

DIRECTIONS FOR POOLS

Always add this product to water. Do not add water to this product. Do not mix with other chemicals. Do not apply near metal fittings or near pool skimmer. Do not handle this product with bare hands. Use gloves or thoroughly clean dry utensils.

For Pools With High pH

Test the water with a test kit to determine the pH. If the pH is above 7.6, this product will decrease the pH. In a plastic pail of pool water, pre-dissolve the required amount of product as listed below. Do not add water to the product. Always add the product into the water. Simply pour the dissolved product onto the surface of the water. Keep the filter running to ensure dispersion throughout the pool and then test again 2 hours later. If the pH reading is still above 7.6, repeat the dosage until the pH reaches the range of 7.4-7.6. If the pH is below 7.4, do not add this product. Do not apply near metal fittings. Do not apply into the skimmer, through the pump or without the filter running.

For Pools With High Total Alkalinity

Ideal alkalinity range is 80-120 ppm for marcite, painted, tile or exposed aggregate pools; 120-140 ppm for vinyl pools; and 70-100 ppm for fiberglass pools. If alkalinity is high, pre-dissolve the required amount of product listed below in one spot at the deep end of the pool away from walls and metal fixtures. Repeat each day until desired total alkalinity is reached.

HOW TO LOWER pH USING THIS PRODUCT

| Dosage of This Product in Ounces | | | |
|----------------------------------|--------------|--------------|--------------|
| Pool Volume | pH 7.6 - 7.9 | pH 8.0 - 8.4 | pH Above 8.4 |
| 2,500 Gallons | 2 oz. | 4 oz. | 6 oz. |
| 5,000 Gallons | 4 oz. | 8 oz. | 12 oz. |
| 10,000 Gallons | 8 oz. | 1 lb. | 1 lb. 8 oz. |
| 20,000 Gallons | 1 lb. | 2 lb. | 3 lb. |

HOW TO LOWER TOTAL ALKALINITY USING THIS PRODUCT

| Alkalinity Level in Parts Per Million (ppm) Over Ideal Range | | | |
|--|-------------|-------------|-------------|
| Pool Volume | 10 ppm over | 20 ppm over | 30 ppm over |
| 2,500 Gallons | 8 oz. | 1 lb. | 1 lb. 8 oz. |
| 5,000 Gallons | 1 lb. | 2 lbs. | 3 lbs. |
| 10,000 Gallons | 2 lbs. | 4 lbs. | 6 lbs. |
| 20,000 Gallons | 4 lbs. | 8 lbs. | 12 lbs. |

PRECAUTIONARY STATEMENTS

DANGER: POISON. Contains sodium bisulfate. CAUSES SEVERE BURNS. HARMFUL IF SWALLOWED. Avoid contact with eyes, skin and clothing. Avoid breathing dust and use adequate ventilation. Wear goggles and use rubber gloves when handling. Wash thoroughly after handling. Do not mix with any chlorine products or other household chemicals.

FIRST AID

IF IN EYES: Immediately flush eyes with plenty of water for at least 20 minutes, occasionally lifting the upper and lower eyelids. If redness or irritation persists, get prompt medical attention.

IF ON SKIN: Immediately flush skin with running water for at least 20 minutes. If skin irritation occurs, seek medical attention.

IF INGESTED: Wash out mouth with water. Do not induce vomiting unless directed to do so by medical personnel. Never give anything by mouth to an unconscious person. Call a medical doctor or poison control center immediately.

IF INHALED: Remove to fresh air. If not breathing, if breathing is irregular, or if respiratory arrest occurs provide artificial respiration or oxygen by trained personnel. If irritation or discomfort persists, seek medical attention.

NOTE TO PHYSICIAN: Contact poison treatment specialist immediately if large quantities have been ingested or inhaled.

STORAGE AND DISPOSAL

Store closed container in a cool, dry and well-ventilated space. When container is empty, rinse thoroughly with water, wrap securely in newspaper and place in trash collection.

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