cabbage, Cucumbers,<br>Flax, Lentils, Mustards,<br>Peanuts, Pumpkin,<br>Sunflower, Sweet Corn,<br>Watermelon | 18          |
| Canola (Rapeseed),<br>Carrot, Onion, Potato,<br>Sugar Beet and any<br>other crops not listed                 | 30          |

\*When soil pH exceeds 7.0, rotation interval to cotton is 18 months

Field corn is defined to include only that corn grown for grain or silage, popcorn and seed corn. However, because seed corn inbred lines may vary in their sensitivity to trace amounts of herbicide carryover, DuPont cannot warrant that seed corn can be re-cropped without damage or yield loss. User should seek the advice of their seed corn company agronomist regarding inbred sensitivity to herbicides prior to planting any inbred lines.

**IMPORTANT PRECAUTIONS**

- These application directions are specific for CLASSIC® applied to Optimum® GAT® field corn and OPTIMUM® GAT® soybeans. Do not use CLASSIC® on non- Optimum® GAT® field corn or on non- OPTIMUM® GAT® soybeans using these applications directions as severe injury or death may occur.
- Follow all applicable precautions and restrictions listed on the CLASSIC® Labeling.

**IMPORTANT BEFORE USING THIS PRODUCT, READ AND CAREFULLY NOTE THE CAUTIONARY STATEMENTS AND OTHER PROCEDURAL INFORMATION APPEARING ON THE EPA REGISTERED LABEL OR ON OTHER SUPPLEMENTAL LABELS.**

This bulletin contains new or supplemental instructions for use of these products in combination which does 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.

Read the Limitation of Warranty and Liability on the Section 3 Federal product label before buying or using THIS product. If terms are not acceptable, return the unopened package at once to Seller for full refund of purchase price paid. Otherwise, use by Buyer or any other User constitutes acceptance of the terms of the Limitation of Warranty and Liability on the Section 3 Federal product label.

The DuPont Oval Log, DuPont™, CLASSIC®, SYNCHRONY® are trademarks or registered trademarks of E. I. duPont de Nemours & Company.

OPTIMUM® and GAT® are registered trademarks of Pioneer Hi-Bred International, Inc.

"Roundup" is a registered trademark of Monsanto Technology, LLC "Glyphomax" is a registered trademark of Dow AgroSciences LLC

DR-835 091008-2