

1999/2004

NET CONTENTS

3.785 LITRES

AQUASHADE®

AQUATIC PLANT GROWTH CONTROL

Liquid aquatic herbicide solution

RESTRICTED

GUARANTEE: Watersoluble dyes: 26.0%

REGISTRATION NO. 22746

PEST CONTROL PRODUCTS ACT

READ THE LABEL BEFORE USING

®Registered Trade Mark of Aquashade, Inc.

The use of this product in the control of
aquatic plant growth is protected by:

Canadian Patent No. 1008688

AQUASHADE, INC.

~~division of~~

~~applied biochemists~~

W175 N11163 Stonewood Drive #234
Germantown, WI 53022-4799

Notification Change

NOTICE TO USER: This control product is to be used only in accordance with the directions on this label. It is an offense under the Pest Control Products Act to use a control product under unsafe conditions.

NATURE OF RESTRICTION: This product is to be used only in the manner authorized; contact local pesticide regulatory authorities about use permits which may be required.

RESTRICTED USES

GENERAL INFORMATION: AQUASHADE® controls filamentous algae and certain other aquatic weeds in golf course ponds, farm ponds,

industrial ponds, fountains and aquariums. AQUASHADE has no direct chemical action on aquatic vegetation. The dyes filter wavelengths of sunlight reducing the light intensity. The effect lasts as long as the water keeps its blue color. Additional AQUASHADE can be applied when the color of the water fades or a second complete treatment can be made later in the season when the first new algae and weed growth is noticed.

It is recommended to make the first treatment early in the growing season before algae and weed growth develops. When heavy vegetation is present at the time of treatment the effect is slow and dead vegetation may be present until fully decayed. Large quantities of decaying vegetation may reduce the oxygen content of the water to a point to cause fish kill. Mechanical removal of heavy vegetation before applying AQUASHADE is desirable if fish are present in the pond.

SHAKE WELL BEFORE APPLICATION

METHOD OF APPLICATION: Apply 750 millilitres (mL) of AQUASHADE per 1000 cubic metres of water or equivalent of 0.75 ppm of product. For volumes of water in large tanks or other containers, use 7.5 mL / 10,000 litres. Treatment can be made from the store without diluting; however, water may be added if a larger volume is required. Wind and current action causes intermixing with the entire water area. Reapply as needed. May be poured through the ice.

PRECAUTIONS: KEEP OUT OF REACH OF CHILDREN. Do not use in water where loss of dye can occur by water exchange or overflow such as lakes, running streams, or ponds with an outlet. Do not apply to water that will be used for drinking or other domestic purposes. Do not swallow or spray on skin. Avoid staining clothing.

FIRST AID:

If splashed in eyes or on skin, flush thoroughly with water for 15 minutes. For eye contact, get medical attention. If swallowed, drink 2 or 3 glasses of milk or water. Get medical attention or contact a Poison Control Centre.

STORAGE: Do not store below 0°C.

DISPOSAL:

1. Rinse the emptied container thoroughly and add the rinsing to the spray mixture in the tank.
2. Follow provincial instructions for any required additional cleaning of the container prior to its disposal.
3. Make the empty container unsuitable for further use.
4. Dispose of the container in accordance with provincial

requirements.

5. For information on the disposal of unused, unwanted product and the cleanup of spills, contact the regional office of Environmental Protection, Environment Canada.

NOTICE TO BUYER:

Seller's guarantee shall be limited to the terms set out on the label and subject thereto, the buyer assumes the risk to persons or property arising from the user handling of this product and accepts the product on that condition.

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