EPA Reg. No. 2491-300

ACCEPTED

1-28-72

UNDER THE FEDERAL INSECTIONS FUNGISTE IND. ROUTHWISTEL ACT FOR ECHANDRAL PURSON MELETE 300

Covers 5,000 sq. ft. (50' x 100')

NEW
ACE FORMULA
Contains... CALCIUM

CALCIUM SULPHUR IRON

Added to Combat Chlorosis (yellowing) and to supply important trace elements to turf.



Di-40 Concentrate

A "2,4-D" Weed Killer

Kills dandelion, poison ivy, poison oak, ragweed, plaintain, thistles, docks, wild morning-glory, wild carrot, mallow and many other broad-leaved weeds without injury to most grasses.

ACTIVE INGREDIENT: *Alkanolamine (C2H5 to C3H7 salts of 2,4-Dichloropl	Percent henoxy-
acetic acid) INERT INGREDIENTS	21.25%
Total PEquivalent to 2,4-Dichlorophenoxyacetic acid	100.00%
USDA Reg. No. 2527-9	2.13.65%

DIRECTIONS

FOR LAWNS: Mix one ounce (2 tablespoons) of Higley Di-40 Concentrate to each gallon of water. One gallon of this dilute solution is effective on approximately 250 square feet (175 gallons per acre). Apply with a sprinkling can, hand or power sprayer in sufficient quantity to give thorough coverage of the weeds without excessive run-off or wetting of the soil.

The recommended concentration should be doubled (two ounces Di-40 per gallon) for the difficult-to-control weeds, such as yarrow and goldenrod. Double the concentration also for poison ivy growing in sunny locations. Deep-rooted perennial weeds such as bindweed and Canada thistle are more difficult to destroy and may require repeated applications.

Apply during warm weather when temperature is at least 60 F, and when weeds are growing actively.

Apply to lawns between mowings so that a maximum of foliage is present.

CAUTION: KEEP OUT OF REACH OF CHILDREN. Avoid contact with skin and eyes. In case of contact with eyes, flush with plenty of water for at least 15 minutes and get medical attention. Do not take internally. Avoid application to vegetables, flowering plants, shrubbery, trees or other desirable types of plants. Do not use on newly seeded lawns, bent grass lawns except for spot spraying, avoid possible injury to clover. Avoid spray drift to susceptible plants as this product may injure cotton, beans, peas, ornamentals, etc. (Coarse sprays are less likely to drift.) Thoroughly clean spray equipment with a suitable chemical cleaner before using for other purposes or do not use same spray equipment for other purposes. Do not store near fertilizers, seeds, insecticides or fungicides. Do not reuse empty container. Wash thoroughly with water and detergent. Discard in a safe place.

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Manufactured by

HIGLEY CHEMICAL COMPANY

ACCEPTED

ALL 30 178

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