

KRYSTAL KLEAR

SWIMMING POOL WATER TREATMENT

Eliminates

- Brown Water
- Cloudy Water
- Scale Formation
- Rust and Corrosion
- Staining and Scum Ring

Net Contents: 32 fl. oz. (1 qt.) 946 ml

An Exclusive Formula of

M-27

MID-AMERICAN RESEARCH CHEMICAL CORP. P. O. BOX 927 · COLUMBUS, NE 68602-0927 · 800-228-8508

GENERAL INFORMATION

MARC Krystal Klear forms inert complexes with certain metallic ions in water such as iron, copper, nickel, manganese, silicon, zinc, calcium and magnesium. This action ties up metals and minerals so they do not discolor the pool water and stain surfaces or build up. MARC Krystal Klear is stable in water at high temperatures. This insures protection of all equipment and is especially effective on the heat exchange elements of swimming pool heaters.

DIRECTIONS FOR USE

MARC Krystal Klear should be included as part of the normal pool maintenance program along with disinfection, algae control, pH, total alkalinity adjustment, etc.

WHEN TO USE

MARC Krystal Klear can be added to the pool water at any time during the swimming pool season. However, it is most important to add MARC Krystal Klear when the pool is returned to normal operation in the beginning of the season or when the pool is initially filled. You will then begin the swimming season with sparkling clear water, and reduce scale formation, corrosion, metal staining, etc. to a minimum.

WARNING: Contains sodium hexametaphosphate. Concentrate causes skin and serious eye irritation. Wear protective gloves and eye protection. Avoid breathing mist or spray. Wash thoroughly after handling. If on skin: Wash with plenty of soap and water. If skin irritation occurs: Get medical advice. If in eyes: Rinse cautiously for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Wash contaminated clothing before reuse. Store locked up in a tightly closed container in a well-ventilated place. Dispose of in accordance with federal, state and local regulations. KEEP OUT OF REACH OF CHILDREN!

HMIS/NFPA Ratings: Health-1, Flammability-0, Reactivity-0, MADE IN USA.

HOW TO USE

- 1. When a pool is initially filled, MARC Krystal Klear should always be added because fresh water supplies usually contain stain- and scale-producing minerals such as iron, copper, manganese and calcium. For best results, add the required amount of MARC Krystal Klear at the time you start to fill the pool, not after the pool is filled. After MARC Krystal Klear has been added and the pool is filled, filter and circulate the water at least overnight before adding chlorine or other pool chemicals to allow MARC Krystal Klear to react with and prevent precipitation of minerals in the fresh water.
- 2. When MARC Krystal Klear is added to a pool that is already filled and in use, chlorine and other pool chemicals may be added immediately. MARC Krystal Klear is completely compatible with chlorine and other pool chemicals.
- 3. For the initial treatment, add one quart (32 fluid ounces) of MARC Krystal Klear to pools up to 20,000 gallons of water of normal hardness and mineral content. If the water is extremely hard (over 200 ppm) or has a high iron content (over 0.1 ppm), double the initial dosage to two quarts per 20,000 gallons.
- 4. <u>For preventive maintenance</u>, following the initial treatment, add four fluid ounces of **MARC Krystal Klear** per 10,000 gallons of pool water once a week during the swimming season, regardless of hardness of water, to take care of make-up water.

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