

CALCIUM HYPOCHLORITE GRANULAR

Net Weight 100 Pounds

Active Ingredient.....Calcium Hypochlorite.....70%  
Inert Ingredients.....30%

Read Label. Use Strictly in accordance  
with label cautions and warnings.

POISON-WARNING:(18 pt. caps) KEEP OUT OF REACH  
OF CHILDREN. (12 pt type)

**ANTIDOTE (18 pt. caps)**

External - Wash thoroughly with water.

Internal - drink large quantities of water  
or milk. Follow with milk of  
magnesia, vegetable oil, or  
beaten eggs. CALL PHYSICIAN  
IMMEDIATELY.

Eyes - wash eyes with water for  
15 minutes. Get prompt  
medical attention.

**WARNING:** Handle with care. Mix only with  
water. May cause fire if contaminated.  
This product is a powerful oxidant.  
Keep away from combustible organic  
material. Do not contaminate with any  
foreign matter. Contamination may result  
in fire and the fire will be of great  
intensity. Drench fire with water and  
cool the surrounding area with water.

\*\*\* Insert # 1 \*\*\*

Prevent any burning material such as a  
lighted cigarette from falling into any  
container of Calcium Hypochlorite.  
Dispose of spilled product by flushing  
with large amounts of water. When  
measuring, use only a clean, dry cup.  
Any foreign matter on the cup may cause  
fire. A clean, dry container must always  
be used to carry this product to the pool.

Do not mix with household products, acids,  
solvents or other pool chemicals. Keep in

a cool, dry place in original container.  
Always replace cover. Do not drop,  
roll or skid container. Keep upright.  
Avoid contact with skin and eyes.

Swimming Pool Water Chlorination - Calcium  
Hypochlorite controls growth of algae and  
effectively kills many bacteria which may  
be the cause of infections. Calcium Hypo-  
chlorite may be used to Chlorinate any size  
pool. The chlorine residual to be maintained in  
swimming pools should be between 0.6 and 1.0 p. p.m.  
of available chlorine and should be determined  
by a chlorine test kit daily. With some Chlorine  
present in water, the addition of 1 ounce (about  
3 level tablespoons) dry Calcium Hypochlorite or  
1 gallon 1% supply solution per 10,000 gallons will  
increase Chlorine residual by .5 ppm. Test  
frequently with test kit and add more Calcium Hypo-  
chlorite as required. Supply solution is made by  
dissolving 1 ounce Calcium Hypochlorite in 2  
quarts water or 20 ounces Calcium Hypochlorite in  
10% gallons water. Stir and allow settling before  
adding to pool. How to determine Pool Capacity.

(a) : RECTANGULAR or SQUARE pools: Multi-  
ply feet length x feet width x feet depth (average)  
x 7.5.

(b) : CIRCULAR pools of various diameters,  
gallons per foot of depth are as follows:

Diameter (feet)	22'	18'	15'	12'	9'
U.S.Gal. per ft. of depth	2850	1900	1320	850	480

**NOTICE:** The statements made on this label or by any  
of our agents concerning this material, are given  
for information only. They are believed to be  
true and accurate, but because conditions of use,  
which are of critical importance, are beyond its  
control ROBECO CHEMICALS does not make, nor does

it authorize any agent or representative to  
make any warranty, guarantee or representation,  
express or implied, concerning this material,  
except that it conforms to the chemical

cool the surrounding area with water.

\*\*\* Insert # 1 \*\*\*

Prevent any burning material such as a lighted cigarette from falling into any container of Calcium Hypochlorite.

Dispose of spilled product by flushing with large amounts of water. When measuring, use only a clean, dry cup.

Any foreign matter on the cup may cause fire. A clean, dry container must always be used to carry this product to the pool.

Do not mix with household products, acids, solvents or other pool chemicals. Keep in

a cool, dry place in original container. Always replace cover. Do not drop, roll or skid container. Keep upright. Avoid contact with skin and eyes.

Harmful if swallowed. May produce severe chemical burns. Do not allow contact with skin or eyes. In case of contact, flush with plenty of water. If irritation persists, get medical attention.

**DIRECTIONS:** Laundry Bleach Solution - 1% Sodium Hypochlorite fill bleach tank one-third with lukewarm water. Add 1½ lbs. Calcium Hypochlorite for each 10½ gallons of water and stir. Add 1 lb. soda ash (or 2 lbs. modified soda ash) for each 10½ gallons of water. Stir again. Fill bleach tank with water to desired volume, stir, then allow sediment to settle.

STORE IN COOL DRY PLACE ---

KEEP DRUM COVERED

ROBECO CHEMICALS, INC.

51 Madison Avenue

New York, New York 10010

USDA Reg. No. 6305-7

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it authorize any agent or representative to make any warranty, guarantee or representation, express or implied, concerning this material, except that it conforms to the chemical description on the label. The seller shall not be held responsible in any matter for any personal injury or property damage, or other type of loss, resulting to the buyer or to any person from handling, storage or use of this material whether or not in accordance with directions. The buyer assumes all risk and liability resulting from such handling, storage or use and accepts and uses this material on these conditions.

#1 \*\*\* Rinse empty container with water. Dispose of wastes by flushing with large amounts of water \*\*\*

