

GENERAL INFORMATION:

This product, a selective Weed Killer for Lawn grasses is a new post-emergence herbicide especially formulated for use on turf-grass for selective control of many broadleaf weeds commonly growing in lawns without injury to desirable grasses. This chemical may be used on all types of turf where some of our other products are recommended including Merion, Kentucky Blue Grasses, Bermuda, fescue and rye grasses. (This product has been used successfully on bentgrasses; however, it should not be used unless prior tests have shown it to be non-damaging under the particular conditions of use. To eradicate broadleaf weeds, it is better to use an other of our recommended selective weed killers for Fine Lawn Grasses.)

NOTE: MCPP acts more slowly than 2,4-D so that some weeds will be controlled before others. Allow 3 to 4 weeks for complete weed killing action to occur.

WEEDS CONTROLLED:

Buckthorn	Lambsquarters	Red Clover
Clover	Mallow	Red Sorrel*
Common Chickweed	Mouse-ear Chickweed	Stitchwort
Curled Dock	Morning Glory	Speedwell
Dandelion*	Pigweed	White Clover
English Daisy*	Plantain	Wild Garlic*
Ground Ivy	Purslane	Wild Onion*
Knotweed	Ragweed	Yarrow

DIRECTIONS FOR USE:

Amount to Apply	Per 1,000 Sq. Feet	Per Acre
Low rate	16 Fl. oz.	5 gals.
High Rate	20 Fl. oz.	6 gals.

Use high rate for weeds marked with an asterisk () in the above list.

MIXING AND APPLYING:

Mix with water, using 2 to 4 gallons water per 1,000 sq. ft. (20 to 40 gallons per acre). Apply by means of a sprayer or watering can to give uniform coverage. Repeat applications may be necessary, especially with heavy infestations of the less susceptible weeds indicated with an asterisk, thus *.

Either before or after application, it is wise to properly fertilize the lawn so as to encourage the lawn to heal rapidly as possible, filling in the bare areas where the weeds have died away. Once the weeds have been removed, the bare areas should be reseeded. Bare areas may be reseeded 3 to 4 weeks after application.

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NET CONTENTS _____ GALLONS

GCC-535

GROUNDS MANAGEMENT CHEMICAL

**Controls many turf and lawn broadleaf weeds
and surface-creeping broadleaf weeds
without injury to most ornamental lawn grasses.**

ACTIVE INGREDIENTS:

Dimethylamine salt of 2-(2-methyl-4-chlorophenoxy) propionic acid*	4.05%
D.methylamine salt of 2,4-dichlorophenoxyacetic acid*	4.02%

INERT INGREDIENTS:

*Equivalent to 2.73% of 2-(2-methyl-chlorophenoxy) propionic acid or 0.25 lbs. MCPP acid per gallon. Equivalent to 2.73% 2,4-dichlorophenoxyacetic acid or 0.25 lbs. 2,4-D per gallon.	91.93%
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CAUTION: KEEP OUT OF REACH OF CHILDREN

Avoid contact with skin, eyes or clothing. Avoid inhaling spray mist. After using, wash hands and other parts of the body contaminated with concentrate, spray or washings.

Avoid spray drift to susceptible plants as may injure grapes, tomatoes, beans, peas, other vegetables, legumes, ornamentals, etc. (Coarse sprays are less likely to drift.) Because of danger of contamination, do not use same spray equipment for applying insecticides, etc. Do not re-use shipping containers. Destroy by crushing and burying, where possible. Do not transport with or store near seeds, fertilizers, insecticides or fungicides. Do not use in or around greenhouses. Avoid contamination of water intended for irrigation or domestic purposes. Store at temperatures above 32°F. If allowed to freeze, thaw and re-mix before using.

Do NOT Store With Foodstuffs

MANUFACTURED BY **HYSAN PRODUCTS COMPANY** CHICAGO, ILLINOIS 60609

WHEN TO APPLY:

Apply in spring, or fall controlled more easily

PRECAUTIONS:

No conditions or during Do not mow for 24 hours of heavy rainfall. Do not use on turf where carpet, buffalo and S not use on turf where Local conditions may state or local turf or a dosage and time of ap

CLEANING OF EQUIPMENT:

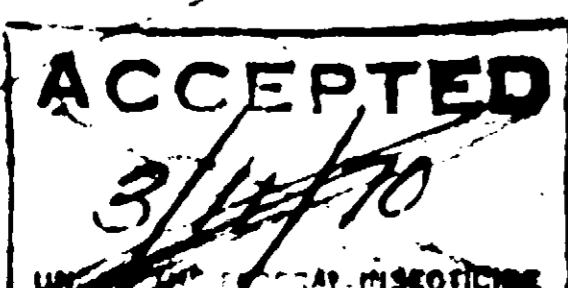
It is difficult to clear and other equipment, ment for purposes will cause injury. If this made for steel tanks:

Flush equipment the tank with water, ad materials are satisfact

(1) 1 qt. of H
(2) 2 lbs. of H

Spray out small amount 18 to 24 hours. Drain through nozzles each

U.S.D.A. Reg. No.



ACCEPTED
 3/11/70
 Under the Fungicide, Insecticide, and Rodenticide Act, as amended, for the pesticide registered under
 EPA Reg. No. 334-265

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MANUFACTURED BY **HYSAN PRODUCTS COMPANY** CHICAGO, ILLINOIS 60609

WHEN TO APPLY:

Apply in spring, or fall, when weeds are actively growing. Knotweed is controlled more easily in spring or early summer, when weeds are young.

PRECAUTIONS: Do not apply when turf is suffering from drought conditions or during very hot weather or damage to grass may result. Do not mow for several days before or after application. Withhold sprinkling for 24 hours after application. Do not apply during periods of heavy rainfall. Do not use on newly seeded areas. Do not use if you want clover in your turf. In some areas Dichondra bentgrasses, carpet, buffalo and St. Augustine grasses may be injured, therefore do not use on turf where these grasses predominate.

Local conditions may affect the use of this chemical. Consult competent state or local turf or weed specialists for specific recommendations as to dosage and time of application, and for control of other weeds.

CLEANING OF EQUIPMENT AFTER USE:

It is difficult to clean out 2,4-D and MCPP completely from sprayers and other equipment, therefore, do not use sprayers and other equipment for purposes where even trace amounts of these chemicals may cause injury. If this cannot be done, the following suggestions are made for steel tanks.

Flush equipment thoroughly, immediately after use, with water. Fill tank with water, add an alkaline material and mix. The following materials are satisfactory and may be used:

- (1) 1 qt. of household ammonia to 25 gals. of water, or
- (2) 2 lbs. of Soda Ash per 100 gallons water.

Spray out small amount of solution and leave remainder in tank from 18 to 24 hours. Drain and rinse several times, spraying small quantities through nozzles each time.

U.S.D.A. Reg. No. 334-265

Lawn grasses especially for control of weeds in lawns with chemical may be our other product, Kentucky Blue Grass. (This on bentgrasses; prior tests have particular concerns, it is better selective weed

Some weeds will be complete weed killing

Red Clover
 Red Sorrel*
 Stitchwort
 Speedwell
 White Clover
 Wild Garlic*
 Wild Onion*
 Yarrow

ACCEPTED
 3/11/70
 FEDERAL MICROFILMS

ACCEPTED
3/11/70
U.S. DEPARTMENT OF AGRICULTURE
OFFICE OF THE ASSISTANT SECRETARY
FOR WEED CONTROL
EPA Reg. No. 334-265

GCC-535

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