

Under the Foreign Inventions
TEMENTS and
ANS of the
WALS under
 No.

DANGER:

DANGER: Corrosive may cause skin irritation, chemical burns or eye damage. Avoid eye contact. In case of eye contact, flush eyes with water for 15 minutes. If inhaled, move to fresh air. If swallowed, do not induce vomiting. If swallowed, drink water. If inhaled, move to fresh air. If swallowed, drink water. If inhaled, move to fresh air. If swallowed, drink water.

ENVIRONMENTAL HAZARDS:

discharge some. For guidance, contact the regional office of the Environmental Protection Agency.

PHYSICAL AND CHEMICAL HAZARDS: STRONG OX-

IDENTIFYING AGENT: The only one who grows up with the virus, living in a protected environment, is the one who can identify the virus. The only one who can identify the virus is the one who has the virus. The only one who has the virus is the one who is the only one who can identify the virus.

STORAGE AND DISPOSAL

STORAGE AND DISPOSAL
Procedures for safe storage and disposal are provided on page 24 of 26.

STATE OF MISSISSIPPI, DEPT. OF REVENUE, BY COMMISSIONER OF REVENUE, et al.,

Postcard Display: Postcard display should be submitted on a 30" x 42" x 1" board (display must be a minimum of 10" x 10" x 1" and must be submitted in a display case).

Continued on inside back cover

For a survey mailed to the other approved state and the publisher.

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NET CONTENTS

SODIUM HYPOCHLORITE SOLUTION 9.2%

ACTIVE INGREDIENTS:

SODIUM HYPOCHLORITE	9.2%
INERT INGREDIENTS	90.8%
	100.0%

**KEEP OUT OF REACH OF CHILDREN
DANGER**

FIRST AID:

1. The first is a general statement of the purpose of the study. This is followed by a brief description of the research design and the methods used to collect data. The next section is a summary of the results of the study, and the final section is a discussion of the implications of the findings.

SEE ADDITIONAL PRECAUTIONARY STATEMENTS ON EACH PAGE

EPA Reg. No. 515.401 EPA Est. No. 51540 FL 1

MANUFACTURED BY US CHLORINE INC.
MIAMI FL 33142

DIRECTIONS FOR USE

* A 10% reduction of the price was obtained for the product with a maximum concentration of 100 mg/L.

SUBJECT MATTER regarding or relating used as DISINFECTANT OR
HYGIENE agents - term also includes disinfectant(s) legally marketed for

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[illegible]

1. The following information is being furnished to you for your information only. It is not intended to be used for any other purpose.

SWIMMING POOL

*This product should be used in conjunction with a chlorine test kit and added to the quantity to insure that the residual chlorine in the pool water is maintained at a minimum (consists of 10 tablets and the price recommended at \$12.95).

For effective pool water sanitation maintain a chlorine residual of 0.6 to 1.0 parts per million (ppm) by test regularly. The chlorine residual should be determined frequently when the pool is in use as it fluctuates (change) as swimmers add sodium hypochlorite solution to the pool.

WALL TYPES & MATERIAL	SUGAR HYPOCHLORITE SOLUTION REQUIRED	GALLONS OF WATER	SOL. SOL.
NOF	• 4500000	• 10000	•
• ONE	• 1000000	• 25000	•
• ONE	• 500		

1990 年 12 月 10 日

3. Control the growth of algae upon chloroplasts at least once a week by adding sodium hypochlorite at the normal rate. Apply after bathers have left the pool and do not use pool area for 48 hours after use. During the regular course of sodium hypochlorite solution disinfection (at least 10 disinfectant volume bromine can then be spread over the surface of the pool from the steps with a plastic sprayer).

STATE IN CIRCULATION

Factorial type tests of student may be used to determine whether supports of an initial rate of 6 or 8 per acre affect the growth of a student and determine the optimal (highest) student support rate. The results of a factorial type test of student support rate on the growth of a student are shown in Table 1. The results of a factorial type test of student support rate on the growth of a student are shown in Table 1. The results of a factorial type test of student support rate on the growth of a student are shown in Table 1.

ACCEPTED
51549-1
JUL 2 1984

Under the Federal Insecticide, Fungicide, and Rodenticide Act, this pesticide is registered under EPA Reg. No. _____

For information on chemical burns, first aid, and other safety information, see the product label and the Material Safety Data Sheet (MSDS) for this pesticide.

HAZARDS: STRONG OXIDIZER
May react with certain materials, including organic materials, to form explosive or flammable compounds.

DISPOSAL
Do not dump or discharge into the environment. Follow the instructions on the label for proper disposal.

STORAGE
Store in a cool, dry place, away from heat and fire. Do not store near food, feed, or other products.

PRECAUTIONS
Avoid contact with skin, eyes, and clothing. Do not breathe dust or fumes. Do not eat, drink, or smoke while using this product.

ADDITIONAL PRECAUTIONARY STATEMENTS ON SIDE PANEL

KEEP OUT OF REACH OF CHILDREN
DANGER

FIRST AID:
If in contact with skin, wash with plenty of water and soap. If eyes are affected, flush with water for at least 15 minutes. If inhaled, move to fresh air. If swallowed, do not induce vomiting. Seek medical attention immediately.

SEE ADDITIONAL PRECAUTIONARY STATEMENTS ON SIDE PANEL

EPA Reg. No. 51549-1 EPA Est. No. 51549 FL 1

MANUFACTURED BY U.S. CHLORINE, INC.
MIAMI, FL 33142

FAST DOCUMENT AVAILABLE

SODIUM HYPOCHLORITE SOLUTION 9.2%

ACTIVE INGREDIENTS:
SODIUM HYPOCHLORITE 9.2%
INERT INGREDIENTS 90.8%
100.0%

KEEP OUT OF REACH OF CHILDREN
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SEE ADDITIONAL PRECAUTIONARY STATEMENTS ON SIDE PANEL

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

FOR DISINFECTANT USE: This product is registered for use as a DISINFECTANT OR ALGAEICIDE. It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

FOR SWIMMING POOL USE: This product is registered for use as a DISINFECTANT OR ALGAEICIDE. It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

FOR WATER TREATMENT USE: This product is registered for use as a DISINFECTANT OR ALGAEICIDE. It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

SWIMMING POOLS

This product should be used in conjunction with a chlorine test kit and added to the pool in the quantity to insure that the residual chlorine in the pool water is maintained at a minimum concentration of 0.5 ppm at all times and the pH maintained at 7.2 to 7.6.

For effective pool water sanitation maintain a chlorine residual of 0.5 to 1.0 ppm. Chlorine levels below 0.5 ppm are not sufficient to kill bacteria and other microorganisms. Chlorine levels above 1.0 ppm may irritate the eyes and skin.

ALL TYPES OF WATER	SODIUM HYPOCHLORITE SOLUTION REQUIRED	GALLONS OF WATER	SODIUM HYPOCHLORITE SOLUTION REQUIRED
1/2 GPM	4 teaspoons	1,000	1 1/2 cups
1 GPM	8 teaspoons	2,000	3 cups
1 1/2 GPM	12 teaspoons	3,000	4 1/2 cups

1 cup = 48 teaspoons

To sanitize the pool, add the product to the pool water and stir thoroughly. Do not add the product to the pool water if the pool is cloudy or if the water is too hot (above 85°F). Do not add the product to the pool water if the pool is too low (below 4 feet). Do not add the product to the pool water if the pool is too full (above 6 feet).

WATER CHLORINATION

Sodium hypochlorite solution may be used to chlorinate water supplies at an initial rate of 4.1 parts per 100,000 gallons of water. Apply through a solution feeder and determine the available chlorine residual approximately 30 minutes after treatment using a chlorine test kit. Repeat treatment as necessary to establish an available chlorine residual of at least 0.2 ppm. Available chlorine residual of at least 0.2 ppm is determined by test of indicator paper or effective dosage.