

# DEAD ZONE - DIQUAT 4.35%



*Aquatic and terrestrial weed killer concentrate*

## Aquatic and Terrestrial Weed Killer

Interior plantscapes	Ornamental gardens	Parks	Golf courses
Lawns	Grounds	Railroads	Highways
Pumping stations	Dividers and medians	Pipelines	Public utility lines
Manufacturing plants	Transformer stations	Electric utilities	Commercial buildings
Driveways	Storage yards	Fence lines	Parkway
Patios	Ponds*	Lakes*	Drainage ditches*

\*Aquatic use where there is little or no outflow of water and which are totally under the control of the product's user.

## Effective Against

Broad leaf weeds	Grasses	Aquatic weeds
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## Features and Benefits

Non-selective vegetation killer for control of broadleaf weeds, grasses and aquatic weeds  
Kills most forms of plant growth without damage to the soil  
Effects are visible in only a few days  
Deactivates on contact with soil

## Properties

Appearance.....	Yellow Liquid
Fragrance .....	Mild
Specific gravity.....	1.01
pH .....	4.0 - 6.0

## Directions Complete directions on product label

**Terrestrial Application** Apply to young weeds since control decreases as weeds mature. Retreatment may be necessary to control grasses and established weeds. Dilute 2 1/2 to 5 gallons plus 8-16 oz of a nonionic surfactant per 100 gallons of water. (6 2/3 oz plus teaspoon of nonionic surfactant to one gallon water). Apply for full coverage and thorough weed contact.

**Submersed Aquatic Weeds:** 100 gallons per surface acre. Apply by directly pouring from container into the water and moving over the water surface in a boat.

**Floating Aquatic Weeds:** 5-7 1/2 gallons per surface acre. Dilute in 150 to 200 gallons of water plus 1 pint of nonionic surfactant and spray for the control of the weeds.

**Duckweed:** 10 gallons per acre. Dilute in 50-150 gallons water. Cover all plants on water and on damp marginal areas.

**Marginal Weeds** (infesting the edges and other portions of ponds, lakes and ditches): 10 gallons in 100 gallons of water, plus 1 pint of a nonionic surfactant and cover weeds thoroughly.

**Algae:** Apply 0.5-1.5 ppm.

## Ingredients

Diquat dibromide (6,7-dihydrodipyrido (1,2-a:2',1'-c) pyrazinediium dibromide .....	Amount
Inert Ingredients .....	95.65%

Contains 0.2 lbs. Diquat cation per gallons as 0.371 lbs. salt per gallon.

## Amount

4.35%

95.65%

# OMEGA INDUSTRIAL SUPPLY, INC.

1133 W 27th Street, Cheyenne, WY 82001

1-800-571-7347 [www.onlyomega.com](http://www.onlyomega.com) Fax: 307-514-0631