

CENTER PANEL

E-Z-WEED "B" *24 10 1966*

HERBICIDE *11 11 1977*

POST-EMERGENCE HERBICIDE FORMULATED FOR
USE ON TURFCRASS FOR SELECTIVE CONTROL
OF BROADLEAF WEEDS

ACTIVE INGREDIENTS:

Diethanolamine salt of 2-(2-methyl-4-chlorophenoxy)

Propionic acid*16.2%

Diethanolamine salt of 2,4-dichlorophenoxyacetic acid**16.1%

INERT INGREDIENTS: including wetting agents67.7%

*Equivalent to 10.93% of 2-(2-methyl-4-chlorophenoxy) propionic acid or 1.0 lbs. MCPA acid per gallon.

**Equivalent to 10.93% 2,4-dichlorophenoxyacetic acid or 1.0 lbs. 2,4-D per gallon.

CAUTION! < -
KEEP OUT OF REACH OF CHILDREN < -
DO NOT TAKE INTERNALLY < -
See further cautions on side panel < -

ACCEPTED
MAY 10 1967
U.S. DEPARTMENT OF AGRICULTURE
WASHINGTON, D.C.

PRECISION LABORATORIES, INC.
SPRINGFIELD, ILL.

(LEFT PANEL)

GENERAL INFORMATION: MCPP has proven useful for control of surface-creeping or prostrate broadleaf weeds and 2,4-D controls many other broadleaf weeds as well as wild onions. Together these two chemics will control the common broadleaf weeds growing on turf. May be used on all types of turf where 2,4-D is recommended including Verion, Kentucky bluegrass, Bermuda, fescues and ryegrasses. Once the weeds have been removed the bare areas should be reseeded and the entire turf area given a good fertilizer treatment to encourage the grasses. Bare areas may be reseeded 3 to 4 weeks after application. Note: MCPP acts more slowly than 2,4-D, so that some weeds will be controlled before others.

CONTROLS THESE SUSCEPTIBLE WEEDS

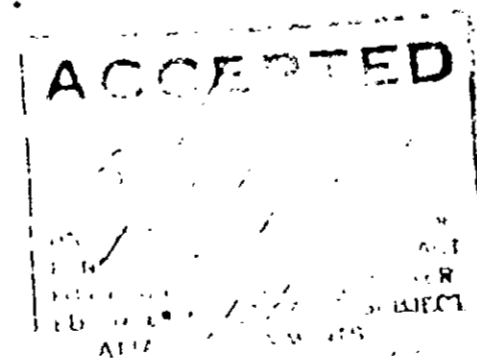
Buckhorn	Common Chickweed
and other plantains	Mouse-ear Chickweed
Curled Dock	Red Clover
Dandelion*	White Clover
Red Sorrel*	Ground Ivy
Wild Garlic*	Stitchwort
Wild Onion*	Knotweed
Yarrow	Speedwell
English Daisy*	

DIRECTIONS FOR USE

AMOUNT TO APPLY	PER 1,000 SQ. FT.	PER ACRE
Low rate	4 fl. oz.	5 quarts
high rate	5 fl. oz.	6 quarts

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

MIXING AND APPLYING: Mix with water, using 2 to 4 gallons of 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 application may be necessary especially with heavy infestations of the less susceptible weeds indicated thus *.



(RIGHT PANEL)

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.

Caution: 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 bent grasses, carpet, buffalo and St. Augustine grasses may be injured; therefore do not use on turf where these grasses predominate.

CAUTION

Avoid contact with skin, eyes or clothing. Avoid inhaling spray mist. Avoid spray drift to susceptible plants as this product 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 temperature above 32° F. If allowed to freeze, thaw and re-mix before using.

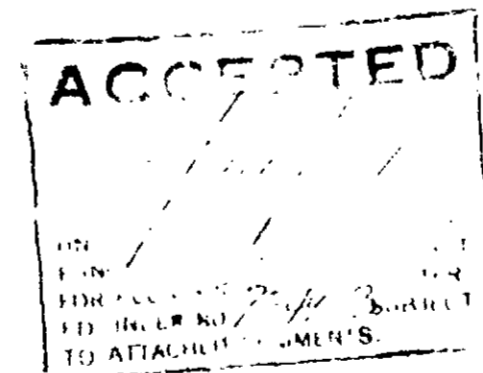
Local conditions may affect the use of this chemical. Consult competent state or local turf or weed specialists for specific recommendations as to dosage and time of application and for control of other weeds.

Seller makes no warranty of any kind, express or implied, concerning the results of use of this product. Buyer assumes all risk of use or handling whether in accordance with directions or not.

Do NOT Store with Foodstuffs

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

NET CONTENTS: _____



PRECISION
LABORATORIES, INC.

7349-6
7323 N. Monticello Ave.
Skokie, Ill. 60078
679-4330

January 20, 1968

U.S. Dept. of Agriculture
Agricultural Research Service
Pesticides Regulation Div.
Washington, D.C.

Attn. Mr. C. M. Downard
Head, Registration Section
Pesticides Regulation Div.

Dear Mr. Downard:

Enclosed herein please find five (5) copies of a new label which we are submitting for your approval and for which we wish a USDA reg. no. Our basic registration number is 9349.


This product is manufactured by Chipman Chemical Co. of Burlingame, Calif., under the name "CHIPCO TURF KILLEN" and carries USDA Reg. No. 359-548.

We plan to purchase this material from Chipman and merely to place the enclosed label on it. We will, in no manner, change the product.

We are requesting Chipman Chemical Co. to furnish an inert ingredient statement to Dr. Harris. I trust the enclosed label will meet your requirements and that it will be assigned a reg. number as soon as possible.

Sincerely yours,

PRECISION LABORATORIES, INC.


James L. Wohlner
Vice-Pres.

JLW/hs
incl. (5)
cc: Chipman Cheml.

LEADER IN QUALITY CHEMICALS

CHIPMAN CHEMICAL COMPANY, INC.

P.O. BOX 1069, BURLINGAME, CALIFORNIA 94010
TELEPHONE (415) 697-0010

January 26, 1971

Mr. F.G. Alford,
Assistant Director for
Registration,
Pesticide Regulation Division,
Agricultural Research Service,
U.S. Department of Agriculture,
Washington, D.C. 20250

PRECISION LABORATORIES, INC. - E-Z WEED "B"
SOKIE, ILLINOIS U.S.D.A. 9349-X

347-1-
R 53 5267

Dear Mr. Alford:

We have been advised by the above company that information on the inert ingredients in their product are needed before registration of their label can be completed.

As we manufacture this product for them they have requested that we supply you with this information. Their product "E-Z WEED "B", U.S.D.A. 9349-X is the same as our "CHIPLO TURF KEEPER, U.S.D.A. 959-175.

We are submitting this information in triplicate and we trust this will be retained in the confidential files pertaining to Chipman Chemical Company, Inc., registration.

Sincerely yours,
CHIPMAN CHEMICAL COMPANY, INC.

Lawrence Parker
(Mr.) Lawrence Parker



1p
encls:
cc: Mr. J.A. Choudhury
Precision Laboratories, Inc.

HEAD OFFICE - BURLINGAME, CALIFORNIA

CENTER PANEL

LIQUI-DATE
BRUSH KILLER
(ESTER FORM)

FOR CONTROL OF MIXED SPECIES OF WOODY PLANTS AND BROAD-LEAVED WEEDS IN ESTABLISHED GRASS PASTURES, *FOREST MANAGEMENT AREAS, RANGELANDS*, ROADSIDES, RIGHTS OF WAY, ABANDONED FIELDS AND OTHER AREAS WHERE DESIRABLE PLANTS WILL NOT BE INJURED.

ACTIVE INGREDIENTS:
of 2,4-Dichlorophenoxyacetic acid.....34.0%
of 2,4,5-Trichlorophenoxyacetic acid..32.5%

INERT INGREDIENTS:33.5%

Equivalent:
2,4-dichlorophenoxyacetic acid.....22.59%-2 lb./gal.
2,4,5-trichlorophenoxyacetic acid.....22.59%-2 lb./gal.

CAUTION!
HARMFUL IF SWALLOWED
KEEP OUT OF THE REACH OF CHILDREN
See further cautions on side panel

PRECISION LABORATORIES, INC.
Skokie, Ill.

