

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.

DIRECTIONS FOR USE

1. Measure pH and total alkalinity of pool water with suitable test kit. The total alkalinity should be in the range of 100 - 150 ppm for plaster pools and 125 - 150 for vinyl, fiberglass, and painted pools. The pH should be between 7.4 and 7.6. Always adjust total alkalinity first before using **pH Minus**. If total alkalinity is above 150 ppm, add **pH Minus** at a dosage of 1.5 lbs. per 10,000 gallons of pool water. This will lower total alkalinity by 10 ppm.
2. If pH is above 7.4 (for plaster pools) or above 7.6 (for vinyl, fiberglass and painted pools), add **pH Minus** according to the chart below.
3. Circulation system (pump filter) should be on. Dissolve **pH Minus** into a bucket of water, mix thoroughly, and pour solution into the pool while walking along the perimeter. **REMEMBER - ALWAYS ADD THIS PRODUCT TO WATER, NEVER WATER TO THIS PRODUCT.** Do not pour acid solution into the skimmer, near underwater lights, or near steps and ladders.
4. Allow the water to recirculate for two to three hours, recheck pH, and repeat treatment as necessary until pH is between 7.4 and 7.6. Do not add more than 20 ounces of **pH Minus** per 10,000 gallons at any one time.

NOTE: 2.5 lbs. of **pH Minus** is equivalent to 1 quart of liquid muriatic acid. This product will absorb moisture from the air to produce a liquid acid. KEEP CONTAINER CLOSED TO SEAL OUT MOISTURE AND STORE IN COOL, DRY PLACE. SPILLS SHOULD BE RINSED WITH PLENTY OF WATER.

Pounds Required To Lower pH Per 10,000 Gallons

pH	Below 7.2	7.6-7.8	7.8-8.0	8.0-8.4
Add	pH Plus	15 ounces	20 ounces	30 ounces

pH Minus is a chemical designed to lower the pH of swimming pool water. It is safer to handle and use than liquid acids. Keep in mind newly plastered pools may require frequent treatments for the first four weeks while the pool plaster is "curing."

FIRST AID

IN CASE OF CONTACT WITH SKIN: Brush off excess chemical and flush skin with water for 15 minutes. Remove contaminated clothing and shoes. Call physician if irritation persists. Clean clothing and shoes before reusing.

IN CASE OF CONTACT WITH EYES: Flush eyes immediately with large quantities of water for 15 minutes. Call a physician.

IF SWALLOWED: Drink a large quantity of water. Follow with milk of magnesia, vegetable oil, or beaten eggs. Never give anything by mouth to an unconscious person. CALL A PHYSICIAN.

IF INHALED: Remove to fresh air. Provide oxygen if necessary. If breathing difficulties persist, call a physician.

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.

pH MINUS 12 lbs.

Distributed by:

Water Warehouse® LLC

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GENERAL INFORMATION