

WEEDS CONTROLLED

Annual Grasses

Crabgrass
Annual bluegrass
Fenugreek
Cyperus
Bermudagrass

1/4
1/4
1/4
1/4
1/4

Annual Broadleaf Weeds

Galiumweed
Pitted
Cyperus
Pigweed
Smartweed
Lambquarters

DIRECTIONS FOR USE

Application: PYRID is a wettable powder to be mixed thoroughly with water and applied as a spray. Agitate while spraying to insure uniform application. May be applied with hand or power or hose-end sprayer.

Application rates: Apply at the rate of 5-1/2 lbs. (contents of this can) per 1000sq. ft. Mix thoroughly with 5-10 gallons of water for application.

Use to control: DICONDRA

For pre-emergence weed control - Apply spring and fall. Apply in early spring (March-April) before crabgrass and other annual grasses and broadleaf weeds germinate. The second application should be in the fall, (October-November) for continuous grass and weed control.

For established grass control - To control weed grasses such as annual bluegrass and bermuda grass, apply any time during the season. A period of 3-4 weeks is required before control is obtained. A second application is usually required for the control of bermuda grass.

For weed prevention in new lawns - Apply either before or after seeding. If applied before seeding, work lightly into soil (1/2 - 1 inch).

Use to control: ICE PLANT

Apply either prior to planting or overtop the ice plant after planting.

Tip: Rainfall or irrigation following application will improve its effectiveness.

Caution: Harmful if swallowed. Avoid prolonged breathing of dust. Avoid prolonged or repeated contact with skin; wash thoroughly after using. Avoid contamination of feed or foodstuffs. Keep out of reach of children.

The manufacturer or seller makes no warranty of any kind, express or implied, concerning the use of this product. Buyer assumes all risks of use or handling whether in accordance with directions or not.

ELANCO PRODUCTS COMPANY - A Division of Eli Lilly and Company
Indianapolis, Indiana

U.S.D.A. Registration No. 1471-42

(Front Label)
(Flask Logo)

ACCEPTED
DEC 16 - 1955

Net Weight 4 Pounds
5 "
10 "
40 "
50 "

DYMID®
50W

A selective herbicide for the pre-emergence control of annual grass and broadleaf weeds in:

Tobacco	Irish Potatoes	Dichondra
Peanuts	Sweet Potatoes	Ice Plant
Tomatoes	Non-bearing Strawberries	Woody Ornamentals
Peppers		(trees and shrubs)

Active ingredient:

*diphenamid (N,N-dimethyl-2,2-diphenylacetamide) 50%
Inert ingredients 50%

*DYMID® -- the registered trademark for Elanco Products diphenamid

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ELANCO PRODUCTS COMPANY (Elanco Logo) A Division of Eli Lilly and Company

(Back Label)

Read all label directions carefully before applying

WEEDS CONTROLLED

Annual Grasses		Annual Broadleaf Weeds
Large Crabgrass	Johnsongrass (from seed)	Pigweed (carelessweed)
Smooth Crabgrass	Witchgrass (ticklegass)	Spiny Amaranth (stickerweed)
Yellow Foxtail	Fall panicum (panic grass)	Lambsquarters
Giant Foxtail	Sandbur (sandspur)	Smartweed
Goosegrass	Stinkgrass	Purslane
Crowfoot grass	Annual Bluegrass	Florida pussley
Barnyardgrass	Ryegrass	Common chickweed
(watergrass)	Cheat	Carpetweed
		Knotweed

GENERAL DIRECTIONS

DYMID is a pre-emergence herbicide which provides long-lasting weed control. It controls weeds by killing their seeds as they germinate. DYMID does not control weeds that have already emerged.

Rainfall or overhead irrigation following DYMID application improves weed control. Under dry conditions where overhead irrigation is not

available, shallow soil incorporation (1 - 2 inches) enhances weed control. Shallow cultivation (1 inch) does not reduce the effectiveness of DYMID.

Small grain cover crops immediately following a crop treated with DYMID may be injured. To reduce chances of such injury, a band treatment is recommended. Thoroughly disc or plow soil before planting small grains. Cover crops such as birdsfoot trefoil, alfalfa, Korean lespedeza, rape, and vetch are not affected when following crops treated with DYMID. Do not use cover crops for food or feed.

Do not use DYMID in direct combination with fertilizers, insecticides, or fungicides.

APPLICATION DIRECTIONS

Spray equipment: Use standard low-pressure (25-50 psi) boom sprayers with 50-mesh or coarser screens in strainers, nozzles and suction units. The sprayer should be equipped to provide vigorous bypass agitation to keep DYMID in suspension during application.

Spray equipment should be calibrated before use and checked frequently during application to assure a uniform spray pattern.

For broadcast applications, use Tee Jet 8003 or 8004 fan type nozzles or similar nozzles of equal or greater size. For band applications, use Tee Jet 8003E, 8004E or similar type nozzles.

Mixing directions: Add DYMID to the spray tank during the filling operation. Apply the recommended rates of DYMID in 30-50 gallons of water per acre, on a broadcast basis.

Application rates and timing: The following table gives specific directions for each crop. Rates shown are for broadcast (over-all) application. For band treatment, use the following formula:

$$\frac{\text{band width in inches}}{\text{row width in inches}} \times \text{recommended broadcast rate} = \text{amount to apply/acre on band}$$

Broadcast Rates of DYMID 50W (Lbs./Acre)

Crop	When to Apply	Light	Medium	Heavy	Remarks
Tobacco	At transplanting or up to 10 days after transplanting	8	10	12	Can be applied directly over-transplants.

		Light	Med.	Heavy	
Peanuts	At planting or At cracking, or at cracking plus 7 days	4 4	8 4	12 6	At cracking or cracking plus 7 days, combine DYMID with 1½ lbs. of DNBP amine per acre.
Tomatoes	At direct seeding, or at transplanting, or within one month after trans- planting or seeding.	8	10	12	Can be applied directly over- top transplants.
Peppers	At direct seeding, or at transplanting, or within one month after trans- planting or seeding.	6.5	8	9.5	Can be applied directly over- top transplants.
Irish Potatoes	At planting, or immedi- ately after planting.	8	10	12	
Sweet Potatoes	At transplanting	8	10	12	Can be applied directly over- top transplants.
Non-bearing Strawberries	On light soil: ½ rate immediately after plant- ing, then ½ rate when new leaves appear. On med., heavy soils: After planting	4 4	10	12	Do not harvest berries within 1 year of treatment.
Dichondra	In spring before crab- grass and other annual grasses germinate. For top kill of Bermuda grass and control of established weed grasses such as annual blue- grass, apply any time during season. 3-4 weeks is required for control.		10		To insure con- tinuous weed control, repeat recommended application every four (4) months.
	Apply to or overtop the planting.		10		See dichondra

		Light	Med.	Heavy	
Woody Ornamentals (trees & shrubs), evergreens, decorative trees, flowering shrubs.	Apply to newly set liners or established plants anytime for pre-emergence weed control.	8	10	12	Can be applied overtop or as a directed spray.

The manufacturer makes no warranties, expressed or implied, concerning this product or its use, which extend beyond the description on the labels. All statements made concerning this product apply only when used as directed.

ELANCO PRODUCTS COMPANY - A Division of Eli Lilly and Company
Indianapolis 6, Indiana

U.S.D.A. Registration No. 1471-47

9/26/66/jh

