

READ FOLLOWING CAREFULLY BEFORE APPLICATION

USE THIS PRODUCT ONLY FOR RECOMMENDED PURPOSES AND AT RECOMMENDED DOSAGE

DIRECTIONS FOR USE

For use on bluegrass, bentgrass, Bermudagrass and fescue for control of broadleaf weeds such as Clover (*Trifolium* spp.), Common Chickweed (*Stellaria media*), Knotweed (*Polygonum aviculare*), Lambsquarters (*Chenopodium album*), Mouse-ear Chickweed (*Cerastium vulgatum*), Pigweed (*Amaranthus* spp.), Plantains (*Plantago* spp.) and Ragweed (*Ambrosia* spp.).

APPLICATION RATE:

For established greens and tees, use 1 1/2 fluid oz. in 1 to 2 gals. of water per 1,000 sq. ft.

For established turf and fairways, use 1 1/2 to 2 1/4 fluid oz. in 1 to 2 gals. of water per 1,000 sq. ft. or 4 to 6 pints in 30 to 40 gals. per acre.

MIXING: Use clean spray equipment. Determine amount of water and MCP P to be placed in tank. Partially fill tank with clean water, add MCP P, mix thoroughly, and add balance of water.

WHEN TO APPLY: Apply anytime weeds are actively growing. It is important that application be made when there is plenty of soil moisture, following a good rain or thorough watering. Do not water for at least 24 hours after application. If rain occurs within this period, effectiveness may be reduced, but wait at least a week to determine whether another application is necessary.

HOW TO APPLY: Use equipment which applies product uniformly. A boom type sprayer is recommended.

MOWING: Since action is through leaves, to provide adequate leaf area for best absorption of chemical, avoid cutting or mowing turf for 1 or 2 days before or after spraying.

RESPONSE: Full effects of application may not be visible for about three weeks.



**MCP P (Potassium Salt)
Clover • Chickweed Killer
For Golf Greens, Tees and Fairways**

[Contains 2.5 lbs. 2-(2-Methyl-4-chlorophenoxy) propionic acid (MCP P) per gal.]

ACTIVE INGREDIENTS	By Weight
Potassium Salt of 2-(2-Methyl-4-chlorophenoxy) propionic acid* . . .	31.5 %
Inert Ingredients	68.5 %
TOTAL	100.0 %
*2-(2-Methyl-4-chlorophenoxy) propionic acid (MCP P) equivalent	26.8 %

A Stable, Non-flammable, Non-corrosive Aqueous Solution

NOT FOR USE ON HOME LAWNS

USDA Reg. No. 3442-621

CAUTION Keep Out of Reach of Children

See other cautions on side panel

Net Contents _____ Gal.

USS Agri-Chemicals, Inc.
Manufactured for
a Subsidiary of United States Steel Corporation
P. O. Box 1685 Atlanta, Georgia

Harmful if
Avoid con
After use,
trate, spra
DO NOT
any other
killer. Coa
DO NOT
first mowi
DO NOT
for flower
DO NOT
DO NOT
discolored
90° F.).
DO NOT
centrated
DO NOT
a suitable
STORE in
rides, see
PROTECT f
DO NOT
Discard in
USS Agri
or animals
from failur
this label.

RECEIVED
Mar 20 1969



MCPP (Potassium Salt) Clover • Chickweed Killer For Golf Greens, Tees and Fairways

[Contains 2.5 lbs. 2-(2-Methyl-4-chlorophenoxy) propionic acid (MCPP) per gal.]

ACTIVE INGREDIENTS	By Weight
Potassium Salt of 2-(2-Methyl-4-chlorophenoxy) propionic acid* . . .	31.5%
Inert Ingredients	68.5%
TOTAL	100.0%
*2-(2-Methyl-4-chlorophenoxy) propionic acid (MCPP) equivalent	26.8%

A Stable, Non-flammable, Non-corrosive Aqueous Solution


NOT FOR USE ON HOME LAWNS

USDA Reg. No. 3442-621

CAUTION Keep Out of Reach of Children

See other cautions on side panel

Net Contents _____ Gal.

 Manufactured for
Agri-Chemicals, Inc.
 a Subsidiary of United States Steel Corporation
 P. O. Box 1685 Atlanta, Georgia

CAUTION

Harmful if swallowed.

Avoid contact with skin, eyes or clothing.

After use, wash hands and other parts of body contaminated with concentrate, spray or washings.

DO NOT apply when wind is blowing and DO NOT allow spray to drift to any other plants such as flowers, shrubs or vegetables as MCPP is a plant killer. Coarse sprays are less likely to drift.

DO NOT use on new grass seedlings until they have developed to stage of first mowing.

DO NOT use grass clippings from first mowing after treatment as a mulch for flowers or shrubs.

DO NOT apply during period of drought without first watering thoroughly.

DO NOT apply when temperatures are extremely high. Grass may become discolored or injured if this product is applied in very hot weather (over 90° F.).

DO NOT contaminate irrigation ditches, lakes, ponds or streams with concentrated solution, spray or spray washings.

DO NOT use same spray equipment for other purposes unless cleaned with a suitable chemical cleaner.

STORE in tightly closed containers, away from fertilizers, insecticides, fungicides, seeds, plants and water supplies.

PROTECT from freezing.

DO NOT reuse empty container. Wash thoroughly with water and detergent. Discard in a safe place.

NOTICE

USS Agri-Chemicals, Inc., can accept no responsibility for injury to persons or animals or for loss or damage to turf, soil, or other property resulting from failure to follow directions for use or to observe cautions printed on this label.

ON
SES AND

for control of
ickweed (Stel-
ars (Chenopo-
igweed (Ama-
rosia spp.).

gals. of water

in 1 to 2 gals.
per acre.

water and MCPP
add MCPP, mix

It is important
e, following a
24 hours after
be reduced, but
n is necessary.

rmly. A boom

leaf area for
1 or 2 days

or about three

RECEIVED
Mar 20 1969
AGRI-CHEMICALS, INC.