

Admiral®

For Control of Algae and Aquatic Vegetation

GENERAL DESCRIPTION

Admiral® is used as an integral component of a comprehensive lake and pond management program by controlling the growth of several types of aquatic weeds and algae while aesthetically enhancing the appearance of the water.

PACKAGING

Available in 4x1 gallons, 30-gallon drums, and 16x1 WSPs® (Water Soluble Packets).

DIRECTIONS FOR USE

Apply early in growth season, when weeds are at depths of two feet or greater. Admiral can be used before or after other aquatic herbicides. Admiral can be used in natural or manmade ponds, lakes, fountains, fish hatcheries, golf courses, and aquascapes.

Liquid

Admiral Liquid is usually applied directly from the container, near the shoreline. However, Admiral Liquid may be applied while ice is still covering a body of water. Pour Admiral Liquid onto ice in a circular area, approximately one yard in diameter. As ice melts, Admiral Liquid will be dispersed into water beneath ice. Consult liquid application rate chart for suggested rates.

WSP

Admiral WSP is a concentrated blend of dry-flowable colorants in a pre-measured Water Soluble Packet. Distribute packets throughout body of water. Packets will dissolve, releasing contents into water. Consult WSP application rate chart for suggested rates.

RECOMMENDED RATES

ALWAYS READ AND FOLLOW LABEL DIRECTIONS.

LIQUID & WSP APPLICATION RATES		
AREA TO BE TREATED	RATE FOR 1PPM	RATE FOR 2PPM
1 acre-foot	1 quart or 1 WSP	2 quarts or 2 WSPs
4 acre-feet	1 gallon or 4 WSPs	2 gallons or 8 WSPs
8 acre-feet	2 gallons or 8 WSPs	4 gallons or 16 WSPs
16 acre-feet	4 gallons	8 gallons
32 acre-feet	8 gallons	16 gallons

One acre-foot of water is: 1 surface acre x 1 foot deep; or 325,828 gallons

- For control of filamentous algae, blue-green algae, Chara, Leafy Pond Weed, Spirogyra, Slender Naiad, and Water Milfoil (with early treatment) at depths greater than 2 feet.
- Only for prevention of tuber formation of Hydrilla at depths greater than 2 feet.

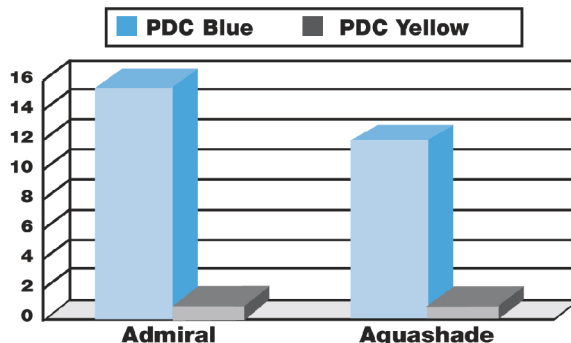
PHYSICAL CHARACTERISTICS

Dark Deep Blue Liquid
pH: 6.9

ACUTE TOXICITY DATA

Acute Oral LD50: (>) 3950 mg/kg
Acute Dermal LD50 (>) 3530 mg/kg
EPA Signal Word: Caution

A Comparison of Pure Dye Content (PDC)



EPA Reg. No. 67064-1. EPA Est. No. 67064-IA-001.

Admiral® is a registered trademark of Becker Underwood. Aquashade® is a registered trademark of Applied Biochemists.

