

92.07.22

CONCENTRATED BLEACH - SODIUM HYPOCHLORITE

SANY-12

GUARANTEE

10.4% W/W = 12% W/V
sodium hypochlorite or
36 (deg) chlorometric when packed

REGISTRATION NO. 22658

PEST CONTROL PRODUCTS ACT.

WARNING

CORROSIVE. A dangerous gas occurs
if mixed with acids or ammonia

READ THE LABEL BEFORE USING

20 L

FOR INDUSTRIAL AND INSTITUTIONAL USE

Keep upright in a cool dark place

Produits Chimiques Sany Inc.
540 BOUL. DE L'INDUSTRIE
JOLIETTE, P.Q. J6E 3Z1

INSTRUCTIONS / Laundry

Dilute 40 to 50 mL of this product in 1 litre of water and pour
in your wash water before adding laundry. Safe for nylon, orlon,
terylene and for all fast colours. Do not use on wool, silk,
unfast colours, leather or silverware.

Different uses

Removes stains, disinfects and deodorizes toilet bowls, baths,
garbage cans, sick rooms, linoleum, woodwork, tiles, counter
sinks, refrigerators, dish water: 15 mL per 1 litre of water.

CAUTION

Do not mix with a toilet bowl cleaner, rust remover, household ammonia or acids. Avoid contact with skin and eyes.

FIRST AID TREATMENT

If splashed in eyes or on skin, flush thoroughly with water. If swallowed, give one or two glasses of milk or warm water. Call physician immediately. Keep patient warm.

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.

Swimming Pool Chlorination Guide:

Use of test kit is recommended (chlorine and pH). Test pH of the water. The pH value should be maintained between 7.2 and 7.8. Add daily to maintain the level of chlorine residual from 0.6 to 1.0 ppm. Suggested daily charge covers only average conditions. Weather and frequency of usage will affect dosage required (135 to 270 ml per 10,000 litres of water). Do not use the pool until the chlorine residual has dropped below 2.0 ppm. Never pour under direct sunlight. To purify your wading pool add daily 7 ml for every 100 litres of water.

HYPOCHLORITE SOLUTION
PIN 1791

HYPOCHLORITE EN SOLUTION
NIP 1791

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