

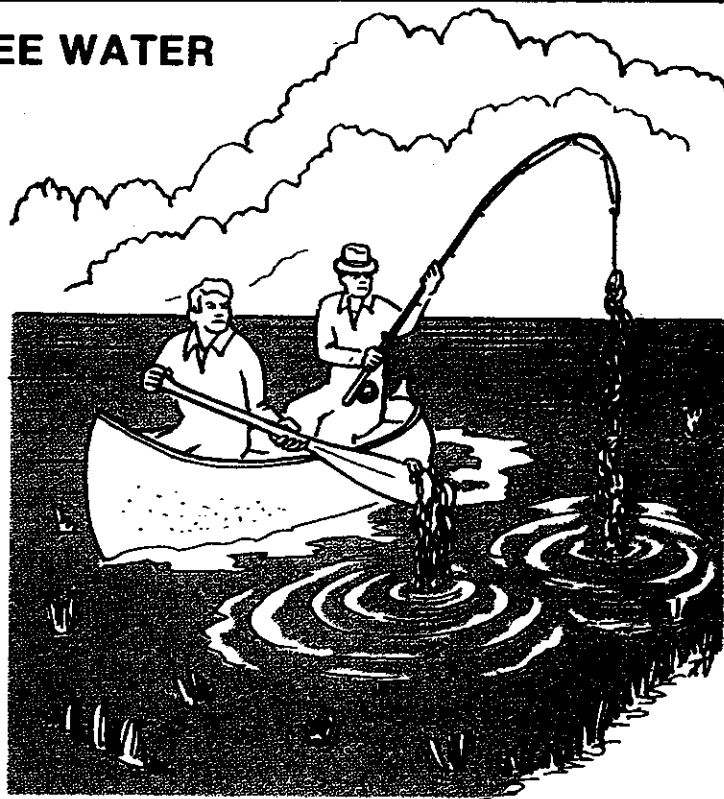
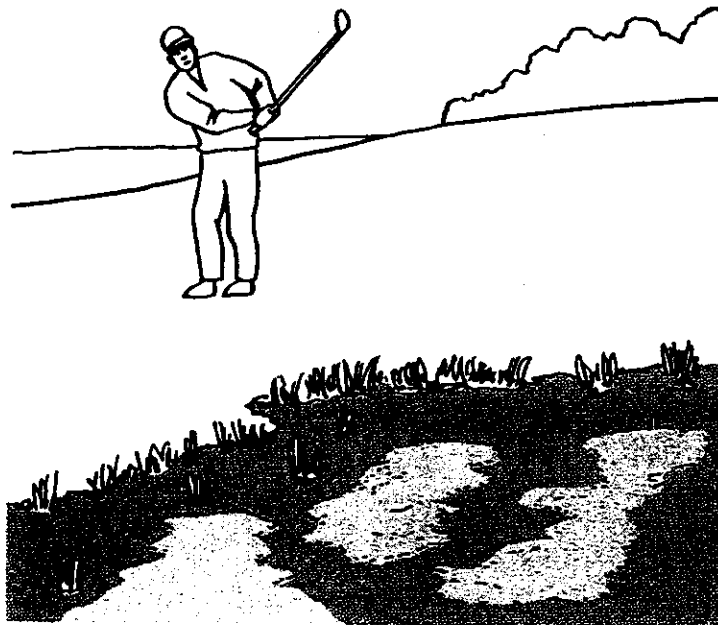


CUSTOMER  
SERVICE  
BULLETIN

# AQUA CLEAR

## AQUATIC HERBICIDE FOR CONTROL OF FLOATING AND SUBMERGED WEEDS

FOR CLEAN, CLEAR WEED-FREE WATER



### DESCRIPTION

This product, chemically known as Diquat dibromide [6,7-dihydrodipyrdo (1,2-a:2',1'-c) pyrazine-dium dibromide], is a new approach in controlling aquatic weeds. It has shown spectacular results, even under such varied conditions as wide ranges of water temperatures, size and depth of lakes and ponds, degrees of infestation and seasonal variances, in the control of most aquatic weeds. These aquatic weeds are annoying to anyone who

must utilize waterways, canals, lakes and ponds for irrigating land, cattle consumption, transportation and of late, resort owners and water custodians faced with the recreational demands of water sports enthusiasts. The problem of aquatic weeds is easily understood by observing the frustration of a fisherman trying to retrieve a pet lure or the look of disgust on a boat enthusiast as he fouls his propeller in these same aquatic weeds.

### USE

This aquatic herbicide is designed for use in canals, drainage ditches, lakes, ponds, waterways — in fact anywhere that there is a weed problem in still or slow flowing water. Non-selective, it controls such broad species of aquatic weeds as:

Water Hyacinth  
Bladderwort

Duckweed  
Coontail

Salvinia  
Elodea  
Cattail—Narrowleaf  
Pond Weeds  
Water Milfoil

Watermeal  
Southern Naiad  
Water Lettuce  
Water Primrose  
Algae (Green, Black  
and Square D)

(see over)

NO. 6661-1079

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