



(Front Panel)

(Elanco Logo)

Net Contents 1 Gallon

ID 5004

DYMID® D

Liquid Dispersion

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

Peanuts	Sweet Potatoes	Orange and Lime Trees (non-bearing)
Peppers	Strawberries	
Irish Potatoes	Apple Trees (bearing and non- bearing)	Tomatoes (For tomatoes grown in California see conditions of sale and warranty.)

Active ingredient:

diphenamid* (N,N-dimethyl-2,2-diphenylacetamide)	41.3%
Inert ingredients	58.7%

Contains 4 pounds active ingredient per gallon.

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

CAUTION: Keep out of reach of children. Harmful if swallowed. Avoid prolonged or repeated contact with skin. Wash thoroughly after using. Do not contaminate feeds or foodstuffs.

ELANCO PRODUCTS COMPANY . A Division of Eli Lilly and Company

SHAKE WELL
BEFORE USING

STORE IN A COOL PLACE

DO NOT FREEZE

DO NOT REUSE EMPTY CONTAINER. WASH
THOROUGHLY WITH WATER AND DETERGENT.
DISCARD IN A SAFE PLACE.

(Back Panel)

Read all directions carefully before applying

WEEDS CONTROLLED

<u>Annual Grasses</u>	<u>Annual Broadleaf Weeds</u>	<u>Winter Germinating Annuals</u>
Large Crabgrass	Pigweed	Red Sorrel
Smooth Crabgrass	(carelessweed)	Peppergrass
Yellow Foxtail	Spiny Amaranth	Shepherd's Purse
Giant Foxtail	(stickerweed)	Common Chickweed
Goosegrass	Lambsquarters	
Crowfoot Grass	Smartweed	
Barnyardgrass	Purshlane	
(watergrass)	Common Chickweed	
Johnsongrass	Carpetweed	
(from seed)	Knotweed	
Witchgrass		
(ticklegrass)		
Fall Panicum		
(panic grass)		
Sandbur		
(sandspur)		
Stinkgrass		
Annual Bluegrass		
Ryegrass		
Cheat		

GENERAL DIRECTIONS

DYMID D is a pre-emergence herbicide that controls annual weeds by killing their seeds as they germinate. It does not control weeds that have already emerged.

Rainfall or overhead irrigation following DYMID application improves weed control. In areas of furrow irrigation, DYMID should be incorporated to a depth of 2 to 4 inches with P.T.O.-driven equipment (tillers, cultivators, hoes) or double discs. Use only discs with positive depth control. Incorporation of less than 2 inches or more than 4 inches may result in erratic weed control. Excessive moisture may move DYMID from the weed seed germination zone, resulting in erratic weed control. Shallow cultivation does not reduce the effectiveness of DYMID.

Small grain cover crops immediately following most crops 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. (No injury will result to small grains following peanuts if the 1/2 gallon rate per acre is applied at cracking or within 7 days after cracking.)

Do not plant edible crops other than peanuts, tomatoes, peppers, Irish potatoes, sweet potatoes, and strawberries in soil treated with DYMID for 6 months after date of last treatment.

Do not use cover crops for food or feed. Do not graze livestock on treated areas. Do not use DYMID in direct combination with fertilizers, insecticides or fungicides.

APPLICATION DIRECTIONS

Spray Equipment: Use standard low-pressure herbicide boom sprayer with 50-mesh or coarser screens in strainers, nozzles and suction units that will apply the spray uniformly. 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.

Mixing Directions: DYMID D may turn to a gel when stored. Shaking will return it to a liquid state. Add DYMID D to the spray tank during the filling operation. Apply the recommended rates of DYMID in 30 to 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:

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

CONDITIONS OF SALE AND WARRANTY

Tomatoes in California

The directions for use of DYMID D reflect the opinion of experts based on field use and tests, and should be followed carefully. However, it is impossible to eliminate all risks associated with the use of this product when used on tomatoes in California. These risks, including, but not limited to, ineffectiveness or other unintended consequences may result from factors such as weather conditions, presence of other materials, or the methods of application or incorporation even though the product is used in accordance with directions. All such risks shall be assumed by the buyer.

In connection with the use on tomatoes in California, ELANCO MAKES NO WARRANTY OF MERCHANTABILITY AND NO WARRANTY AS TO THE FITNESS OF THE PRODUCT FOR A PARTICULAR PURPOSE, OR ANY OTHER WARRANTY, EXPRESS OR IMPLIED, WHICH EXTENDS BEYOND THE DESCRIPTION ON THIS LABEL. In no event shall Elanco or the seller be liable for

BROADCAST RATES OF DYMID D (gallons/acre)

Crop	When to Apply	Light Soils	Medium Soils	Heavy Soils	Remarks
Peanuts	At planting At cracking, or within 7 days after cracking	1/2 1/2	1 1/2		At cracking or within 7 days after cracking, combine DYMID with 1-1/2 lbs. of DNBP amine per acre.
Tomatoes* (For tomatoes grown in Cal., see conditions of sale and warranty.)	At direct seeding, or at transplanting, or within one month after transplanting or seeding	1	1-1/4	1-1/2	Can be applied directly overtop transplants.
Peppers	At direct seeding, or at transplanting, or within one month after transplanting or seeding	1	1	1-1/4	Can be applied directly overtop transplants.
Irish Potatoes	At planting immediately after	1	1-1/4	1-1/2	
Sweet Potatoes	At planting	1	1-1/4	1-1/2	Can be applied directly overtop transplants.
Strawberries	New plantings - transplanting plants on light soils - should be established and showing active growth before application. Established plantings (1 year or more) - Apply during cool season when plants are dormant, or apply after harvest following renovation of beds. Do not apply within 60 days before harvest.	1	1/4	1/2	A second application may be made six months after first treatment.
Apple trees (bearing and non-bearing)	Apply anytime for pre-emergence weed control.	1	1/4	1/2	Work all weed growth into soil before application. Do not apply within 90 days of harvest.
Orange, and Lime Trees (non-bearing)	Apply anytime for pre-emergence weed control.	1	1/4	1/2	Work all weed growth into soil before application. Do not apply within 12 months of harvest.
Soybeans, Cotton, Okra, and Transplant Cabbage	TREFLAN® (trifluralin, Elanco) is recommended for weed control in these crops because of its superior activity.				