

CHLORINE REDUCER

Pool-Plus*

SWIMMING POOL

WATER TREATMENT ALGAECIDE

DOMESTIC

READ LABEL BEFORE USING

INFORMATION: Water balance is of primary concern for pool water. A chemical analysis should be made at the beginning of each season and whenever you add water. Balancing the water will improve the performance of pool chemical and will help prevent staining.

DIRECTIONS FOR USE: Dissolve the required quantity of Pool Plus' 40 grams/10 000 litres (or 1.4 ounce/2200 imp. gal.) in a container with water and pour around your pool. The treatment must be done after sun-set. The above concentration should be effective for most of the summer season. Note; depending on the quality of your water, its temperature and its degree of use, a slight additional quantity may be required.

WARNING: Staining of pool surfaces may occur due to deposits of copper salts. Excessive levels of copper will increase the probability of this occurrence. Staining must be treated immediately with an anti-staining product.

PRECAUTIONS: • Keep out of reach of children. • Harmful if swallowed. • Do not mix with other chemical. • Avoid contact with skin and eyes. • Dispose of empty package in household garbage. do not reuse • For more information on the disposal of unused, unwanted product and the cleanup of spills contact the Provincial Regulatory Agency or the Manufacturer.

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 or poison control centre Immediately.

GUARANTEE: Copper sulfate	100%
(copper as metal 25.2 %)	
NET CONTENTS per pouch	85 grams

Prepared in Canada by: R.C.D. Products Inc.
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REG. NUMBER 22993 P.C.P. ACT

* Trade mark TMA 379,310 Cd,

** Trade Mark TMA 511,140 Cd

*** Trade Mark 1, 868,815 USA

Patent pending

AVERTISSEMENT

WARNING

POISON

Pool-Plus*

SWIMMING POOL WATER TREATMENT ALGAEICIDE

CLARIFIES WATER

WATER BALANCE is of primary concern for pool water. A chemical analysis of pool water has to be made to determine its pH (between 7.2 and 7.6), its ALKALINITY (between 80 and 120 ppm), its CALCIUM HARDNESS (between 200 and 400 ppm) and its MINERAL contents which, if not corrected, will cause scaling, staining and etching.

APPLICATION INITIALE:

Quantité requise : 40 grammes par 10,000 litres (1ppm)

INITIAL APPLICATION:

Required quantity : 40 grams per 10,000 litres (1ppm)

Modèles creusés Prof. moyenne 5'/1.5m Ground pools/average depth 5'/1.5m		Grammes grams	Onces ounces
PD / FT.	Métrique/Metric		
12' x 20'	3.7m x 6.1m	125	4.5 oz
15' x 30'	4.6m x 9.1m	255	9 oz
16' x 34'	4.9m x 10.4m	340	12 oz
20' x 30'	6.1m x 9.1m	340	12 oz
20' x 40'	6.1m x 12.2m	425	15 oz

Modèles hors terre: Above ground pools:		Grammes grams	Onces ounces
PD / FT.	Métrique/Metric		
15' x 4'	4.6m x 1.2m	85	3 oz
18' x 4'	5.5m x 1.2m	125	4.5 oz
21' x 4'	6.4m x 1.2m	170	6 oz
24' x 4'	7.3m x 1.2m	213	7.5 oz
27' x 4'	8.2m x 1.2m	255	9 oz

NOTE: Refrain from using a solar blanket on very warm and sunny days.

Enveloppe **85 g (3 Oz)** Pouch

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