

PM23

264-489

1 of 1



RHÔNE-POULENC AG COMPANY

### Certification of Compliance Statement

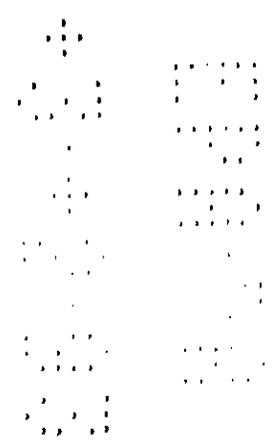
I, being an authorized representative of Rhône-Poulenc Ag Company, certify that all containers of CHIPCO® WEEDONE® Amine Herbicide, EPA Reg. No. ~~282189~~ produced by October 23, 1993, will bear revised labeling in accordance with the revised labeling required for Task Force technical and manufacturing-use products. I further certify that all containers of said product sold or distributed by this company by April 15, 1994 will bear revised labeling in accordance with the revised labeling required for Task Force technical and manufacturing-use products.

Company Representative: Karen S. Shearer

Title: Registration Manager

Signature: Karen S. Shearer

Date: February 26, 1993



2 of 7

# CHIPCO® WEEDONE® Amine Herbicide

For Professional Weed Control in Ornamental Turf and Woody Plants in Non-Crop Areas

## ACTIVE INGREDIENTS:

2-(2,4-Dichlorophenoxy)propionic acid, dimethylamine salt*	23.2%
2,4-Dichlorophenoxyacetic acid, dimethylamine salt**	22.8%

INERT INGREDIENTS: ..... 54.0%

\*2(2,4-Dichlorophenoxy)propionic acid equivalent 19.5% by weight or 1.88 pounds per gallon.

\*\*2,4-Dichlorophenoxyacetic acid equivalent 18.9% by weight or 1.82 pounds per gallon.

\*Isomer specific by AOAC Method No. 6-D01-5

EPA Reg. No. 264-489

EPA Est. No.

## KEEP OUT OF REACH OF CHILDREN CAUTION

For **PRODUCT USE** Information Call 1-800-334-9745

For **MEDICAL and TRANSPORTATION Emergencies ONLY** Call 24 Hours A Day 1-800-334-7577

### STATEMENT OF PRACTICAL TREATMENT

**IF SWALLOWED:** If patient is conscious and alert, give 2 to 3 glasses of water to drink. If available, give one tablespoon of Syrup of Ipecac to induce vomiting. Alternatively, induce vomiting by touching back of throat with finger. Do not induce vomiting or give anything by mouth to an unconscious person. Get medical attention.

**IF IN EYES:** Hold eyelids open and flush with a steady, gentle stream of water for at least 15 minutes. Get medical attention.

**IF ON SKIN:** Wash skin with plenty of soap and water, if available, while removing contaminated clothing. Get medical attention. Wash clothing separately before reuse.

#### NOTE TO PHYSICIAN

No specific antidote is available. All treatments should be based on observed signs and symptoms of distress in the patient. Overexposure to materials other than this product may have occurred.

### PRECAUTIONARY STATEMENTS

#### CAUTION

#### HAZARD TO HUMANS AND DOMESTIC ANIMALS

Harmful if swallowed or absorbed through skin. Causes eye and skin irritation. Do not get in eyes, on skin or clothing. When mixing, loading, or applying this product or repairing or cleaning equipment used with this product, wear eye protection (face shield or safety glasses), chemical-resistant gloves, long-sleeved shirt, long pants, socks and shoes. It is recommended that safety glasses include front, brow and temple protection. For aerial applicators in enclosed cockpits and applicators applying the product from a tractor that has a completely enclosed cab, eye protection is not required. When applying from a tractor with an enclosed cab or airplane with enclosed cockpit, it is recommended that gloves worn during handling the concentrate be removed prior to entering an enclosed cab or cockpit. Clean gloves should be kept inside the cab or cockpit and should be worn when exiting to perform mixing, loading, or aerial maintenance or repair.

Wash hands, face and arms with soap and water as soon as possible after mixing, loading, or applying this product. Wash face, hands and arms with soap and water before eating, smoking or drinking. Wash hands and arms before using toilet. After work, remove all clothing and shower using soap and water. Do not reuse clothing worn during the previous day's mixing and loading or application of this product without cleaning first. Clothing must be kept and washed separately from other household laundry. Remove shoes and socks as soon as possible and shower.

**NOTES:** (1) For containers over 1 gallon but less than 5 gallons, use a dedicated sprayer for this product that has been cleaned with chemical-resistant solvents. (2) For containers of 5 gallons or more, a mechanical transfer system (probe and pump system) is preferred. Following the contents of the containers if the contents of a non-refillable pesticide container are needed, the PZT should be used before removal.

### ENVIRONMENTAL HAZARDS

This product is toxic to aquatic invertebrates. Drift or runoff may adversely affect aquatic invertebrates and non-target plants. Do not apply directly to water or wetlands (swamps, bogs, marshes and potholes). Do not contaminate water when disposing of equipment washwaters.

**MIXING AND LOADING:** Most cases of ground water contamination involving phenoxy herbicides such as 2,4-D and 2,4-DP have been associated with mixing/loading and disposal sites. Caution should be exercised when handling 2,4-D or 2,4-DP pesticides at such sites to prevent contamination of ground water supplies. Use of closed systems for mixing or transferring this pesticide will reduce the probability of spills. Placement of the mixing/loading equipment on an impervious pad to contain spills will help prevent ground water contamination.

**CLEANING OF EQUIPMENT:** Do not use the same spray equipment for other purposes unless thoroughly cleaned. When cleaning equipment, do not pour the washwater on the ground; spray or drain over a large area away from well and other water sources.

Do not contaminate water used for irrigation or domestic purposes (except as specifically recommended on this label) especially in areas where grapes, cotton, tomatoes or other susceptible plants are grown. Do not treat irrigation ditches in areas where water will be used to overhead (sprinkler) irrigate susceptible crops especially grapes, tomatoes, tobacco and cotton.

Do not apply when weather conditions favor drift from treated areas. Do not apply CHIPCO® WEEDONE® Amine Herbicide directly to, or permit to drift onto cotton, okra, grapes tomatoes, fruit trees, vegetables, flowers or other desirable crop or ornamental plants which are susceptible to 2,4-D herbicide. Do not apply near susceptible plants since very small quantities of the 2,4-D will cause severe injury during the growing or dormant periods. Crops contacted by CHIPCO® WEEDONE® Amine Herbicide sprays or spray drift may be killed or suffer significant stand loss with extensive quality and yield reduction.

Do not apply when a temperature air inversion exists. Such a condition is characterized by little or no air movement and an increase in air temperature with an increase in height. In humid regions, a fog or mist may form. An inversion may be detected by producing a smoke column and checking for a layering effect. If questions exist pertaining to the existence of an inversion, consult with local weather services before making an application.

Use coarse sprays to minimize drift. Do not apply with hollow cone-type insecticide or other nozzles that produce fine spray droplets. Drift from aerial or ground application may be reduced by: (1) applying as near to the target as possible in order to obtain coverage; (2) by increasing the volume of spray mix per acre; (3) by decreasing the pounds of pressure at the nozzle tip; and (4) by using nozzles which produce a coarse spray pattern; (5) by not applying when wind is blowing toward susceptible crops or valuable plants.

### DIRECTIONS FOR USE

It is a violation of Federal law to use this product in any manner inconsistent with its labeling.  
Read entire label before using this product.

### FORESTRY, SITE PREPARATION AND PINE RELEASE USE REQUIREMENTS

Do not apply the product in a way that will contact workers or other persons, either directly or through drift. Only protected areas may be in the area during application. Use this product only in accordance with its labeling and the Worker Protection Standard (WPS) at 29 CFR 155.56. This standard contains requirements for the protection of agricultural workers on farms, forests, nurseries, greenhouses, and handlers of agricultural pesticides. It contains requirements for training, decontamination, notification, and emergency assistance.

Also comply with other regulations and exceptions pertaining to the requirements of the WPS at 29 CFR 155.56. Personal protective equipment (PPE) required and notification to workers. For any questions specific to the State, consult the agency responsible for pesticide regulation.

Do not allow or allow agricultural workers on farms and forests to enter the treated areas during the restricted entry interval (REI). For early reentry to treated areas that is permitted under the Worker Protection Standard and that involves contact with equipment that has been treated, such as plants, soil or water, wear eye protection, chemical-resistant gloves, long-sleeved shirt and pants, socks and shoes. During aerial application, human flaggers either must wear chemical-resistant headgear, if provided, or wear enclosed vehicles.

### STORAGE & DISPOSAL

#### STORAGE

Do not contaminate water, food or feed by storage or disposal. Store in original container in a dry secured storage area. Keep container tightly closed when not in use.

#### PESTICIDE DISPOSAL

Open dumping is prohibited. Pesticide wastes are toxic. Improper disposal of excess pesticide, spray mixture or rinsate is a violation of Federal law and may contaminate ground water. If these wastes cannot be disposed of by use according to label instructions, contact your State Pesticide or Environmental Control Agency or the Hazardous Waste representative at the nearest EPA Regional office for guidance.

#### CONTAINER DISPOSAL

Do not reuse empty containers. Triple rinse or equivalent. Then offer for recycling or reconditioning, or puncture or dispose of in a sanitary landfill, or by incineration, or if allowed by state or local authorities, by burning. If container is burned, stay out of smoke.

### GENERAL CAUTIONS AND RESTRICTIONS

Do not apply CHIPCO® WEEDONE® Amine Herbicide through any type of irrigation system.

Do not use in or near a greenhouse.

Avoid treatment when turf is stressed, as from drought or high summer temperatures (above 90° F).

**IMPORTANT:** Do not use CHIPCO® WEEDONE® Amine Herbicide to control weeds in flower or vegetable beds, in shrub or ornamental plantings, or on lippia or dichondra lawns as severe injury may result.

A separate sprayer should be kept for killing weeds because 2,4-D and related chemicals are difficult to clean from equipment. Spray when the air is calm to avoid spray drift that might injure nearby desirable plants.

### MIXING LIQUID FERTILIZERS WITH AMINE FORMULATIONS:

CHIPCO® WEEDONE® Amine Herbicide may be combined with most liquid fertilizers. However, under certain conditions (such as prolonged standing, especially under low temperatures) insoluble salts may form and cause nozzle clogging and spotty or poor weed control. If in doubt about compatibility or solubility, test a small sample in the dilution ratio planned for application.

To prepare the spray CHIPCO® WEEDONE® Amine Herbicide must first be premixed with water. For liquid nitrogen use a mix of 1 part CHIPCO® WEEDONE® Amine Herbicide plus 4 parts of water; For other fertilizers use 1 part of CHIPCO® WEEDONE® Amine Herbicide with 50 to 60 parts of water. Add the premix to the fertilizer while maintaining continuous agitation during both the mixing and spraying operations. Apply the same day it is prepared.

### GENERAL INFORMATION

CHIPCO® WEEDONE® Amine Herbicide is a concentrated 50-50 combination of 2,4-D and dichlorprop (2,4-DP) as the dimethylamine salt of each.

This material forms a true solution in water. It does not require additional agitation after the initial thorough mixing, and does not volatilize under common spraying conditions.

Note: Local conditions, crop varieties and application regulations vary and may affect use of this herbicide. Consult local agricultural experiment station or extension service weed specialists and state regulatory agencies for recommendations in your area.

### WEED CONTROL IN ORNAMENTAL TURF

Use CHIPCO® WEEDONE® Amine Herbicide on lawns, golf courses, athletic fields, parks and other similar ornamental turf areas.

CHIPCO® WEEDONE® Amine Herbicide for professional weed control in ornamental turf is also effective on poison ivy, honeysuckle, brambles and many noxious perennial weeds in rough areas such as along driveways, roadsides, fencerows and drainage ditchbanks.

Apply CHIPCO® WEEDONE® Amine Herbicide for professional weed control in ornamental turf any time broadleaf weeds are growing actively. Dandelion, ground ivy and clovers respond best to treatment in fall or in spring before flower heads develop. To control wild garlic, spray it in early spring and late fall for two consecutive treatments. Winter weeds such chickweed and henbit should be treated in very early spring. Summer weeds such as knotweed and spotted spurge are most easily controlled while they are small. In areas with extended growing seasons, treatment in both spring and fall may be needed to control more resistant species.

For established turf, fall treatment fits into a good management program. Adequate fertilization and proper mowing should be combined with chemical weed control to thicken the turf after weeds have died and thus discourage more weeds from invading.

On turf to be over-seeded in the fall, treatment should be scheduled for at least 4 weeks before the seeding date. A good rain (1/4 inch or more) or deep watering should occur during this period.

Fall-seeded turf may be treated the following spring. Spring-seeded turf may be treated after the grasses have germinated and been cut at least twice, generally 6 to 10 weeks after seeding, depending on species and growing conditions.

### WOODY PLANT CONTROL IN NON-CROP AREAS

CHIPCO® WEEDONE® Amine Herbicide is specifically designed for utilities and other industrial users to control woody plants.

CHIPCO® WEEDONE® Amine Herbicide controls many noxious perennial weeds on non-cropped land, such as along highways, drainage ditchbanks and fence rows.

### WEEDS CONTROLLED BY CHIPCO® WEEDONE® AMINE HERBICIDE FOR PROFESSIONAL ORNAMENTAL TURF WEED CONTROL:

- |                              |  |                    |
|------------------------------|--|--------------------|
| bindweed                     | hawkweed                               | purslane           |
| black medic                  | healall                                | ragweed            |
| brambles                     | henbit                                 | sheep sorrel       |
| buckhorn plantain            | honeysuckle                            | shepherdspurge     |
| bull thistle                 | jimsonweed                             | smartweeds         |
| burdock                      | knotweed                               | soliva             |
| buttercups                   | kochia                                 | sowthistle         |
| Canada thistle               | kudzu                                  | speedwell (annual) |
| Carolina geranium            | lambquarters                           | spurge             |
| chickweeds(common, mouseear) | little starwort                        | sumac              |
| chicory                      | mallow                                 | verbain            |
| clovers                      | morningglory                           | vetch              |
| cocklebur                    | mustards                               | violet             |
| cutweed                      | oxalis (yellow woodsorrel)             | wild aster         |
| dandelion                    | pennywort                              | wild blackberry    |
| dock                         | peppergrass                            | wild carrot        |
| evening primrose             | pigweed                                | wild garlic        |
| false dandelion              | plantains (narrow, buckhorn;broadleaf) | wild geranium      |
| fleabane                     | poison ivy                             | wild lettuce       |
| Florida pusley               | wild raspberry                         | wild onion         |
| frenchweed poison oak        | poorjoe                                | wild radish        |
| ground ivy                   | povertyweed                            | yarrow             |

This product is not effective on perennial veronicas or on weed grasses.

## WOODY PLANTS CONTROLLED BY CHIPCO® WEEDONE® AMINE HERBICIDE IN NON-CROP AREAS:

- |               |                   |
|---------------|-------------------|
| Alder         | Multiflora Rose   |
| Ash           | Oaks              |
| Aspen         | Osage Orange      |
| Bigleaf Maple | Pine              |
| Birch         | Poison Ivy        |
| Blackberry    | Poison Oak        |
| Blackjack Oak | Poplar            |
| Black Locust  | Red Elder         |
| Box elder     | Red Elm           |
| Brambles      | Salmonberry       |
| Buckbrush     | Sand sagebrush    |
| Ceanothus     | Sand Shinnery Oak |
| Chamise       | Serviceberry      |
| Coffeeferry   | Snowberry         |
| Currant       | Spruce            |
| Elderberry    | Sumac             |
| Fir           | Sycamore          |
| Gooseberry    | Tulip Poplar      |
| Greenbrier    | Wild Cherry       |
| Hemlock       | Wild Grape        |
| Honeysuckle   | Willow            |
| Locust        | Winged Elm        |
| Manzanita     | Yerba Santa       |

### SPECIFIC USE DIRECTIONS

#### ORNAMENTAL TURF

To control most annual and perennial broadleaf weeds in ornamental turf, apply CHIPCO® WEEDONE® Amine Herbicide professional ornamental turf weed control at the rate of 3 to 4 pints per acre (1 to 1.5 ozs. per 1000 sq. ft.) in enough water for good wetting (25 to 100 gallons per acre).

Treatment at this rate may injure bentgrass, St. Augustinegrass, centipedegrass, carpetgrass and newly seeded turf. If it is necessary to control weeds in these grasses, use half the rate recommended (1.5 to 2 pints per acre or 1/2 to 3/4 oz. per 1000 sq. ft.) and make a second half-rate treatment 2 to 3 weeks later. Do not use CHIPCO® WEEDONE® Amine Herbicide on bentgrass greens or tees.

Resistant weeds such bindweed, oxalis(yellow woodsorrel), sheep (red) sorrel, soliva, violets and yarrow may require up to 6 pints per acre (2.25 ozs. per sq. ft.) and should be retreated whenever new growth appears.

The maximum number of broadcast applications per treatment site is 2 per year. This does not include spot treatments. Do not allow people (other than applicator) or pets on treatment area during application. Do not enter treatment areas until spray has dried.

#### WOODY PLANT CONTROL IN NON-CROP AREAS

##### FOLIAGE STEM TREATMENT

This is the standard method for high volume sprays along fencerows, highways and rights-of-ways. Use it as a "first spray" on thick brush composed of mixed species.

Apply spray to both foliage and stems of all plants from the time foliage is fully developed until plants begin to dormant. For effective control all leaves, stems and suckers must be thoroughly wet to ground line. Some regrowth may be expected on resistant species, such as ash, maple, oak and persimmon.

Mix 1 to 1 1/2 gallons of CHIPCO® WEEDONE® Amine Herbicide to 100 gallons of water. Mix thoroughly before spraying. Use 200 to 500 gallons of spray per acre depending on height and density of brush.

##### FRESH CUT SURFACE TREATMENT

Stumps: This treatment may be used anytime of the year, however, it is more effective when applied as quickly as possible after trees are cut. The whole stump is to be sprayed, especially exposed roots and bark. A complete soaking is essential for effective control.

This procedure should be used after original removal. It is the initial procedure in a chemical brush control operation on newly denuded highways and rights-of-way. The spray is most effective and profitable on stumps 3 to 4 inches and larger.

Mix 3 to 4 gallons of CHIPCO® WEEDONE® Amine Herbicide in 100 gallons of water. Applications should be made with a low volume sprayer using a solid cone shaped nozzle with medium openings.

6 of 7

**Concentrate Stump Treatment:** For small (up to 3 inches diameter) stems, cut them as close to the ground as possible and apply undiluted CHIPCO® WEEDONE® Amine Herbicide directly from the can to the surface of the freshly cut stump.

**Frill:** By using an axe, overlapping V-shaped indentations in a continuous ring are cut around the trunk near its base. The bark is to be cut through, but the chips are not to be removed. This is the advised treatment for trees 5 to 6 inches in diameter and larger. Newly cut frills can be treated anytime of the year. Mix 3 to 4 gallons of CHIPCO® WEEDONE® Amine Herbicide in 100 gallons of water. Apply as much of the solution as the frills can accommodate without carelessly dissipating the chemical.

## **SPOT TREATMENT**

For spot spraying with backpack sprayer mix 1 cup (8 ozs.) CHIPCO® WEEDONE® Amine Herbicide with 5 gallons of water. Wet brush stems and foliage thoroughly.

## **FENCE ROW APPLICATION**

To control mixed brush, perennial and annual broadleaf weeds use one of the application methods such the foliage stem method described on this label. Some regrowth may be expected on resistant species such as ash, maple, oak and persimmon.

## **FORESTRY SITE PREPARATION**

To reduce competition from mixed trees and brush before planting forest trees. Apply 1 gallon CHIPCO® WEEDONE® Amine Herbicide for easy to control species such as aspen, hazel, alder, sassafras, sumac, black locust, willow and other similar species. Apply 2 gallons CHIPCO® WEEDONE® Amine Herbicide to control more difficult species such as oaks, sweet gum, black gum, hickory and tulip poplar.

## **PINE RELEASE**

To control hardwood brush and release Northern conifers such as red pine, Jack pine, white pine and white spruce.

Apply 2 to 4 quarts CHIPCO® WEEDONE® Amine Herbicide as a broadcast spray in 10 gallons of water per acre. Make applications in mid summer after pine height growth is complete and the conifer buds are set.

CHIPCO® WEEDONE® Amine Herbicide will control aspen, birch, cherry, alder, hazel, oaks and similar species. CHIPCO® WEEDONE® Amine Herbicide will not, at these rates, provide satisfactory control of red maple, sugar maple or ash.

## **AERIAL OR GROUND APPLICATION TO CONTROL MIXED BRUSH INCLUDING CONIFERS AND ROOT SUCKERING SPECIES ON UTILITY, RAILROAD AND HIGHWAY RIGHTS-OF-WAY, FENCEROWS AND OTHER NON-CROP AREAS**

### **CHIPCO® WEEDONE® Amine Herbicide and Tordon Mixtures**

Where red maple, conifers and root-suckering species such as sassafras, sumac, black locust or persimmon are the major problem, use 1 to 2 1/2 gallons CHIPCO® WEEDONE® Amine Herbicide in combination with 1 to 2 1/2 gallons of Tordon 101 herbicide mixture or in combination with 3 to 6 pints of Tordon K herbicide. Dilute with water and apply in a total spray volume of 15 to 50 gallons per acre. Use lower rates to control brush on sandy soils or coarse soils with susceptible species such as aspen, cherry, willow and sumac. Use higher rates to control brush on sandy soils or coarse soils or fine soils or rocky terrain with more resistant species such as maple, oak, pine and red cedar. Aerial applications of the tank mixture should be made only with a helicopter mounted MICROFOIL® applicator or an equipment system providing equivalent drift control. Do not use these tank mixtures on drainage ditchbanks or for site preparation in forest plantations. Observe all restrictions, precautions and limitations on the labeling of each product used in tank mixtures.

### **CHIPCO® WEEDONE® Amine Herbicide and Banvel Herbicide Mixtures HIGH VOLUME STEM FOLIAGE SPRAY**

Mix 1 to 1 1/2 gallons CHIPCO® WEEDONE® Amine Herbicide with 1 to 2 quarts Banvel 4WS per 100 gallons total spray mix. Use the low rate for easy to kill brush such as alder, aspen, cherry, sycamore, tulip poplar and willows. Use the high rate to control species such as oak, ash, elm, pines, spruce and fir.

### **LOW VOLUME STEM FOLIAGE SPRAY- Aerial or Ground**

Mix 2 to 3 gallons of CHIPCO® WEEDONE® Amine Herbicide with 1 to 1 1/2 gallons of Banvel herbicide in 15 to 50 gallons of water per acre to control mixed brush including conifers and ash. Observe all restrictions, precautions and limitations on the labeling of each product used in tank mixtures.

7 of 7

## LIMITED WARRANTY AND DISCLAIMER

The manufacturer warrants that this product conforms to the chemical description on the label; that this product is reasonably fit for the purposes set forth in the directions for use when it is used in accordance with such directions; and that the directions, warnings and other statements on this label are based upon responsible experts' evaluation of reasonable tests of effectiveness, of toxicity to laboratory animals and to plants, and of residues on food crops and upon reports of field experience. Tests have not been made on all varieties or in all states or under all conditions. THE MANUFACTURER NEITHER MAKES NOR INTENDS, NOR DOES IT AUTHORIZE ANY AGENT OR REPRESENTATIVE TO MAKE, ANY OTHER WARRANTIES, EXPRESS OR IMPLIED, AND IT EXPRESSLY EXCLUDES AND DISCLAIMS ALL IMPLIED WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE.

THIS WARRANTY DOES NOT EXTEND TO, AND THE BUYER SHALL BE SOLELY RESPONSIBLE FOR, ANY AND ALL LOSS OR DAMAGE WHICH RESULTS FROM THE USE OF THIS PRODUCT IN ANY MANNER WHICH IS INCONSISTENT WITH THE LABEL DIRECTIONS, WARNINGS OR CAUTIONS.

BUYER'S EXCLUSIVE REMEDY AND MANUFACTURER'S OR SELLER'S EXCLUSIVE LIABILITY FOR ANY AND ALL CLAIMS, LOSSES, DAMAGES, OR INJURIES RESULTING FROM THE USE OR HANDLING OF THIS PRODUCT, WHETHER OR NOT BASED IN CONTRACT, NEGLIGENCE, STRICT LIABILITY IN TORT OR OTHERWISE SHALL BE LIMITED, AT THE MANUFACTURER'S OPTION, TO REPLACEMENT OF, OR THE REPAYMENT OF THE PURCHASE PRICE FOR, THE QUANTITY OF PRODUCT WITH RESPECT TO WHICH DAMAGES ARE CLAIMED. IN NO EVENT SHALL MANUFACTURER OR SELLER BE LIABLE FOR SPECIAL, INDIRECT OR CONSEQUENTIAL DAMAGES RESULTING FROM THE USE OR HANDLING OF THIS PRODUCT.

### NOTICE TO BUYER

Purchase of this material does not confer any rights under patents governing this product or the use thereof in countries outside of the United States.

Rhône-Poulenc Ag Company  
P.O. Box 12014, 2 T.W. Alexander Drive  
Research Triangle Park, North Carolina 27709

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CHIPCO® WEEDONE® Amine Herbicide(PENDING) Submitted 2/26/93.