

NET CONTENTS 2 POUNDS

**DISCLAIMER**

**Caution:** Oxidizing material may cause fire or equally toxic gases. The recommended use is not classified as poisonous. Required by law to be labeled.

KEEP



**DANGER** Keep away from children. Avoid contact with skin and eye. If contact persists, get medical attention.

**ANTIDOTE** External: Wash with water. Internal: Get prompt medical attention. Do not induce vomiting. Use egg whites.

**CALL PHYSICIAN IMMEDIATELY**

**STORE IN A COOL DRY PLACE**

# chlor-all

## FOR SWIMMING POOLS AND HOUSEHOLD USE

**DANGER**

SEE ANTIDOTE STATEMENT ON BACK OF CONTAINER

To obtain a 0.5 ppm of available chlorine add 2.4 ounces of CHLOR-ALL to 10,000 gallons of water daily in desert regions or where a high heat prevails add that CHLOR-ALL may have to be added during the day to maintain a 0.5 ppm minimum chlorine residual.

Use test kit to maintain chlorine residual at 0.5 to 1.0 ppm with pH between 7.2 and 7.8.

U. S. Dept. of Public Health recommends chlorine residual of 0.5 to 1.0 ppm for swimming pools.

Use CHLOR-ALL to clean shower stalls, floors and walls, tubs, bathtubs, shower heads, ladders, walk ways, etc. Add 1 ounce of CHLOR-ALL to a gallon of water and scrub thoroughly. Rinse with clean water. For household use, add 1 ounce of CHLOR-ALL to a gallon of water.

Make a stock solution of 10% CHLOR-ALL by adding 2 ounces of CHLOR-ALL to a gallon of water. This solution may be used to wash or clean floors, walls, tubs, bathtubs, shower stalls, etc. To use, mix one gallon of 10% stock solution with 9 gallons of water and sand. Use 1 quart of this solution for every 100 square feet of area above 1 foot high.

MEASURER HOLDS APPROX. 1 OUNCE

**TOPS CHEMICAL CO. "Insist on it being tops"**

PHOENIX, ARIZONA 85004  
RICHMOND, CALIFORNIA 94804  
2701 SANDWICH BLVD. SHELTON, CALIFORNIA 95764  
4151 HANCOCK BLVD. VERNON, CALIFORNIA 92404  
Angus S. 0251

NET CONTENTS 2 POUNDS

Oxidizing material. This material may cause fire. Will burn with a white or equally toxic gases. The recommended use instructions are not classified as poisonous. It is not classified as a poison required by law to be labeled as such.

KEEP



**DANGER:** Keep out of reach of children. Causes chemical burns. In case of skin and eye contact, flush with water. If irritation persists, get medical attention.

**ANTIDOTE:** External: Wash with water. If irritation persists, get prompt medical attention. Internal: Drink milk or egg whites.

**CALL PHYSICIAN IMMEDIATELY**

**STORE IN A COOL, DRY PLACE**

# chlor-all

## FOR SWIMMING POOLS AND HOUSEHOLD USE

**DANGER**



SEE ANTIDOTE STATEMENT AND OTHER REQUIRED STATEMENTS ON THE PRODUCT LABEL

For each 20,000 gallons of water to obtain a 0.6 ppm of available chlorine add 2.4 ounces of **CHLOR-ALL** (4.0 tablets) to the water daily. In desert regions or where extreme heat prevails additional **CHLOR-ALL** may have to be added during the day to maintain a 0.6 ppm minimum chlorine residual.

Use a test kit to maintain chlorine residual at 0.6 to 1.0 ppm and pH between 7.2 and 7.4.

U.S. Dept. of Public Health recommends chlorine residual of 0.6 to 1.0 ppm for swimming pools.

For use on pool floors, shower room floors and walls, toilet porcelains, diving boards, ladders, walk ways and paved surfaces use 1 ounce of **CHLOR-ALL** to a gallon of water. Surface should be thoroughly flushed. For toilets and sinks flush with 1 ounce of **CHLOR-ALL** to a gallon of water. Should be used.

To make a stock solution of sodium hypochlorite use 2 ounces of **CHLOR-ALL** to a gallon of water, then add 1/2 ounce of soda ash or 2 ounces of bicarbonate of soda. This will make one gallon of 1% sodium hypochlorite. For bleaching and sanitizing cottons or linens use two quarts of the above 1% solution to each 100 lbs. of clothes.

MEASURER HOLDS APPROX 1 OUNCE