DIRECTIONS FOR USE

TIME OF APPLICATION: Best results are obtained when M.C.P. Amine Weed Killer is used on weeds that are young and in a rapid growing condition. Applications of lower rates to susceptible annual weeds usually will be satisfactory, but for perennial weeds and other conditions where weed kill is difficult, use higher rates. When used as a selective spray in crops, the stage of growth of the crop must be considered. Some weeds are hard to kill and repeat application may be necessary.

SMALL GRAIN CROPS (Wheat, Oats, Barley and Rye): For control of Hemp nettle, Lamb's quarter, perennial peppergrass and other susceptible weeds in small grains that are interplanted with legumes such as Red and Ladino clover, apply M.C.P. Amine Weed Killer at the rate of ½ pint per acre, when the grain is in tiller to boot stage and legumes are two to three inches tall. Under certain conditions and where weeds are difficult to control, apply ¾ to 1 pint per acre. If Mustard is the principal weed and it is in a young, vigorous growing condition, ⅓ pint per acre is often effective.

FLAX: For control of Corn Spurry, Tartary Buckwheat, Wild Mustard, Red Root Pigweed and other susceptible weeds, apply M.C.P. Amine Weed Killer at the rate of ½ pint per acre as weed growth warrants, providing the flax plants have formed 4 to 5 leaves (2 to 6 inches tall). Do not treat flax after the early bud stage. Rates higher than ½ pint (one pint), per acre may be necessary to control certain weeds. However, some injury to the flax may result. Where young Mustard weeds predominate and are in a rapid growing condition, ⅓ pint per acre may be required.

NOTE: Regulations governing airplane applications of herbicides are in effect in many states. Consult local regulatory agencies concerning requirements.

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FELCO STATEX CO-OP

ACCEPTED
AUG 3 1 1966
UNDER THE FEDERAL INSECTICIDE FUNGICIDE AND RODENTICIDE ACT FOR ECONOMIC POISON REGISTERED UNDER NO. 2217-362 SUBJECT TO ATTACHED COMMENTS.

M.C.P. AMINE Weed Killer

Contains 4 Pounds
MCP Acid Equivalent Per Gallon

ACTIVE INGREDIENTS:

Dimethyl Amine Salt of 2-methyl-4-chloro-phenoxyacetic acid*	52%
INERT INGREDIENTS	48%
Total	100%

*Equivalent to 2-methyl-4-chlorophenoxyacetic acid 42.5%

CAUTION: Keep Out of Reach of Children
See Side Panel for Additional Cautions

NET CONTENTS 1 GALLON

876 3-64

MANUFACTURED FOR
FARMERS REGIONAL COOPERATIVE
FORT DODGE, IOWA — OMAHA, NEBRASKA

WEED CONTROL IN ESTABLISHED ALFALFA AND RED CLOVER: For control of Mustard and other susceptible winter annual weeds, apply M.C.P. Amine Weed Killer at the rate of ¾ to 1 pint per acre in sufficient water for uniform coverage. Application must be made when the legumes are in the dormant stage in late fall after a killing frost or in very early spring. Often stand losses may result from spraying at any other time when the plants are not dormant.

GENERAL INFORMATION

PREPARATION OF THE SPRAY: Fill the spray tank with half the required amount of water, then add the recommended amount of M.C.P. Amine Weed Killer with agitation and continue filling the spray tank with water. Use enough water per acre to give uniform coverage. The amount of water required for low volume applications may vary from 5 to 25 gallons per acre. For high volume applications, 25 to 100 gallons, or more, of water will be needed for good coverage. In any case, use the same amount of M.C.P. Amine Weed Killer recommended per acre.

CAUTION: Although M.C.P. Amine Weed Killer is non-Volatile, care must be used to prevent spray drift from coming into direct contact with vegetables, flowers, grapes, fruit trees, ornamentals, cotton, or other desirable plants sensitive to 2,4-D. Coarse sprays are less likely to drift.

DO NOT contaminate irrigation ditches or water used for domestic purposes. DO NOT use the same spray equipment for applying other materials to plants, as injury will result. DO NOT store near fertilizers, seed, insecticides, or fungicides. DO NOT take internally. Avoid contact with skin, eyes, or clothing.

NON-WARRANTY: Seller makes no warranty expressed or implied, regarding this product except the composition as set forth in the ingredient statement herein. Buyer and user assumes all risk of possession, handling or use whether or not in accordance with any directions contained herein.

This product is licensed under one or more of the following United States patents:

2,390,941 2,396,513 2,453,983

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U.S.D.A. Reg. No. 2217-362

2217-362 8-31-1966