FEATURES

MARC Photo Blue colors water a pleasant aqua blue. It enhances the appearance of any body of water to which it is applied.

Ideal for use in:

- Ponds
- Lagoons
- Golf Courses
- Resorts
- Parks
- Fountains

MARC Photo Blue also serves as a spray marker.

DIRECTIONS

For ponds and lagoons, use 1 packet of **MARC Photo Blue Dye** per 125,000 gallons of water, or 8 packets per million gallons of water (1 acre of water 4 feet deep).

When spraying water-based products such as herbicides, use **MARC Photo Blue Dye** as a spray marker at the rate of 1 packet per 50 to 100 gallons of solution.

NOTE: Do not allow packets to freeze or to get wet or damp. Wear rubber gloves when handling packets.

Contains: 20 - 4 oz. packets

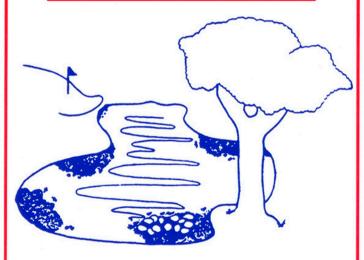
Net Weight: 5 pounds



PHOTO BLUE DYE

Powder

Water-Soluble Packets



An Exclusive Formula of

M-22

MID-AMERICAN RESEARCH CHEMICAL CORP. P. O. Box 927 Columbus, NE 68602-0927 1-800-228-8508

WHERE TO APPLY

Apply to natural and man-made self contained ponds with little or no outflow. Apply for ornamental and recreational use. This product is for all seasons! During winter months it may be applied on ice and snow. It absorbs sunlight and melts ice or snow, dispersing underneath.

CAUTION: Contains concentrated acid blue dye. May cause eye, skin and respiratory tract irritation. May cause intestinal upset if swallowed. Do not contact eyes, skin or clothing. Do not inhale dust. Wash with soap and water after using. FIRST AID: If in eyes, immediately rinse with flowing water for 15 minutes. Get immediate medical attention. If on skin, wash area with soap and water. Remove contaminated clothing. Get medical attention if irritation develops. If swallowed, do not induce vomiting unless directed to do so by medical personnel. Get immediate medical attention. If inhaled, get fresh air. Get immediate medical attention if difficulty breathing.

KEEP OUT OF REACH OF CHILDREN!

| HMIS Ratings | Health | 1 | NFPA Rating | 100 |
|-----------------|--------------|---|----------------|-----|
| | Flammability | 0 | | |
| | Reactivity | 0 | | |