

READ ENTIRE LABEL CAREFULLY
AND USE ONLY AS DIRECTED

GENERAL INFORMATION

DAC-THEX 5-G is a selective preemergence herbicide for control of annual grasses and certain broadleaved weeds in home flower and vegetable gardens and turf. It is effective against annual grasses and certain broadleaved weeds in home flower and vegetable gardens and turf. It is effective against annual grasses and certain broadleaved weeds in home flower and vegetable gardens and turf.

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Spreader Settings for DAC-THEX 5-G Granules

Table with 2 columns: Spreader, Setting for 200 lb. A Rate. Includes models like Heritage House 200 Crop Spreader, Heritage House Broadcast Spreader, etc.

DAC-THEX 5-G can also be applied to lawns and turf. The ideal way of doing this is by means of a broadcast spreader. It is also possible to apply it to lawns and turf by hand.

Conversion Table - Acre to Smaller Areas

Table with 3 columns: If Rate per Acre is, Amount DAC-THEX 5-G to Apply 250 sq. ft., Amount DAC-THEX 5-G to Apply 1,000 sq. ft.

DAC-THEX 5-G is a selective preemergence herbicide for control of annual grasses and certain broadleaved weeds in home flower and vegetable gardens and turf. It is effective against annual grasses and certain broadleaved weeds in home flower and vegetable gardens and turf.

REPLANT New transplants in lawns and turf. DAC-THEX 5-G should be applied to the soil around the transplants. It is effective against annual grasses and certain broadleaved weeds in home flower and vegetable gardens and turf.

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DIRECTIONS FOR USE

Apply DAC-THEX 5-G to lawns and turf. It is effective against annual grasses and certain broadleaved weeds in home flower and vegetable gardens and turf. It is effective against annual grasses and certain broadleaved weeds in home flower and vegetable gardens and turf.

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NET WEIGHT

POUNDS



Reg. TM

DAC-THEX 5-6

TURF AND GARDEN
HERBICIDE
CONTAINING DACTHAL®

5% DACTHAL Granules.
A Selective Preemergence Herbicide for Control of Annual
Grasses and Certain Broadleaved Weeds in Home Flower and
Vegetable Gardens and Turf

Table with 2 columns: ACTIVE INGREDIENT, INERT INGREDIENTS, TOTAL. Shows 5.00% active ingredient and 95.00% inert ingredients.

*Use as preemergence herbicide patented under U.S. Pat. No. 2,923,634

DIAMOND SHAMROCK CORPORATION

CAUTION: KEEP OUT OF REACH OF CHILDREN.
SEE SIDE PANEL FOR ADDITIONAL CAUTIONS.

MANUFACTURED BY



OMAHA, NEBRASKA

DAC-THEX 5-6 is a selective preemergence herbicide for control of annual grasses and certain broadleaved weeds in home flower and vegetable gardens and turf. It is effective against annual grasses and certain broadleaved weeds in home flower and vegetable gardens and turf.

The use of DAC-THEX on greens should be restricted to portions of greens previously known to be infested with crabgrass and only if greens where experience has shown DAC-THEX applications to be safe. Applications should not be made to greens planted in January or Toronto plants. No more than the recommended rate should be used. NOT apply to chervil.

FLOWER GARDEN: Apply after establishment and 2 to 3 weeks after laying out. Apply at the rate of 2 to 3 lbs. 5-6 per acre. Supplemental application at the rate of 1 lb. 5-6 per acre. Apply to the soil following establishment or setting out of flower beds. Where possible, this should be done early in the spring. Delayed or secondary applications, when needed, can be made at any time provided beds have been cultivated and are free of weeds. Weed control up to four months or more may be expected following proper application. See list of ornamentals.

NURSERY STOCK OR ORNAMENTAL PLANTINGS: Apply at laying out rate early in spring at the rate of 2 to 3 lbs. 5-6 per acre. Applications should be made to soil immediately following laying out of stock. With established plantings, application should be made following proper cultivation to remove existing weeds. Where possible, this should be done early in the spring. Late summer applications may prove beneficial for control of late germinating weeds. Results following cultivation. Weed control up to four months or more may be expected following proper application. DAC-THEX 5-6 is specifically recommended for weed control on the following nursery and ornamental plantings:

Table listing various plants and their corresponding application rates for DAC-THEX 5-6.

Harmful if swallowed. Avoid contact with eyes. Wash after handling. DO NOT store other pesticides. See cautions on label. DO NOT graze livestock.

EPA REG. NO. 100-108101-1

WEIGHT

POUNDS



Reg. TM

DAC-THEX 5-6

TURF AND GARDEN HERBICIDE CONTAINING DACTHAL®

5% DACTHAL Granules
A Selective Preemergence Herbicide for Control of Annual Grasses and Certain Broadleaved Weeds in Home Flower and Vegetable Gardens and Turf

ACTIVE INGREDIENT:	
Dimethyl tetrahydroterephthalate	5.0%
INERT INGREDIENTS	95.0%
TOTAL	100.0%

*Use as preemergence herbicide patented under U.S. Pat. No. 2,923,634

DIAMOND SHAMROCK CORPORATION

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OMAHA, NEBRASKA

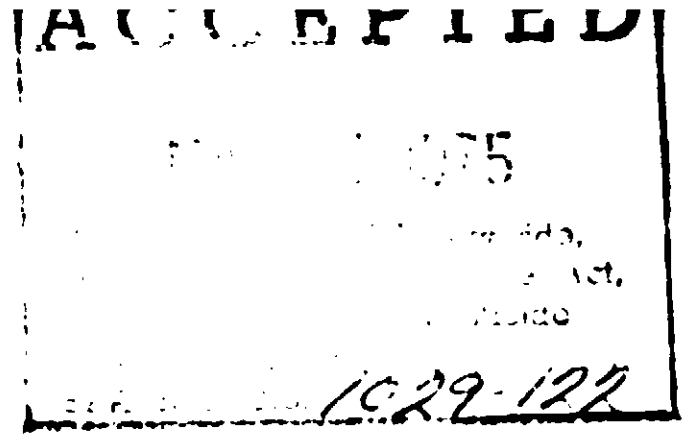
Early spring application of DAC-THEX 5-6 herbicide may be made on lawns and gardens after grasses have reached a certain green stage of the new sprouted grass. preferably when the grass is 2 to 4 inches in height. Early spring application of DAC-THEX 5-6 herbicide is a low toxicity broad spectrum herbicide for control of annual bluegrass and other erratic germinating grasses and weeds in late summer. Apply an application of 300 pounds per acre of DAC-THEX 5-6 herbicide to lawns and gardens in late summer.

The use of DAC-THEX on greens should be restricted to portions of greens previously known to be infested with crabgrass and only to greens where experience has shown DAC-THEX applications to be safe. Applications should not be made to greens planted to Conansoy or Toronto beans. No more than the recommended rate should be used. Do NOT apply to Dichondra.

FLOWER GARDENS: Apply after establishment and seedlings are favorable for good plant growth. A light supplemental application at the rate of 180 lbs. 5-6 per acre Apply to the soil following establishment or setting out of flower beds. Where possible, this should be done early in the spring. Delayed or secondary applications when needed can be made at any time provided beds have been cultivated and are free of weeds. Weed control up to four months or more may be expected following proper application. See list of ornamentals.

NURSERY STOCK OR ORNAMENTAL PLANTINGS: Apply following out late fall or early spring at the rate of 180 lbs. 5-6 per acre. Applications should be made to soil immediately cultivated to a uniform texture. These can be made immediately following lining-out of stock. With established plantings application should be made following proper cultivation to remove existing weeds. Where possible, this should be done early in the spring. Late summer applications may prove beneficial for control of fall germinating weeds if made following cultivation. Weed control up to four months or more may be expected following proper application. DAC-THEX 5-6 is specifically recommended for weed control on the following nursery and ornamental plantings:

Aster	Feverfew	Hyacinth
Agave	Filipendula	Hydrangea
Alyssum	Forget-me-not	Impatiens
Anemone	Forzythia	Iris
Aspidistra	Fuchsia	Jasmine
Asplenium	Gaura	Jarvis
Asplenium	Garden Phlox	Jessie
Azalea	Gazania	Juglans
Baby's breath	Geranium	Kentucky Bluegrass
Barberry	Geranium	Lyons
Bellflower	Geranium	Magnolia
Bergenia	Geranium	Marianna
Bleeding heart	Geranium	Marjoram
Bloodroot	Geranium	Marshall's
Bloxwood	Geranium	Mexican Bluegrass
Bugloss	Geranium	Mexican Bluegrass
Camelia	Geranium	Mexican Bluegrass
Cantarelis	Geranium	Mexican Bluegrass
Chickadee	Geranium	Mexican Bluegrass
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can be applied directly over transplants without injury if weeds have emerged. Crops should be cultivated or weeded prior to application.

BEANS: Dry or snap beans-THEIRN BEA... BEANS: Apply uniformly to the soil at time of seeding or at rate of 180 lbs 5-6 per acre.

SEEDS: BEANS: SEEDLING WATER and SUMMER MELLONS: cantaloupe, watermelon, honeydew. Apply uniformly to the soil at rate of 160 to 210 lbs 5-6 per acre when plants have 4 to 5 true leaves are well established and growing conditions are favorable for good plant growth. Crops should be cultivated or weeded prior to DAC-THEX application if weeds have emerged.

COLLARDS, KALE, MUSTARD GREENS, TURNIPS (greens and roots): Apply uniformly to the soil at rate of 160 to 210 lbs 5-6 per acre at time of seeding.

SALAD and ONIONS: Apply uniformly to soil at seeding or transplanting or on onions at layby at rate of 160 to 210 lbs 5-6 per acre. DAC-THEX can be applied directly over transplants without injury. A layby application can be made on onions up to 14 weeks after seeding or transplanting. Should weeds emerge prior to layby the crop should be cultivated or weeded before application.

POTATOES (whole or cut pieces): Apply uniformly to the soil at rate of 160 to 210 lbs 5-6 per acre at planting, drag-off or layby. If top of beds are to be dragged off, make application after drag-off. Layby application can be made up to 9 weeks after planting. If weeds have emerged at layby the crop should be cultivated prior to application. The initial sprinkler irrigation should not exceed one inch. DAC-THEX is not recommended for use on potatoes in California.

SWEET POTATOES and YAMS: Apply uniformly to the soil at rate of 160 to 210 lbs 5-6 per acre at time of transplanting or layby. DAC-THEX can be applied directly over transplants without injury. Layby application can be made up to 6 weeks after transplanting. If weeds have emerged the crop should be cultivated or weeded prior to making the DAC-THEX application.

TOMATOES, EGGPLANT, PEPPERS: Application uniformly to the soil at rate of 160 to 210 lbs 5-6 per acre should be confined to a period 4 to 6 weeks after transplanting. Plants should be well established and growing conditions favorable for good plant growth. DAC-THEX can be applied directly over the plants without injury. If weeds have emerged the crop should be cultivated or weeded prior to making the DAC-THEX application.

STRAWBERRIES, New plantings: Apply uniformly to soil at rate of 180 lbs. per acre at time of transplanting. Established plantings: Apply in early fall and early spring at rate of 160 to 180 lbs. per acre to control fall and early spring germinating weeds. DO NOT apply after first bloom. These applications can be made directly over plants without injury.

CAUTION
Harmful if swallowed
Avoid contact with eyes and skin. In case of contact, flush eyes with plenty of water.
Wash after handling or using.
DO NOT store near feed and foodstuffs, seeds, fertilizers or other pesticides in order to prevent contamination.
See cautions under Turf Recommendations.
Store in dry place.
DO NOT graze on treated areas or feed plant refuse to livestock.

ENVIRONMENTAL ACTION
This pesticide contains certain substances which are known to be carcinogenic...
EPA Reg. No. 1029-122
EPA Est. 1029-IA-1