### Reward<sup>®</sup> Aquatic Herbicide

The effective way to remove aquatic weeds, vegetation and algae.

- Fast acting and specifically formulated for aquatic use
- Ideal for lakes, ponds and farm dugouts
- Quickly becomes biologically inactive
- After application, wait one day for swimming and 5 days for drinking
- Not harmful to fish, birds, livestock or wildlife





#### Always read and follow label directions.

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#### **Reward**<sup>®</sup>

A proven, aquatic herbicide that controls a wide range of floating and submerged weeds, including certain algae, without harming birds, fish or livestock.

### **Fast-Acting**

*Reward* spreads quickly through the water. It is absorbed by target plants within minutes and quickly becomes biologically inactive in the water. With such fast acting control there's never any worry about the groundwater contamination or toxicity to fish, other aquatic organisms and wildlife.

## Broad-Spectrum Control for a Wide Range of Applications

*Reward* controls more types of aquatic weeds than any other product available. It is effective against submerged, floating and marginal aquatic weeds, as well as certain algae.

*Reward's* versatility makes it ideal for use in and along the edges of ponds, lakes, marinas, drainage ditches and waterways.

### **A Proven Formula**

*Reward* is absorbed by the weed's leaf cuticle and the translocates through the rest of the plant, killing the weed by interfering with the plant's photosynthesis. You'll notice *Reward's* effects in the above-water foliage within an hour of treatment. Complete control of floating vegetation occurs within 1 to 5 days, while submerged weeds require approximately 5 to 15 days for control.

### Friendly to the Environment & the Applicator

Diquat dibromide, *Reward's* active ingredient, has been used for over 25 years. It requires low rates of application and is quickly deactivated once absorbed by clay particles in the soil or bottom sediment. This rapid absorption renders *Reward* biologically inactive. This feature combined with the low application rates ensure *Reward* won't harm adult or fry fish, aquatic organisms or wildlife. *Reward* offers the added advantage of unrestricted fishing 24 hours following application.

# Advantages over Mechanical Weed Control

*Reward* has proven to be far more effective than conventional mechanical means of controlling unwanted aquatic vegetation. In fact, mechanical controls can actually compound aquatic weed problems by spreading seeds and root systems, which result in denser weed growth. Mechanical controls, which require frequent treatments each season, can also be disruptive to the water body's ecosystem, by disturbing sediment, destroying habitat and harvesting fish and invertebrates in the process.

*Reward* is ideal for use in your integrated plant management program. It controls troublesome aquatic weeds while not harming desirable plants such as eelgrass and many others.

### For more information contact



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Please note a permit may be requited for use of Reward on public waters. Consult provincial authorities before application.



