CAUTION

Harmful if swallowed. Avoid contact with skin, eyes and clothing. Concentrate may cause skin damage. Use waterproof gloves and face shield or goggles, when handling concentrate. Avoid breathing spray mist. In case of contact, immediately remove clothing and wash thoroughly and get medical attention. For eyes, wash thoroughly with water.

Do not store with or near feed and foodstuffs or drinking water. During application avoid drift to adjacent food and forage plantings that might be damaged or the crops thereof rendered unfit for sale, use or consumption. Do not use treated water for human or animal consumption, swimming, spraying or overhead and furrow irrigation within 10 days after treatment. Do not apply to muddy water and do not agitate water excessively with outboard motor or injection equipment during application. Keep livestock out of treated fields. Wash sprayer immediately after application with detergent and water, then rinse with clean water.

Treatment of aquatic weeds can result in oxygen loss from decomposition of dead weeds. This loss can cause fish suffocation. Therefore treat 1/3 to 1/2 of the water area in a single operation and wait 10 to 14 days between treatments. Begin treatment along the shore and proceed outwards in bands to allow fish to move into untreated areas. Consult you State Fish and Game Agency before applying this product to public waters. Do not apply to muddy water. Check with state authorities for necessary permits.

DIRECTIONS FOR USE

AQUATIC USE DIRECTIONS

[illegible]

E.P.A. Reg. No. 11515-29

FOR PROFESSIONAL USE ONLY

ACCEPTED

'15 29

AQUA-KILL-M

A Contact, Non-selective Vegetation Killer for the Control of Broadleaf Weeds, Grasses and Aquatic Weeds

ACTIVE INGREDIENT

[illegible] 1.85

INERT INGREDIENTS 98.15%

[illegible] This product is a new herbicidal chemical, when used as directed, will kill most all forms of plant growth without damage to the soil. Absorption and herbicidal action is fairly quite rapid, with effects visible in a few days. This product is inactivated on contact with soil.

CAUTION: KEEP OUT OF REACH OF CHILDREN

See Left Panel for Additional Cautions

USES

1. General weed control in non-crop areas. Controls broadleaf weeds, brush and grasses. Kills most every type of plant life on contact. It kills through the leaves only.
2. General weed control in shrub areas. Chemical will not injure desirable plants as long as spray does not come in contact with leaves of these plants. Chemical becomes inactive on contact with soil, therefore, plant roots do not take up chemical and chemical does not build up and become toxic at a later date.
3. Spot weed control in lawns and other areas. Will kill undesirable grasses in lawns if these grasses are spot sprayed.
4. General vegetation control around buildings and other installations, ornamental gardens, walkways, patios, storage areas, beneath greenhouse benches, fence lines, golf courses, parkways, driveways, sand traps and similar areas where any type of vegetation is undesirable.
5. Aquatic weed control. Both surface and submerged in ponds, lakes and drainage ditches.

DIRECTIONS

NON-CROP OR NON-PLANTED AREAS. To kill above ground weed growth around buildings or other installations, ornamental gardens, walkways, patios, beneath greenhouse benches, fence lines, golf courses, parkways and driveways for control of undesirable broadleaved and grass type weeds [illegible] gal. per 20 gals. water (1 1/2 oz. per gal. water). Apply for full coverage and thorough weed contact. Apply preferably to young growth and up to seeding of weeds. Repeat applications necessary to maintain control, particularly on grasses and established weeds. Avoid spray contact with foliage or food crops or ornamental plants. Do not water treated areas for 24 to 36 hours after application.

DILUTION CHART

Depth of Water Feet	Gallons	Use per Acre at Stated PPM Concentration (By Wt.)				
	[illegible] ppm	[illegible] ppm	[illegible] ppm	[illegible] ppm	[illegible] ppm	[illegible] ppm
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

Foliage Spray Treatments	Amount/Acre
Cattail (Typha latifolia)	[illegible] gal.
Water hyacinth (Eichhornia crassipes)	[illegible] gal.
Waterlettuce (Pistia stratiotes)	[illegible] gal.

FOLIAGE SPRAY TREATMENTS should be applied in sufficient water (50-100 gals. per acre) to thoroughly wet foliage. As the season progresses and vegetation increases in mass, the higher dosages indicated should be used and more uniform distribution is necessary. Local conditions may affect the use of this chemical. Consult Agricultural Experiment Station or Extension Service Weed Specialist for specific recommendations, dosage and time of application, and for control of other weeds. Check with state authorities for necessary permits.

DO NOT REUSE EMPTY DRUM
Return to Drum Reconditioner or
Destroy by Perforating or
Crushing and Burying in a Safe Place

NET CONTENTS _____ **GALS.**