

# **CONTROL OF SUBMERGED WEEDS (7 FEET WATER DEPTH) - FOR USE ONLY IN FLORIDA**

## General Information

### SPECIFIC USE DIRECTIONS

This product is a herbicide used to control weeds in the following sites:

- aquatic areas
- commercial greenhouses and nurseries
- dormant established turfgrass (bermudagrass, zoysiagrass – nonfood or feed crop)
- landscape, industrial, recreational, commercial, residential, and public areas
- ornamental seed crops (flowers, bulbs, etc. – excluding the state of California)
- turf renovation (all turf areas except commercial sod farms)

This product works by being absorbed by the weed, and, within a few days, the weed shows signs of dying. Optimum results are seen if the weeds are young, actively growing, and free from stress.

To avoid injury to desired crops, ornamentals or desirable plants, use caution to prevent drift during application and clean all spray equipment thoroughly with water after use. Avoid application to muddy water or disturbing the water during application that reduce weed control. To avoid reduced herbicidal activity, do not use dirty or muddy water in preparing spray solutions of this product. Avoid application under conditions of high wind, water flow, or wave action.

Do not allow sprays to come in contact with or drift to, foliage of ornamental plants or food crops.

Do not graze livestock on treated turf or feed treated thatch to livestock.

Limitations, Restrictions, and Exceptions

## CONTROL OF SUBMERGED WEEDS (LESS THAN 2 FEET WATER DEPTH)

### FOR DISTRIBUTION AND USE ONLY WITHIN THE STATE OF FLORIDA

#### PRECAUTIONS AND RESTRICTIONS

- Do NOT use water from treated areas for watering livestock, for preparing agricultural sprays for crops, turf or ornamentals, for irrigation or for drinking water purposes within the periods described on the Federal label.
- Prior to using this product in a particular county, contact the local Extension Service Office of the U.S. Fish and Wildlife Service for procedures and precautions to protect the endangered or threatened species.

#### WATER USE RESTRICTIONS RELATIVE TO OPERATING POTABLE WATER INTAKES

Refer to the table in the label for minimum application distances when applying to all static water bodies with potable water intakes or to flowing water bodies with operating potable water intakes.

Applications within the restricted distances listed above may be made ONLY if the intake is turned off for the time period specified on the Federal label, or until the treated area tests with a maximum contaminant level (MCL) of 0.02 mg/L (ppm) of diquat dibromide (calculated as the cation) by an approved assay such as the PAM II Spectrometric Method.

NOTE: These minimum safe application distance restrictions do not apply when minimal amounts of Nufarm Diquat SPC 2L Herbicide could reach the water due to dense weeds that completely cover the water surface.

#### WATER USE RESTRICTIONS FOLLOWING APPLICATION

When a single aquatic application requires more than one spray tank, no water holding restrictions apply between applications of consecutive spray tanks.

NOTE: No applications may be made where commercial fish processing resulting in the production of fish protein concentrate or fish meal is practiced. Before application, coordination and approval of local and/or State authorities must be obtained.

Method

[Spray](#)

Rates

[field rates 0](#)

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Restricted Entry Interval

24 hours

Timings

[N.A.](#)