

## pH Reducer

DANGER: KEEP OUT OF REACH OF CHILDREN
CONTAINS SODIUM BISULFATE. STRONG ACID - HARMFUL IF SWALLOWED
Causes severe burns when wet. See additional warnings on back panel.

Lowers pH to ideal levels

Boosts chlorine's ability to fight bacteria and algae

The safer alternative to muriatic acid!

NET WEIGHT 6 lbs (2.72 kg)

**ITEM # NY505** 

## **pH Reducer**

pH REDUCER is used in lowering the pH of swimming pool water. Balancing pH is the first step to easy pool care and crystal clear water.

TIP: Total alkalinity helps maintain constant pH levels. Be sure to check alkalinity levels if pH becomes a problem. ALKALINITY INCREASER raises alkalinity to ideal levels.

## DIRECTIONS

The ideal pH of swimming pool water is 7.2 to 7.6 ppm. If a test kit reading indicates that the pH is greater than 7.6, sprinkle 6 oz. by weight (1/2 cup) of pH REDUCER directly into the pool for every 10,000 gallons of water. Wait two hours and test again. If pH reading is still greater than 7.6, repeat application. If pH reading is below 7.2, add pH INCREASER according to the directions on the pH INCREASER label.

## DANGER: POISON KEEP OUT OF REACH OF CHILDREN

Harmful if swallowed. Avoid contact with eyes, skin and clothing. Do not inhale dust. Wash thoroughly after handling. Do not add water to product in container as severe reaction may result. To prevent accidents, rinse empty container before discarding.

FIRST AID: In case of contact, immediately flush eyes with plenty of water for at least 15 minutes. Call a physician. Flush skin with water for 15 minutes. (Wash clothing before reuse).

ANTIDOTE: If swallowed, do NOT induce vomiting. Give large quantities of water. Give at least one ounce of milk of magnesia or aluminum hydroxide gel in an equal amount of water. If these are not available, the whites of two or three eggs may be used. Never give anything by mouth to an unconscious person. Call a physician immediately.

Distributed by: Blue Wave Products St. Charles, IL 60174

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