COMPATIBLE WITH SALT SYSTEMS

—SHILD-GUARD™—

ZIPPER

Reseal after each use

© PRESS DOWN

® ALIGN TO NOTCH

SLIDE TO OPEN

Reseal after each use

90 YEARS OF

90 YEARS OF

HTH

HTH

PRE-MEASURED • WATER SOLUBLE

PRE-MEASURED • WATER SOLUBLE

pH Down

pH Down

1

BALANCE

BALANCE

PRINCIPAL FUNCTIONING AGENT:
SODIUM BISULFATE 95%
CONSTITUENTS INEFFECTIVE AS ADJUVANTS 5%
TOTAL 100%

Not for aquatic environments such as lakes, streams, ponds.

KEEP OUT OF REACH OF CHILDREN

DANGER CORROSIVE

Read all Precautionary Statements and First Aid on back panel before use.

MADE IN THE USA

Lowers pH & total alkalinity
Improves swimmer comfort
Prevents stain & scale

Easy-to-use pods make dosing simple!
Net Weight 4 lbs. - Contains (8) 8 oz. Pods

SCAN HERE
for all details

for all details

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for all details
WHY YOU SHOULD USE THIS PRODUCT:
This product lowers the pH and total alkalinity of swimming pool water. The ideal pH range is 7.2 - 7.8. Maintaining pH in the proper range will allow your sanitizer to work more effectively, reduce equipment corrosion, reduce eye irritation and skin dryness. Help reduce pH drift when adjusting pH by testing the total alkalinity each week and maintain it between 60 and 120 ppm.

For crystal clear water, follow our hth® 4 step pool care program:
Step 1: Test and adjust pool water balance, Step 2: Sanitize, Step 3: Shock treat your pool at least once a week, and Step 4: Add algaeicide regularly.

TO LOWER pH

<table>
<thead>
<tr>
<th>POOL VOLUME IN GALLONS</th>
<th>10,000</th>
<th>20,000</th>
<th>30,000</th>
</tr>
</thead>
<tbody>
<tr>
<td>IF pH IS &gt; 7.8</td>
<td>1</td>
<td>2</td>
<td>3</td>
</tr>
<tr>
<td>IF pH IS &gt; 8.1</td>
<td>4</td>
<td>6</td>
<td>9</td>
</tr>
<tr>
<td>IF pH IS &gt; 8.4</td>
<td>10</td>
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<td>15</td>
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TO LOWER TOTAL ALKALINITY

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DIRECTIONS FOR USE:

To lower pH:
1. Test the pH each time a sanitizer is added using a reliable test kit.
2. Be sure the skimmer is empty and does not contain any chemical residue or debris.
3. Skimmer Application - Add 1 pod directly into the pool skimmer while the pump is running. Allow the pod to dissolve before adding additional products or other pool products. Only add 1 pod at a time.
4. Pool Application - Add appropriate number of pods to the deep end of the pool with the circulation system on. Dispense any undissolved chemical from the bottom of the pool with a pool brush until the chemical is completely dissolved. If multiple pods are added at one time, they should be distributed around the deep end and should not be concentrated in one place.
5. Add the appropriate number of pods as in the table to lower the pH level between 7.2-7.8.

To lower total alkalinity:
Maintain total alkalinity between 60 - 120 ppm.
1. Add four pods of this product for each 10,000 gallons of pool water to lower alkalinity 10 ppm. Only add 1 pod at a time.
2. Follow the directions above for skimmer application or pool application.
3. Keep the circulation pump running.
4. Repeat each day until the desired alkalinity level is achieved.

ACCEPTABLE RANGE FOR BALANCE

| Total Alkalinity | 60-120 ppm |
| Calcium Hardness | Above 200 ppm |
| Available Chlorine | 1-4 ppm |

NOTE: Follow label directions for each product and allow each product to dissolve and disperse before adding additional products to the pool. Always check and adjust total alkalinity before adjusting pH levels. Use a test kit or test strips that measures all these ranges.

FIRST AID:
IF IN EYES: Hold eye open and rinse slowly and gently with water for 15 - 20 minutes. Call a poison control center or doctor for treatment advice.
IF ON SKIN OR CLOTHING: Take off contaminated clothing. Rinse skin immediately with plenty of water for 15 - 20 minutes. Call a poison control center or doctor for treatment advice.
IF SWALLOWED: Call a poison control center or doctor immediately for treatment advice. Have person sip a glass of water if able to swallow. Do not induce vomiting unless told to do so by the poison control center or doctor. Do not give anything by mouth to an unconscious person.
IF INHALED: Move person to fresh air. If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably by mouth-to-mouth if possible. Call a poison control center or doctor, for treatment advice.
NOTE TO PHYSICIAN: Probable mucosal damage may contraindicate the use of gastric lavage.
IN CASE OF EMERGENCY CALL: 1-800-654-6911

Hth® Pools coupon hotline: 1-800-654-6911
Visit us online: www.hthpools.com

To calculate your pool's capacity, visit hthpools.com/calculatepool.
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Pre-Measured • Water Soluble

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FOR ALL DETAILS, VISIT WWW.PHDS.COM