

**Designed for use in automatic flow through,
cannister type, and cartridge chlorinators.**

**DANGER: KEEP OUT OF REACH OF CHILDREN. See other precautions and
first aid on back panel.**

ACTIVE INGREDIENT
Trichloro-s-Triazinetrione 100%

(90% available chlorine)

EPA Reg. No. 11411-3
EPA Est. No. 11411

NET WT. 8 lbs.
(Wt. per tablet 12 gms.)

ACCEPTED
11411-3
AUG 19 1975
UNDER THE FEDERAL INSECTICIDE
FUNGICIDE AND RODENTICIDE ACT
FOR ECONOMIC POISON REGISTERED
UNDER NO.

ACCP

STANER & PACKAGING CORP.
RIVERA, CALIFORNIA
OF CERTIFICATE
THIS
SINGLE WALL
MEETS ALL CONSTRUCTION
REQUIREMENTS OF APPLICABLE
WEIGHT CLASSIFICATION
WTS 125 LBS PER
50 INCH
CANS 52 1/2 INCH
E LIMIT 40 INCHES
GROSS WT 20 LBS

IVY DUTY

Use a LESLIE'S 4-in-1 TEST KIT and reduce or increase feeding rates accordingly.

IMPORTANT

Keep the pH of the water between 7.2 to 7.6. LESLIE'S CHLORINATOR TABLETS dispense chlorine and acid, so tend to lower pH. If your pool normally requires acid for pH regulation, LESLIE'S CHLORINATOR TABLETS will substantially aid in maintaining proper pH. If you normally do not need acid for pH regulation, you must add 1 lb. of soda ash to water each time a fresh 4 lbs. of tablets is added. If chlorine residual fails to hold during periods of heavy use, increase feed rate and/or superchlorinate with LESLIE'S POOL BRITE or POWER POWDER according to package directions. If tablets or dry chlorine have not been used before or if the pool has been freshly filled, it is necessary to condition pool water with LESLIE'S CONDITIONER before following above DIRECTIONS.

When starting up a new pool, superchlorinate to satisfy chlorine demand and to establish a chlorine residual of 1.0 to 1.5 ppm available chlorine. To accomplish this add POWER POWDER to the pool according to package directions. Use a LESLIE'S 4-in-1 TEST KIT to determine the chlorine residual.

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ACCEPTED
11411-3
AUG 19 1975
UNDER THE NATIONAL BUREAU OF STANDARDS
PROGRAM AND FOR THE NATIONAL
BUREAU OF METROLOGY

Olsen

SODIUM HYPOCHLORITE SOLUTION

WARNING

KEEP OUT OF REACH OF CHILDREN
See back panel for First Aid and additional precautions.

EPA ESTABLISHMENT NO. 11411-CA-1
EPA REGISTRATION NO. 11411-4

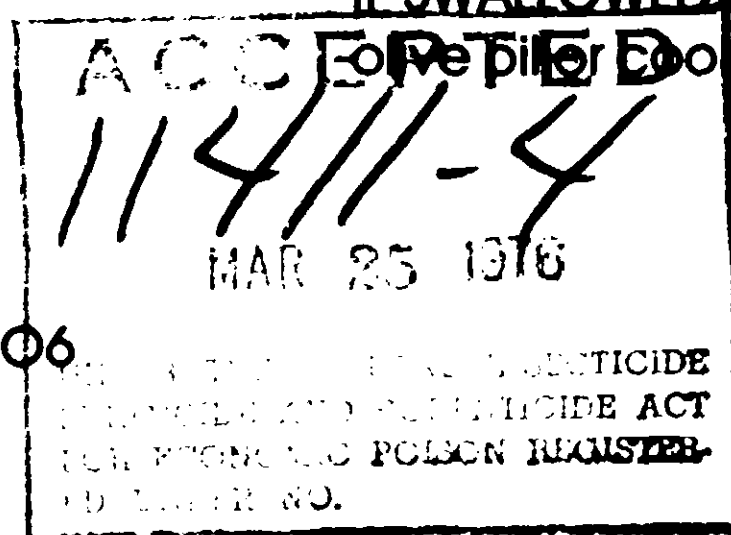
OLSEN CHEMICAL CO.
7754 Balboa Blvd., Van Nuys, CA. 91406

ACTIVE INGREDIENT: SODIUM HYPOCHLORITE. . . 12.5%
INERT INGREDIENTS: 87.5%

Statement of Practical Treatment

IF ON SKIN or EYES - Flush with water 15 minutes. If irritation persists, get medical attention immediately.

IF SWALLOWED - Give milk, egg whites or water, followed by coffee or cooking oil. CALL PHYSICIAN.



NET 1 GAL.
(9.98 lbs.)(3.78 L)

PRECAUTIONS

WARNING: Keep out of reach of children. Avoid contact with skin and eyes. Severe irritation. Avoid contact with surfaces. Do not use in enclosed areas. Do not mix with other chemicals. Do not use in drains, pipes, or toilets. Do not use in areas where it will drain into lakes, streams, or rivers. Do not use in areas where it will be disposed of as waste.
ENVIRONMENTAL HAZARD: Do not use in areas where it will drain into lakes, streams, or rivers. Do not use in areas where it will be disposed of as waste.
PHYSICAL OR CHEMICAL HAZARD: Do not use in areas where it will release hazardous gases.

DIRECTIONS FOR USE:

NOTICE TO USER: It is a violation of law to use this product in a manner inconsistent with its labeling.
STORAGE AND DISPOSAL: Do not mix with other chemicals. Do not use in drains, pipes, or toilets. Do not use in areas where it will drain into lakes, streams, or rivers. Do not use in areas where it will be disposed of as waste.
DIRECTIONS: Initial treatment of surfaces. Sodium Hypochlorite Solution per label directions. After initial treatment, residual, add additional solution as needed. If surfaces are soiled, repeat dosage. Increase bath use and other cleaning. Use a suitable chlorine test kit to assure proper dosage. Test at 7.2 to 7.6 and total alkalinity at 100 to 150 ppm. Test kit and increase dosage as needed.



chlorinator tablets

Designed for automatic flow through,
cannister type and cartridge chlorinators.

DANGER

411-3

NET WT. 8 lbs.

ANALYTICAL CHEMISTRY

ANALYTICAL CHEMISTRY

Keep the pH ...

... constant ...

ACCEPTED
11411-3