



ALKALINITY UP

Adjuster

For Raising Total Alkalinity in Pools

- Helps stabilize pH levels

Keep Out of Reach of Children
CAUTION:
HARMFUL IF SWALLOWED
 See First Aid and Carefully Read
 Additional Precautions on Back Panel



Product Representation

LPM 14068 – Net Wt. 30 Lbs. (13.6 kg)

PRECAUTIONARY STATEMENTS

CAUTION: Avoid contact with eyes and skin. Wear rubber gloves and safety glasses. Keep out of reach of children. Do not mix with other chemicals.

Contains: Sodium Bicarbonate.

FIRST AID

IF SWALLOWED:

- Do not induce vomiting. If vomiting occurs naturally, have victim lean forward to reduce risk of aspiration.
- Rinse mouth with water, then drink one or two glasses of water.
- Never give anything by mouth if victim is unconscious, or is convulsing.
- Obtain medical attention.

IF IN EYES:

- Immediately flush eyes with cool water. Remove contact lenses, if applicable, and continue flushing for 15 minutes.
- Obtain medical attention if irritation develops or persists.

IF ON SKIN:

- Brush away excess of dry material from skin.
- Flush with water.
- Obtain medical attention if irritation persists.

IF INHALED:

- Move to fresh air.
- If symptoms persist, obtain medical attention.

DIRECTIONS FOR USE

Read entire label and use in accordance with precautionary statements and directions.

HOW TO USE:

Low Total Alkalinity can cause corrosion of equipment, etching of plaster, pH bounce, and eye and skin irritation. The ideal range for Total Alkalinity is based upon the type of primary sanitizer used (80-100 ppm for liquid chlorine, calcium hypochlorite or lithium hypochlorite and 100-120 ppm for dichlor, trichlor and bromine tablets). The ideal pH range is 7.4-7.6.

ADJUST TOTAL ALKALINITY FIRST, THEN ADJUST pH

1½ lbs. of **Leslie's Alkalinity Up** added to 10,000 gallons of water will raise Total Alkalinity by 10 ppm.

1. Test the pH and Total Alkalinity of your pool water using a reliable test kit.

NOTE: If Total Alkalinity and pH are low (below 7.2 pH or Total Alkalinity below 60 ppm), have your water tested for copper and iron before proceeding. Raising Total Alkalinity or pH when metals are present may cause staining or discolored water. If Total Alkalinity and pH are very low (6.8 pH or lower or Total Alkalinity below 50 ppm), use **Leslie's Soda Ash** to raise pH up to a pH of at least 7.2. Then use **Leslie's Alkalinity Up**.

2. Determine the amount of **Leslie's Alkalinity Up** to add. 1½ lbs. of **Leslie's Alkalinity Up** added to 10,000 gallons of water will raise Total Alkalinity by 10 ppm.

3. Add the proper dose of **Leslie's Alkalinity Up** directly to the water with the circulation equipment on.

NOTE: Do not add more than 10 lbs. of **Leslie's Alkalinity Up** per 10,000 gallons at any one time. Wait 4 hours and re-test before adding additional chemical.

Once the Total Alkalinity is in the proper range (80-100 ppm for liquid chlorine, calcium hypochlorite or lithium hypochlorite and 100-120 ppm for dichlor, trichlor and bromine tablets), the pH should be adjusted to 7.4-7.6. If you have adjusted Total Alkalinity first, the pH should be close to the ideal range.

PACKAGED FOR:
 Leslie's Poolmart, Inc.
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QUALITY & SATISFACTION
GUARANTEED

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