

85.12.31.

AUTO-CHLOR  
INCORPORATED

5161 TOMKEN ROAD  
MISSISSAUGA, ONT. L4W 1P1

NET CONTENTS: 20 LITRE

DOMESTIC SODIUM HYPOCHLORITE

GUARANTEE:  
SODIUM HYPOCHLORITE.....10.8

REG. NO. 16022 PEST CONTROL PRODUCTS ACT

READ THE LABEL BEFORE USING

WARNING CORROSIVE  
DANGEROUS GAS FORMED WHEN MIXED WITH ACID

Remove Leaking Packages WASH ALKALINE CAUSTIC LIQUIDS OFF WITH WATER CAUTION ALKALINE CAUSTIC LIQUID-DO NOT DROP Do not load with Explosives or near articles bearing YELLOW labels

This is to certify that the contents of this package are properly described by name and are packed and marked and are in proper condition for transportation according to the Regulations prescribed by the Canadian Transport Commission.

PRECAUTION:

Do not put in aluminium or silverware containers, Avoid contact with skin and eyes. Do not mix with toilet bowl cleaners, rust remover, household ammonia or acid.

FIRST AID TREATMENT:

Contains Sodium Hypochlorite. 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.

FOR SWIMMING POOL CHLORINATION

NET CONTENTS-20 LITRE

A sodium hypochlorite solution - 12% AV.Cl2 when packed. FOR SANITARY POOL WATER Just add the correct amount of sodium hypochlorite to the water daily.

RECOMMENDED APPLICATION GUIDE Note: First application should be double the indicated amount.

Litre of Water	Total Daily charge
10,000	125-250 mL
20,000	250-500 mL
30,000	375-750 mL
40,000	600 mL-1.0L
50,000	625 mL-1.25L
60,000	1.1 -2.2L
230,000	2.3 -3.5L

CHLORINE TESTING:

Use a test kit to measure the available chlorine. Test kits are available at moderate cost from your Pool Supply Distributor. Approximate measurements can be made by taste of the pool water. Water with 0.5 to 1.0 p.p.m. AV.Cl2 has a slight but not unpleasant taste of chlorine. Water with no detectable taste of chlorine is too low in available chlorine for safety.

AVAILABLE CHLORINE:

The disinfecting power of chlorine in the pool is measured in parts per million of available chlorine (p.p.m. AV. Cl2). For pool water the desirable level of available chlorine is .5 to 1.0 p.p.m.

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