DIRECTIONS FOR USE

ALPHA MCPA-40 is an alkanolamine salt of MCP used for control of mustard, Canada thistle, and lambsquarter in small grains and flax.

WHEAT, BARLEY, OATS --- Use 1/3 pint per acre in 5-15 gallons of water to obtain good coverage. Apply at any time from tiller to boot stage. Do not spray small grains during boot to dough stage.

FLAX — Use $\frac{1}{3}$ pint per acre in 5 - 15 gallons of water to obtain good coverage when flax is 2" to 6" high and before buds begin to form.

NET CONTENTS

ALPHA MCPA-40 HERBICIDE

ACTIVE INGREDIENT: *Diethanolamine Salt of

*Contains 40.75% MCPA Acid equiv. Contains 4 pounds per gallon MCPA Acid equiv.

CAUTION **KEEP OUT OF REACH OF CHILDREN**

(Additional precautions on side panel)

Manufactured by

ALPHA RESEARCH CHEMICA

Grand Forks, North Dakota

EPA Reg. No. 19382-3

GALLONS

100.00%

CAUTION

ALPHA MCPA-40 HE DE is harmful if swallowed. Avoid inhaling this spray. Avc ntact with eyes, skin and clothing. In case of contact, wasn with plenty of water, and for eyes, get medical attention. Remove and wash contaminated clothing before re-use.

Applications by air and ground equipment should be made only when there is no hazard from drift. Spray drift may cause injury to plants sensitive to minute amounts of herbicide. Coarse sprays are less likely to drift. Do not apply by air in the vicinity of sugar beets. To avoid herbicide injury to desirable plants, do not apply other agricultural chemicals with the same equipment used for this herbicide.

Do not store near fertilizers, seeds, insecticides, fungicides and feed or foodstuffs.

Excess amounts of herbicide in soil may temporarily inhibit seed germination or plant growth.

Destroy empty containers by perforating and bury in a safe place or return empty containers to manufacturer for disposal. By direct application or by cleaning of equipment and disposal

of wastes and contdiners.

Protect from perperatures below 0° F.

UNDER THE FEDERAL INSECTICIDE INGICIDE AND RODENTICIDE ACT ECO.

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WARRANTY

arrants that this product conforms to the Ingredient Statement on the label and is reasonably fit for the purposes set forth in the Directions For Use.

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