

Specimen Label

LAKE COLORANT WSP

Blue Colorant in Water Soluble Packets for Lakes, Ponds and Fisheries

APPLICATIONS

Lake Colorant WSP is a concentrated blend of dry-flowable colorants in easy-to-use, pre-measured Water Soluble Packets (WSP). Lake Colorant WSP conveniently transforms pale, dirty off-colored water into a natural blue. Lake Colorant WSP may be used to color ornamental lakes, ponds, fisheries, fountains and other contained bodies of water. Water treated with Lake Colorant WSP may be used for irrigation, but not for direct human consumption. Swimming and other recreational sports are approved during and following use of this product. fish waterfowl or animals are not harmed by normal use of this product.

DIRECTIONS

Determine the volume of water to be treated and consult the suggested use chart to determine the number of WSPs to use. One WSP is suggested for each acre foot of water. If a darker or lighter color is desired, vary the rate accordingly. Simply toss or drop the correct number of packets into the water. Evenly spaced packets aid in quicker, more even coverage.

SPECIAL INSTRUCTIONS

DO NOT FREEZE. Store in a cool, dry area above 40F/4C. Water soluble film may become brittle at colder temperatures. Always protect the water Soluble Packet from exposure to moisture or high humidity. Do not handle the WSPs with wet hands. Reseal the protective outer bags immediately after the packets are removed.

1 Lake Colorant WSP=1 quart of liquid lake colorant

SUGGESTED USE RATE

Area to be treated	Conversion to metric	Rate of Packets
1 acre foot	1234 cubic meters	1 WSP
4 acre feet	4934 cubic meters	4 WSP
8 acre feet	9868 cubic meters	8 WSP

*1 acre foot = 1 acre, 1 foot deep

*1 acre foot = 208 ft. x 208 ft. x 1 ft.

*1 acre foot = 325.851 gallons / 1,231,717 liters

THIS CARTON CONTAINS:

16x1 packets

Each packet weighs 11.7 oz. or 334 grams

Net Weight of Case: 11.6 lbs. or 5.2 kg.

Safety/environmental Data

This product has undergone strict environmental testing at an independent laboratory. All tests were conducted in accordance with U.S. Environmental Protection Agency (USEPA) good laboratory regulations as promulgated by the Federal Insecticide, Fungicide, Rodenticide Act (40 CFR, Part 160).

LAKE COLORANT PASSED THE FOLLOWING LABORATORY TESTS

Toxicity to Rainbow Trout

Toxicity to Bluegill

Toxicity to Water Flea (Daphnia Magna)

Acute Dermal (non-toxic)

Ames Assay (non-mutagenic)

Buehler Test

Acute Oral (non-toxic)

Non-Irritant Primary Eye

Non-Irritant Primary Dermal

Storage and Disposal

Keep from freezing. If the product is frozen, it could become brittle. Always reseal the outer bag after inner packets are removed. Dispose of residue, container, and rinse according to local, state, and federal laws.

Emergency Contact: Chemtrec 1-800-424-9300

The statements on this label are believed to be true and accurate, but because use conditions are beyond our control, Becker Underwood, Inc., does not make, nor does it authorize any agent or representative to make any oral or written warranty, guarantee, or representation, express or implied, concerning this material or the use thereof beyond the statements of this label. Becker Underwood does not claim or are any representatives authorized to claim that this product has any herbicidal or algacidal properties or controls weeds in any manner or fashion. Neither Becker Underwood, Inc., nor the seller shall be held responsible in any manner for any claim, personal injury or property damage of loss resulting from handling, storage or use of this material not in accordance with the written directions. The buyer assumes all risk and liability resulting from handling, storage or use, and purchaser accepts and uses this material on these conditions. No other warranty exists.

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