

# KAY JAY SERVICES

DIQUAT 4.35%

## *Aquatic and terrestrial weed killer concentrate*

### Aquatic and Terrestrial Weed Killer

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

### 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  
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Fragrance Characteristi  
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Specific gravity..... 1.01  
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pH 4.0 - 6.0  
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Authorizations: EPA registered product Not available under the Total Solutions brand name. Registration required.

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 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: 10-20 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**

**Amount**

Diquat dibromide (6,7-dihydrodipyrido (1,2-a:2', 1'-c) pyrazinium dibromide .....	4.35%
Inert Ingredients .....	95.65%
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Contains 0.2 lbs. Diquat cation per gallons as 0.371 lbs. salt per gallon.	

**Safety**

Caution: May irritate eyes. Keep out of the reach of children.

**DOT Shipping (ground transportation)**

Proper Shipping	None
Name:	
Class:	None
ID Number:	None