

SWIMMING POOLS - FILL AND DRAW POOLS:

Use 1 pound as filler use 1/2 gallon of 5% Sodium Hypochlorite per 20,000 gallons of pool capacity. Distribute in 2 gallons of water. Distribute mixture evenly over water surface of pool. Repeat above until water is residual chlorinated at 0.6 to 1.0 ppm. Use chlorine test kit. Test pool frequently. If residual drops to 0.6, retreat pool using Sodium Hypochlorite solution of 1/2 gallon per 20,000 gallons of pool capacity.*

NOTE: Some waters absorb chlorine rapidly. If so, increase dosage described above.

RECIRCULATION POOLS:

Keep Sodium Hypochlorite available to locally treat portions of the pool which may fall below 0.6 residual chlorine. Add Sodium Hypochlorite as indicated for fill and draw pools.

WASHING DRESSING ROOM FLOORS, POOL DECKS, Etc.:

First remove all visible dirt and then rinse with solution of 1/2 cup of Sodium Hypochlorite per gallon of water.

DISINFECTION OF RESERVOIRS AND PIPELINES OF PUBLIC WATER SYSTEMS:

New reservoirs and pipelines should always be thoroughly flushed with Sodium Hypochlorite solution. Old systems which have developed growth imparting disagreeable color and odors should also be disinfected, using a concentration of 50 ppm chlorine (3 1/2 gallons of Sodium Hypochlorite per 10,000 gallons of water.) Allow water to enter reservoir until total quantity equals capacity of pipelines to be disinfected and until a 50 ppm available chlorine reading by a reliable test kit is obtained at the far end. Treat with Sodium Hypochlorite concentration and open hydrants until evident from odor that strong chlorine solution has filled pipeline. Let stand twenty-four hours, then flush completely. Treat reservoir walls not contacted by the 50 ppm solution by scrubbing down with 1.10% Sodium Hypochlorite solution.

*Pool water should be maintained at PH 7.2 to 7.6 as determined by the test kit.

SODIUM HYPOCHLORITE

BLEACH - DISINFECTANT - DEODORANT

WARNING

KEEP OUT OF REACH OF CHILDREN

See First Aid and other precautions on right panel.

ACTIVE INGREDIENT

Sodium Hypochlorite.....12.5%

INERT INGREDIENTS.....87.5%

TOTAL 100.0%

NET CONTENTS - 5 GALLONS

Distributed by

ALLEN ENGINEERING, INC.
RUTLAND, VERMONT 05701

E.P.A. Est. # 9336 Vt. 1

E.P.A. Reg. # 9336 2

Harmful
to eyes.

Rinse eyes
returnable

In case of
medical
emergency

This product
into lake
equipment

Product
required
strength
RIGHTLY
in miles

DO NOT

IMPORT
DO NOT
WAY CA

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KEEP OUT OF REACH OF CHILDREN

Harmful if swallowed. Strong oxidant. May produce chemical burns. Do not get on skin or in eyes.

Rinse empty container thoroughly with water and discard those containers which are not returnable.

FIRST AID

In case of skin and eye contact, flush with plenty of water. If skin irritation persists, get medical attention. For eyes, get prompt medical attention. Internal - give milk, water, or egg whites. Call Physician immediately.

This product is toxic to fish. Treated effluent should not be discharged where it will drain into lakes, streams, ponds, or public water. Do not contaminate water by cleaning of equipment or disposal of wastes. Apply this product only as specified on this label.

Product degrades with age. Use a test kit and increase dosage as necessary to obtain required chlorine levels. KEEP IN COOL, DARK PLACE. Sodium Hypochlorite is full strength when purchased. Use within a few weeks. Replace with fresh product. KEEP TIGHTLY CAPPED.

Stainless Steel may be corroded with concentration of solution above 500 pp.

DO NOT MIX WITH ACIDS OR AMMONIA - releases chlorine gas.

IMPORTANT:

DO NOT STORE SODIUM HYPOCHLORITE WHERE BREAKAGE OR SPILLAGE MAY CAUSE DAMAGE.

ACCEPTED

9336-2

MAR 7 1975

UNDER THE FEDERAL PESTICIDE
FUNGICIDE AND HERBICIDE ACT
FOR ECONOMIC POISON REGISTERED
UNDER NO.