

FACTS

MARC Swimming Pool Stabilizer and Water Conditioner is a white crystalline powder of exceptionally high purity with a very stable molecule. It is designed specifically for the use of chlorine stabilization.

Free residual chlorine, the active disinfectant formed when chlorine is added to water, is so lightly attached to its carrying agent that energy imparted to it by heat, solar radiation (sunlight) or even agitation will cause it to dissipate into the atmosphere and be lost. In other words, a pool that is not in use, yet exposed to bright sunlight, will still dissipate chlorine and require additional chlorine to keep the pool in operating order. This represents a wasteful destruction of chlorine.

When the pool water is warm, the sun is bright and many people are agitating the water, it is difficult to add enough chlorine to meet the continuing demand and maintain a free residual. It is estimated that loss of chlorine by this route accounts for about 90% of the chlorine consumed in pools. The addition of **MARC Swimming Pool Stabilizer and Water Conditioner** in proper amounts will provide a sun screen which will prevent chlorine breakdown and greatly reduce the loss of free residual chlorine to the atmosphere.

When using **MARC Swimming Pool Stabilizer and Water Conditioner**, the pool operator is assured that when chlorine is added it is because it is being used, not wasted.

How to Estimate Pool Capacity - Rectangular Pool: Length times width times average depth (all in feet) times 7.5 gives pool capacity in gallons. Round Pool: Diameter times diameter times average depth (all in feet) times 5.9 gives pool capacity in gallons.

HMIS/NFPA Ratings: Health-2, Flammability-1, Reactivity-0.



SWIMMING POOL STABILIZER and WATER CONDITIONER

- ★ REDUCES CHLORINE COST
- ★ PREVENTS WASTEFUL DESTRUCTION OF CHLORINE
- ★ EASY-TO-USE
- ★ REDUCES OVERALL NEED FOR CHLORINE

Active Ingredient: 2, 4, 6-Triazinetriol-99%

KEEP OUT OF REACH OF CHILDREN!

SEE OTHER CAUTIONS ON SIDE PANEL.



Net Weight: 40 Pounds

M-185

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DIRECTIONS

MARC Swimming Pool Stabilizer and Water Conditioner will prevent chlorine loss due to sunlight, thereby making it possible for any pool operator to maintain continuous chlorine residuals. Use at the rate of 2 pounds for every 10,000 gallons of pool water. Add **MARC Swimming Pool Stabilizer and Water Conditioner** through the skimmer by pouring it slowly into the skimmer while water is recirculating. For best results, always maintain a chlorine reading of 1.0 ppm or higher. One-third pound of Soda Ash should be added with each pound of **MARC Swimming Pool Stabilizer and Water Conditioner** to keep the pH from dropping slightly. It is normal for this product to dissolve only slowly in water.

MARC Swimming Pool Stabilizer and Water Conditioner, when used as directed, will provide approximately 30 ppm of 2, 4, 6-Triazinetriol or cyanuric acid. This level should be maintained for maximum protection. (MARC has a test kit available.) Generally, additional stabilizer is needed only if water is lost through drainage or seepage.

WARNING: May form combustible dust concentrations in air. Causes serious eye irritation. Do not handle until all safety precautions have been read and understood. Avoid breathing dust. Wash thoroughly after handling. Wear protective gloves and clothing and eye protection. IF SWALLOWED: Immediately call a Poison Center or physician. Do NOT induce vomiting. IF ON SKIN: Take off immediately all contaminated clothing. Rinse skin with water. IF INHALED: Remove victim to fresh air and keep in a position comfortable for breathing. IF IN EYES: Rinse cautiously with water. Remove contact lenses, if present and easy to do. Continue rinsing for at least 15 minutes. If eye irritation persists: Get medical attention. IF ON CLOTHING: Take off contaminated clothing and wash before reuse. Dispose of in accordance with federal, state and local regulations. R0220