

# SPECIMEN LABEL

## Aquatic Spray Pattern Indicator

Tank Size	Suggested Amount
1 gallon	½ oz. (15 ml)
30 gallons	6-10 ounces (175-300 ml)
100 gallons	16-24 ounces (475-710 ml)

## CONDITIONS OF SALE—LIMITED WARRANTY AND LIMITATIONS OF LIABILITY AND REMEDIES

Read the Conditions of Sale - Warranty and Limitations of Liability and Remedies before using this product. If the terms are not acceptable, return the product, unopened, and the full purchase price will be refunded.

This label is believed to be reliable and should be followed carefully. Injury to the crop to which the product is applied may result from the occurrence of extraordinary or unusual weather conditions or the failure to follow the label directions or good application practices, all of which are beyond the control of Helena Chemical Company (the "Company") or seller. In addition, failure to follow label directions may cause injury to crops, animals, man or the environment. The Company warrants that this product conforms to the chemical description on the label and is reasonably fit for the purpose referred to subject to the factors noted above which are beyond the control of the Company. The Company makes no other warranties or representations of any kind, express or implied, concerning the product, including no implied warranty of merchantability or fitness for any particular purpose, and no such warranty shall be implied by law.

The exclusive remedy against the Company for any cause of action relating to the handling or use of this product shall be limited to, at Helena Chemical Company's election, one of the following:

1. Refund of the purchase price paid by buyer or user for product bought, or
2. Replacement of the product used

To the extent allowed by law, the Company shall not be liable and any and all claims against the Company are waived for special, indirect, incidental, or consequential damages or expense of any nature, including, but not limited to, loss of profits or income. The Company and the seller offer this product and the buyer and user accept it, subject to the foregoing conditions of sale and limitation of warranty, liability and remedies.

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## Liquid Lake Colorant

GUARANTEED ANALYSIS:	(BY WEIGHT)
Acid Blue #9.....	23.63%
Acid Yellow #23.....	2.39%
Components ineffective as adjuvant.....	73.98%
<b>Total.....</b>	<b>100.00%</b>

### KEEP OUT OF REACH OF CHILDREN

See Inside Panel for Additional Precautionary Statements.

SN 021102/0205

NET CONTENTS: 1 Gallon (3.8 liters)

### MANUFACTURED FOR

HELENA CHEMICAL COMPANY  
225 SCHILLING BOULEVARD, SUITE 300  
COLLIERVILLE, TN 38017

### GENERAL INFORMATION

Highly concentrated LAKE COLORANT is essential for maintaining the natural beauty of contained bodies of water. LAKE COLORANT may be used as an aquatic colorant or an aquatic spray pattern indicator. Using LAKE COLORANT within suggested rates will not harm fish or other animals. Swimming and other recreation sports are approved during and following the use of this product. Do not use this product in waters not completely controlled by the user, such as ponds with outflows, rivers and streams. LAKE COLORANT may be applied to water used for irrigation, but not for direct human consumption.

#### Aquatic Colorant Use:

LAKE COLORANT will turn off-colored water to an attractive, natural blue. Use LAKE COLORANT to color contained bodies of water, including water hazards, ponds, small lakes and fountains—anywhere you need your ornamental water to be the center of attention. Determine the volume of water to be treated. Use the rate chart to find the amount of colorant to use. Vary rates accordingly for darker or lighter water color. Pour LAKE COLORANT from several locations near the shoreline for optimal color coverage.

#### Aquatic Colorant Use Rates

Area to be Treated	Rate of Use
1 acre foot*1234 m	1 qt/.95 liters
4 acre feet/4934 m	1 gal/3.78 liters

\*1 acre foot = 1 surface acre, 1foot deep or 325,857 gallons of water

#### Aquatic Spray Pattern Indicator Use:

To mark emerged weeds during aquatic weed control applications, use LAKE COLORANT at suggested rates. Treated weeds will be conveniently marked with a blue color indicating herbicide application. The applicator may vary the intensity of the mark by adjusting the use rate. Colored water resulting from overspray may occur.

**Note:** Independent laboratory testing for toxicity to rainbow trout, bluegill, or water flea, as well as acute oral toxicity, acute dermal toxicity, primary dermal irritation, primary eye irritation, ames assay, and dermal sensitization has certified LAKE COLORANT as a non-irritant and/or non-toxic.

This product is non-toxic under OSHA standard 29 CFR 1910.1200 and SARA Title III. According to the U.S. Environmental Protection Agency, Office of Pesticides and Toxic Substances, no clearance is required of this product under 40 CFR 180.1001 for use on non-food crops.

**Disclaimer:** Always refer to the label on the product before using Helena or any other product.