

93.03.22

IN THE SWIM(R)

POOL SHOCK
SHOCK TREATMENT/LE TRAITEMENT DE CHOC
CHLORINATING GRANULES/GRANULES DE CHLORATION
CONTROLS BACTERIA AND ALGAE IN SWIMMING POOL WATERS
DETRUIT LES BACTERIES ET LES ALGUES DANS L'EAU DES PISCINES

DOMESTIC/DOMESTIQUE

REG. NO. 19883.01 P.C.P. ACT/NO. D'ENR. 19883.01, L.P.A.

GUARANTEE: Calcium Hypochlorite....65%/
Available Chlorine Content.....65%

GARANTIE: Hypochlorite de calcium..65%/
Teneur en chlore libre.....65%

WARNING/AVERTISSEMENT

POISON

CORROSIVE

CORROSIF

NET CONTENTS/CONTENU NET.....11.34 Kg (25 lbs.)

READ THE LABEL BEFORE USING/LIRE L'ETIQUETTE AVANT L'EMPLOI

IN THE SWIM WEST CHICAGO, IL 60185 U.S.A.

PPG CANADA, INC. CANAL ROAD BEAUHARNOIS, QUEBEC J6N 3C3 CANADA
EMERGENCY TELEPHONE NUMBER/NUMERO DE TELEPHONE D'URGENCE
(514) 429-3552

PRECAUTIONS

- Keep out of reach of children.
- Dangerous gas formed when mixed with acid.
- Do not mix with stabilized chlorine tablets or any other chemicals. Mixing could cause a fire or explosion.
- Do not use with stabilized chlorine tablet chemical feeder.
- Do not mix with any other chemical.
- Strong oxidizing agent. May cause fire or explosion if

contaminated.

- Avoid contact with skin and eyes.
- Harmful or fatal if swallowed.
- Keep container closed and store in a cool, dry location.
- Rinse container thoroughly before discarding. Do not reuse.
- To dispose of chemical, flush into sewer with large quantities of water.

FIRST AID

If splashed in eyes or on skin, flush thoroughly with water for 15 minutes. For eye contact, get medical attention. If swallowed, drink 2 or 3 glasses of milk or water. Call a physician immediately.

DIRECTIONS FOR USE

1. Maintain recommended levels as determined by testing kit.

Free available chlorine:	1.0 - 3.0 ppm
pH:	7.2 - 7.8
Total Alkalinity:	80 - 120 ppm
Calcium Hardness:	200 - 300 ppm

2. To minimize bleaching of vinyl liners, predissolve required amount of POOL SHOCK in a plastic pail with concentration not exceeding 1 kg per 10 litres of water. Always add chemical to water NEVER water to chemical. Broadcast resulting slurry directly to pool water.
3. Initially, superchlorinate pool water with 150 g POOL SHOCK per 10,000 litres of pool water. For best results superchlorinate at dusk.
4. Maintain proper chlorine residual by broadcasting daily over the pool's surface, 30 g of POOL SHOCK per 10,000 L of pool water, or as needed.

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

5. Superchlorinate weekly using 150 g per 10,000 L when average daily temperature is 25 (deg C) - 32 (deg C). Otherwise, superchlorinate every other week.

6. For visible algae superchlorinate using 350 g of POOL SHOCK per 10,000 L of pool water. Heavy algae infestation may require dosages up to 500 g per 10,000 L. Vacuum pool when dead algae settles.

NOTE: For outdoor pools, chlorine residuals can be protected from destruction by sun's rays by addition of stabilizer(cyanuric acid).

LR36E-CN-193A

This label transcript service is offered by the Pest Management Regulatory Agency to provide efficient searching for label information. This service and this information do not replace the official hard-copy label. The PMRA does not provide any guarantee or assurance that the information obtained through this service is accurate, current or correct, and is therefore not liable for any loss resulting, directly or indirectly, from reliance upon this service.

+))