



pH reducer

for lowering pH
in swimming pools

CAUTION

keep out of reach of children

POISON - causes severe burns

ACTIVE INGREDIENTS

sodium bisulfate	93%
inert ingredients	7%
total	100%

NET WEIGHT 30 lb (13.6 kg)

DIRECTIONS FOR USE:

Measure the current pH level in your pool using a reliable test kit. Add 1 Pound Per 10,000 Gallons of water to decrease the pH level by .1 PPM. Add product directly to skimmer, while the pool pump / filtration system are running. This will quickly dissolve and disperse the product into the pool water. Run the pool pump and filter, then retest the water 12 to 24 hours later.

IMPORTANT: Only add Pooluxe pH Reducer to the pool if the pH test shows to be out of range on the high end. Over 7.8 PPM of pH, add this product. Ideal Range is 7.4 - 7.6.

HOW DOES pH REDUCER WORK?

pH Reducer works by introducing acidic compounds, such as sodium bisulfate, into pool or spa water. When added, it reacts with the water to lower the pH level by neutralizing excess alkalinity, making the water more acidic. This helps balance the water chemistry, preventing problems like cloudy water, scaling, and equipment damage. Proper pH levels ensure optimal sanitizer effectiveness, comfort for swimmers, and protection of pool surfaces.

PHYSICAL OR CHEMICAL HAZARDS:

Pooluxe pH Reducer contains sodium bisulfate, which is an acidic substance. It can cause irritation to the eyes, skin, and respiratory system. Handle with care, avoid inhalation of dust, and protect eyes and skin with gloves and safety glasses. Store away from flammable materials and alkaline substances to prevent hazardous reactions.

Packaged By:
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STORAGE AND HANDLING:

Pooluxe pH Reducer should be stored in a cool, dry place, away from heat, moisture, and acids. Keep it in sealed containers to prevent clumping. Wear gloves and safety glasses when handling, and ensure proper ventilation.

POOLUXE PH REDUCER BENEFITS:

- **Balances pH Levels**
- **Prevents Cloudy Water**
- **Reduces Risk of Corrosion**
- **Enhances Water Balance**

READ ALL PRECAUTIONS

BEFORE USE: CORROSIVE TO EYES, SKIN. MAY BE HARMFUL IF SWALLOWED. Avoid contact with eyes, skin and clothing. Wash thoroughly with soap and water after handling. Avoid breathing dust. Wear goggles and gloves when handling. Use only in swimming pools and spas. Add only when no bathers are present.

FIRST AID:

Have the product container or label with you when calling a poison control center or doctor, or going for treatment.

IF IN EYES: Check for and remove contact lenses. Immediately flush eyes for 15 minutes in clear running water while holding eyelids open. Seek medical attention.

IF ON SKIN OR CLOTHING: Immediately flush skin with plenty of water for at least 15 minutes, while removing contaminated clothing and shoes. Cover the irritated skin with an emollient. Cold water may be used. Wash clothing before reuse. Thoroughly clean shoes before reuse. If irritation persists, seek medical attention.

IF INHALED: Move the victim to a safe area and loosen tight clothing. If breathing is difficult, provide oxygen. Seek medical attention immediately. Warning: Mouth-to-mouth resuscitation may be hazardous if the material is toxic, infectious.

IF SWALLOWED: Do not induce vomiting unless instructed by a medical professional. Never give anything by mouth to an unconscious person. If swallowed in large amounts, contact a physician immediately. Loosen tight clothing.