

# AQUASHADE®

## AQUATIC PLANT GROWTH CONTROL

U.S. Pat. No. 4,042,367

EPA Reg. No. 33068-1

EPA Est. No. 42291-GA-1

**AQUASHADE FILTERS WAVELENGTHS OF SUNLIGHT  
TO CONTROL UNWANTED AQUATIC WEEDS AND ALGAE  
IN NATURAL AND MANMADE CONTAINED LAKES AND PONDS  
..INCLUDING ORNAMENTAL, RECREATIONAL, FISH REARING &  
FISH FARMING BODIES OF WATER WITH LITTLE OR NO OUTFLOW.  
ALSO COLORS WATER A PLEASING AQUA-BLUE AND  
ENHANCES THE AESTHETIC QUALITIES OF A WATER BODY.**

### ACTIVE INGREDIENTS:

Acid Blue 9 .....	23.63%
Acid Yellow 23 .....	2.39%
INERT INGREDIENTS .....	73.98%
TOTAL .....	100.00%

**KEEP OUT OF REACH OF CHILDREN**

### CAUTION

#### STATEMENT OF PRACTICAL TREATMENT:

Avoid contact with skin, eyes, and clothing. Wash after handling.

**See other cautions below.**

#### DIRECTIONS FOR USE

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling.

#### GENERAL CLASSIFICATION

##### RE-ENTRY STATEMENT

May be used for swimming AFTER COMPLETE DISPERSAL

#### WHERE TO APPLY

Natural and manmade contained Ponds & Lakes with little or no overflow.

Do not apply directly to streams, other natural bodies of water or any body of water not under total control of the user.

Do not apply to water that will be used for human consumption.

#### WHEN TO APPLY

For best results, apply before the growing season starts, or when growth is on the bottom. Less effective when growth is near surface (2 ft.). In that case, physical removal or chemical killing of growth already near or above surface may be done before **AQUASHADE** is applied. When using an aquatic herbicide, follow label restrictions, precautions and directions for use.

#### RECOMMENDED DOSAGE RATES

Apply one gallon (1 ppm) per acre of water with 4 foot average depth (one half deepest point).

1 ppm – When submersed weeds and algae are growing at depths greater than 2 feet, such as: Leafy Pondweed, Chara, Slender Naiad; Filamentous Green and Bluegreen algae; Spirogyra, Watermilfoil (treat early).

2 ppm – to PREVENT “Tuber” production of HYDRILLA.

#### HOW TO APPLY

Pour from the container near shoreline into water. It will mix throughout. For early control, pour onto the ICE in a meter diameter circle. It will melt a hole and disperse underneath.

#### PRECAUTIONARY STATEMENTS

##### CAUTION

#### HAZARDS TO HUMANS AND DOMESTIC ANIMALS

Do not apply to water that will be used for human consumption.

#### ENVIRONMENTAL HAZARDS

Shoreline non-target plants (cattails, water lilies) may suffer contact burn if material is accidentally poured on them.

Do not contaminate water when disposing of equipment washwaters.

Do not apply directly to streams, other natural bodies of water or any body of water not under total control of the user.

#### PHYSICAL or CHEMICAL HAZARDS

Do not apply to water for swimming pools if chlorine is used, as this will cause the color to be lost.

#### STORAGE AND DISPOSAL

Do not contaminate water, food, or feed by storage or disposal.

Store in original container in a cool dry place. Keep from freezing.

Triple rinse (or equivalent). Then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill, or by other procedures approved by State and Local authorities.

Waste resulting from this product may be disposed of onsite or at an approved waste disposal facility.

#### NOTICE

Neither the manufacturer nor the seller makes any warranty, expressed or implied, concerning the use of this product other than indicated on the label. Buyer assumes all risk of use of this material when such use is contrary to label instructions. Read and follow the label directions carefully.

#### AQUASHADE

A BRAND OF applied biochemists