

92.07.13

GB-12

SODIUM HYPOCHLORITE

COMMERCIAL

READ THE LABEL BEFORE USING

CHLORINATING LIQUID  
CONTROLS BACTERIA & ALGAE  
in Swimming Pool Waters

GUARANTEE:

SODIUM HYPOCHLORITE 10.8% WHEN PACKED  
(10.3 AVAILABLE CHLORINE CONTENT)

REGISTRATION NO. 22639  
PEST CONTROL PRODUCTS ACT

WARNING  
CORROSIVE

20 L

PRODUITS SANITAIRES G.B. INC.  
ST-HUBERT, QC.  
J3Y 5T6

PRECAUTIONS:

Keep out of reach of children. Dangerous gas formed when mixed with acid. Do not mix with any other chemical. Avoid contact with skin and eyes. Harmful if swallowed. Keep container tightly capped and store upright in a cool location. Rinse container thoroughly before discarding. To dispose of chemical, flush into sewer with large quantities of water. Use only as directed.

FIRST AID TREATMENT:

Contains Sodium Hypochlorite. If splashed in eyes or on skin, flush thoroughly with water for 15 minutes. For eye contact, get medical attention. If swallowed, drink one glass of milk or water. Keep patient warm. Call a physician IMMEDIATELY.

NOTICE TO USER:

This control product is to be used only in accordance with the directions on this label. It is an offence under the Pest Control Products Act to use a control product under unsafe conditions.

USES: For general sanitation, disinfecting, bleaching use 30 mL of this product per 5 L of water. For specific uses... In water treatment, sewage and waste treatment... ask your distributor for technical assistance.

FOR SANITARY SWIMMING & WADING POOL WATER: Use this product daily for maintaining sanitary pool water. Also use for SHOCK TREATMENT, and OPENING/CLOSING your pool. This product is recommended for all types of pools.

Does not damage or clog filters - Effective in hard or soft water  
- Ready to use - NO PREMIXING

#### DIRECTIONS FOR USE:

REGULAR TREATMENT Maintain recommended daily levels as determined by testing kit:

Free available chlorine:	1.0 - 3.0 ppm
pH:	7.2 - 7.8
Total alkalinity:	100 - 120 ppm
Calcium Hardness:	200 - 300 ppm

1. Before adding this product test the pH and adjust to within the 7.2 to 7.8 range. Add acid if pH is high. Add soda ash if pH is low.
2. Chlorinate daily to maintain proper chlorine residual with 250 mL of this product per 10,000 litres of pool, water, or as needed.

NOTE: Hot weather, heavy pool usage, and rain may require higher dosage rates to maintain proper chlorine residuals.

#### OPENING NEW POOL:

Superchlorinate (SHOCK) pool water by adding to the pool 1 L of this product per 10,000 L of pool water. For best results superchlorinate (SHOCK) at dusk.

#### OPENING/CLOSING POOL:

For opening/closing pool, superchlorinate (SHOCK) pool water by adding 3 L per 10,000 L of pool water. For best results superchlorinate (SHOCK) at dusk.

SHOCK TREATMENT:

Superchlorinate (SHOCK) weekly with 1 L of this product per 10,000 litres of pool water when average temperature is 25'C - 32'C. Otherwise, superchlorinate (SHOCK) every other week.

ALGAE CONTROL:

For visible algae, superchlorinate (SHOCK) using 2 L of this product per 10,000 L of pool water. Heavy algae infestation may require dosages up to 3 L per 10,000 L. Vacuum pool when dead algae settles.

WADING POOLS:

Chlorinate daily to maintain a chlorine residual of 3 - 5 ppm by adding 45 mL of this product per 1,000 L of pool water, or as needed.

NOTE:

For outdoors pools, chlorine residuals can be protected from destruction by sun's rays by adding a stabilizer (cyanuric acid).

DISPOSAL:

1. Rinse the emptied container thoroughly and add the rinsings to treatment site.
2. Follow provincial instructions for any required additional cleaning of the container prior to its disposal or reconditioning.
3. Dispose of the container in accordance with provincial requirements.
4. For information on the disposal of unused, unwanted product and the cleanup of spills, contact the regional office of Environment Canada.
5. For small spills. Recover free liquid. Soak up residue with solids absorbent. DO NOT FLUSH INTO SURFACE STREAMS. INFORM ENVIRONMENT CANADA AS IN #4.

STORE UPRIGHT IN A COOL DARK PLACE  
PRODUCT NOT AFFECTED BY FREEZING

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