



RHÔNE-POULENC AG COMPANY

2,4-DP Registration Standard  
Labeling Requirements  
Certification of Compliance Statement

I, being an authorized representative of Rhône-Poulenc Ag Company understand the labeling requirements specified in the Registration Standard for 2,4-Dichlorophenoxypropionic Acid and its inorganic salts, amines and esters, as amended and included therein by reference. Further, I certify that all containers of WEEDONE® 20 Weed and Feed Herbicide, EPA Reg. No. 264-309, released for shipment after March 1, 1991, will bear revised labeling in accordance with those requirements.

Company Representative Signature: Karen S. Shearer

Date: November 5, 1990

294

# WEEDONE® 20 Weed & Feed

## Herbicide/Fertilizer Combination

For Lawn Weed Control

With 20-5-7 Fertilizer. Iron Added For A Greener Lawn.

### ACTIVE INGREDIENTS:

|  |       |
|--|-------|
| 2,4-Dichlorophenoxyacetic acid, butoxyethyl ester*         | 1.38% |
| 2-(2,4-Dichlorophenoxy)propionic acid, butoxyethyl ester** | 1.35% |

|                    |        |
|--------------------|--------|
| INERT INGREDIENTS: | 97.27% |
|--------------------|--------|

\*2,4-Dichlorophenoxyacetic acid equivalent 0.95% by weight; Isomer specific by A.O.A.C. Method No. 6.D01-5

\*\* 2-(2,4-Dichlorophenoxy)propionic acid equivalent 0.95% by weight.

### Fertilizer guaranteed analysis, 20-5-7:

|  |       |
|--|-------|
| Total nitrogen(N), 50% from urea(ureaform) | 20.0% |
| 6.4% water insoluble nitrogen              |       |
| Available phosphoric acid(P O)             | 5.0%  |
| Soluble potash (K O)                       | 7.0%  |
| Iron (Fe)                                  | 0.1%  |

EPA Reg. No. 264-309

EPA Est. No. 264-MO-01

## 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 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 and shoes. Wash clothing separately before reuse.

#### NOTE TO PHYSICIAN

No specific antidote is available. All treatments should be based upon 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. Avoid contact with eyes, skin or clothing.

#### ENVIRONMENTAL HAZARDS

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

**IMPORTANT:** Avoid drift by applying when the air is still. Do not use in vegetable or flower gardens, or on broadleaf ground covers including lippia and dichondra. Accidental contact could injure or kill desirable ornamental plantings or vegetables. Do not use in or near a greenhouse.

#### DIRECTIONS FOR USE

IT IS A VIOLATION OF FEDERAL LAW TO USE THIS PRODUCT IN A MANNER INCONSISTENT WITH ITS LABELING.

#### STORAGE AND DISPOSAL

##### STORAGE

Store in original container in a dry secured storage area.

##### PESTICIDE AND CONTAINER DISPOSAL

Do not reuse bag. Securely wrap original container in several layers of newspaper and discard in trash

### WHEN TO USE

WEEDONE® 20 Weed & Feed herbicide/fertilizer can be applied whenever weeds are noticed, but is most effective in early fall or in spring when warm weather and adequate soil moisture encourage weed and turf growth. Results are best if foliage is damp or wet when treated. Do not apply WEEDONE® 20 during periods of extreme heat or drought, or if rain is expected within 24 hours.

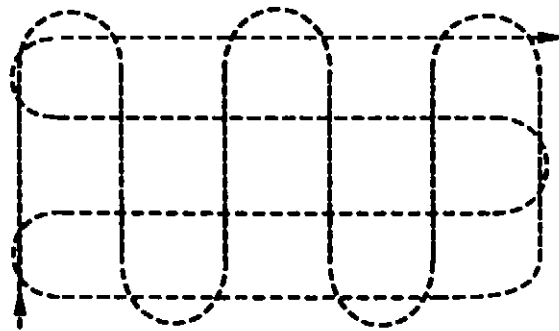
### HOW TO APPLY

Be sure that the correct amount of WEEDONE® 20 Weed & Feed herbicide/fertilizer is applied to the area specified and that it is applied uniformly. Check the spreader's output by treating a small measured area. Crisscross from end to end and then from side to side.

When treating an entire lawn, estimate the area to be treated and cover it by crisscrossing in the same manner. Overlap wheel tracks slightly, by about 2 inches, to avoid missing strips. If grass is wet, check hopper openings occasionally to be sure material is flowing freely. Remember to shut the spreader off when stopping or turning around. The amount a spreader drops depends partly on its age and condition (openings may be clogged or enlarged), the speed of operation or jouncing over bumpy ground. Adjust the spreader setting to cover the area desired at the rate specified.

New lawns can be treated after they become established and have been mowed 2 or 3 times.

Avoid drift to sensitive plants by making application when air is calm. Do not apply WEEDONE® 20 Weed & Feed herbicide/fertilizer to vegetables, flowers, shrubs or other desirable plants.



### GENERAL INFORMATION

Apply WEEDONE® 20 Weed & Feed with a spinner or drop-type spreader. Use product as purchased. Do not mix with water or otherwise dilute it.

**WEEDONE® 20 Weed & Feed herbicide/fertilizer will control:**

- |            |               |             |
|------------|---------------|-------------|
| dandelions | clovers       | chickweeds  |
| plantains  | annual oxalis | wild garlic |

and many other weeds in lawns.

A single application also fertilizes and thickens turf grasses including:

- |                |         |                    |
|----------------|---------|--------------------|
| bluegrasses    | fescues | bentgrasses        |
| bermudagrasses | zoysias | St. Augustinegrass |

### WEEDS CONTROLLED BY WEEDONE® 20 WEED & FEED

- |                                |                                |
|--------------------------------|--------------------------------|
| beggarticks                    | kochia                         |
| bindweed                       | lambquarters                   |
| black medic                    | lespedeza                      |
| bull thistle                   | little starwort (stichwort)    |
| buttercup                      | mallow (cheeses)               |
| chickweed (common, mouseear)   | morningglory                   |
| chicory                        | mustard                        |
| clover                         | oxalis (annual)                |
| corn speedwell                 | peppergrass                    |
| cranesbill (Carolina geranium) | pigweed                        |
| cudweed                        | plantain (broadleaf, buckhorn) |
| dandelion                      | poorjoe                        |
| dock                           | ragweed                        |
| evening primrose               | smartweed                      |
| false dandelion                | soliva                         |
| Florida pusley                 | sowthistle                     |
| ground ivy                     | vetch                          |
| hawkweed                       | wild carrot                    |
| healall                        | wild garlic                    |
| hibiscus                       | wild lettuce                   |
| knotted (wing)                 | wild radish                    |

494

### AMOUNT TO USE

| TURF   | RATE (1000 SQ. FT.)       | 17 LB. BAG COVERS | COMMENTS   |
|--|---------------------------|-------------------|--|
| bluegrass, fescues, most bermudagrasses, zoysias                                   | 3.375 lbs.(3 lbs. 6 ozs.) | 5,000 sq. ft.     | Single pass with spinner type; Crisscross with drop type spreader. |
| bentgrass, St. Augustine grass*, centipedegrass, sensitive strains of bermudagrass | 1.7 lbs. (1 lb. 11 ozs.)  | 10,000 sq. ft.    | Single pass with drop type spreader only; Repeat in two weeks.     |

\*St. Augustine grass is sensitive to most herbicides and may be injured.

### 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 of 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.

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#### 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.

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EPA Submission: 11/5/90

