

Morgan-Gallagher, Inc.

FOR INDUSTRIAL USE ONLY

Equipment in the food plant should be thoroughly cleaned and rinsed after daily use. Disinfect equipment after use or at time specified by local regulations.

For removal of proteinaceous soils, dissolve 1/2 to 2 ounces of Tri-Clor in each gallon of water required. This is very effective when applied by brush or pressure spray. Solution of 1/2 ounce per gallon has pH of approximately 11.6, and contains over 100 ppm available chlorine.

EPA Reg. No. 9152-15
EPA Est. No. 9152-CA-1

TRI-CLOR

DISINFECTANT - DEODORANT

ACTIVE INGREDIENTS:

Sodium Hypochlorite 3.25%
Trisodium Phosphate 91.75%

INERT INGREDIENTS: 5.00%

100.00%

DIRECTIONS

FLUSHING OR RINSING: Dissolve 1 1/2 ounces of Tri-Clor in each 3 1/2 gallons of water required. This will yield approximately 100 ppm solution so as to require 5 minutes for it to flow through the equipment. Brush by hand any surfaces not reached by the flowing so to make sure the concentration does not drop below 50 ppm available chlorine. If test kit is not available, then use 3 ounces of Tri-Clor which will give a solution yielding 200 ppm available chlorine. Rinse equipment with treated water and allow to drain.

SPRAYING: Dissolve 5 ounces of Tri-Clor in each 4 gallons of water required. This will yield approximately 300 ppm available chlorine. Leave solution on surfaces sprayed for at least 5 minutes or longer where specified by local regulations. Rinse equipment thoroughly and allow to drain.

DANGER: KEEP OUT OF THE REACH OF CHILDREN
SEE FIRST AID AND ADDITIONAL PRECAUTIONS ON RIGHT PANEL

300 LBS. NET

PACKED FOR

4628 CECILIA STREET

Morgan-Gallagher, Inc.

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TRI-CLOR

DISINFECTANT - DEODORANT

ACTIVE INGREDIENTS:

Sodium Hypochlorite	3.25%
Trisodium Phosphate	91.75%

INERT INGREDIENTS:	5.00%
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DIRECTIONS	100.00%
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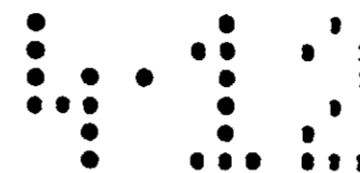
1 1/2 ounces of Tri-Clor in each 3 1/2 gallons of water required. This will yield approximately 100 ppm available chlorine. Use enough water for it to flow through the equipment. Brush by hand any surfaces not reached by the flowing solution. Test solution during use does not drop below 50 ppm available chlorine. If test kit is not available, then use 3 ounces of Tri-Clor in each 3 gallons of water yielding 200 ppm available chlorine. Rinse equipment with treated water and allow to drain.

3 ounces of Tri-Clor in each 4 gallons of water required. This will yield approximately 300 ppm available chlorine. Spray all surfaces and surfaces sprayed for at least 5 minutes or longer where specified by local regulations. Rinse equipment with potable water and

DANGER: KEEP OUT OF THE REACH OF CHILDREN
SEE FIRST AID AND ADDITIONAL PRECAUTIONS ON RIGHT PANEL

300 LBS. NET

PACKED FOR



ACCEPTED
9152-15
APR 20 1976

UNDER THE FEDERAL INSECTICIDE
FUNGICIDE AND RODENTICIDE ACT
FOR ECONOMIC POISON REGISTERED
UNDER NO.

DANGER:
KEEP OUT OF REACH OF CHILDREN

- MAY CAUSE BURNS OR DAMAGE TO THE EYES.
- Harmful if swallowed.
- Avoid contamination of food or feed.
- Do not get in eyes, on skin or clothing.
- Wash thoroughly after handling.

FIRST AID: In case of contact, immediately flush eyes with plenty of water for at least 15 minutes. Call a physician. Flush skin with water. If swallowed, drink milk, raw egg white or gelatin solution. Call a physician.

KEEP CONTAINER TIGHTLY CLOSED
STORE IN COOL, DRY PLACE

DISPOSAL: Rinse empty container thoroughly with water before discarding.

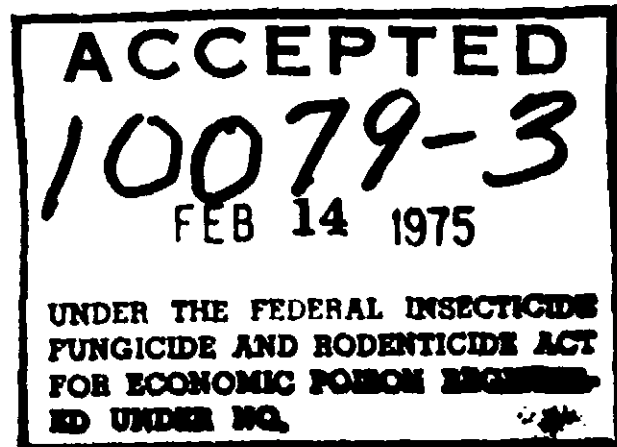
USE PRECAUTIONS

Use only for claims listed and only as specified on this label.

ADD TO WATER ONLY. DO NOT mix with acids! To do so will liberate highly dangerous chlorine gas.

Morgan-Gallacher, Inc.

CUDAHY, CALIFORNIA 90201



DANGER

Keep Out of Reach of Children. Corrosive. Causes eye damage. May cause burns on moist or broken skin. Dust may be irritating to skin, nose and throat. Do not get in eyes, on skin or on clothing. Avoid breathing dust. May be harmful or fatal if swallowed. Danger strong oxidizing material. Contact with organic matter may cause fire or explosion. Moisture contamination or burning may liberate irritating and hazardous chlorine-containing gases. Avoid contact with moisture, heat or any foreign material; do not mix with other pool chemicals. Keep container tightly closed and in a cool dry place when not in use. When empty, rinse thoroughly with water and discard.

FIRST AID

In case of contact, immediately flush eyes or skin with plenty of water for at least 15 minutes. For eyes, call a physician. Remove and wash contaminated clothing before reuse. If swallowed, drink promptly a large quantity of milk, egg whites, gelatin solution or if these are not available, drink large quantities of water. Avoid alcohol. Call a physician immediately.

KEEP YOUR POOL CLEAN & SANITARY
EPA Reg. No.
10079-3

NEW FIRE RESISTANT
NAT-CHLOR
Controls-Algae & Bacteria
STABILIZED
CHLORINE GRANULAR

Active Ingredient - No Filler
Sodium Dichloro-s-triazinetrione Dihydrate . . . 100%
65% Available Chlorine
... DANGER ...

KEEP OUT OF REACH OF CHILDREN

See side panel for first aid statement and other precautions.

*NET WT. _____

NATIONAL SWIMMING POOL PRODUCTS
INCORPORATED
775 RIVER STREET
PATERSON, N. J. 07524

DIRECTIONS

Adjust pool water pH to 7.2 to 7.6 as necessary with pH Increaser or pool Acid. To a pH adjusted pool as recommended in step 1, add 4 oz. Chlorine Granular for every 4000 gallons of fresh water to super chlorinate and satisfy the Chlorine demand of the fresh water. Test water after 1 to 4 hours with a chlorine test kit, if there is no chlorine residual, recheck pH with a test kit and readjust as in step 1 "Repeat above chlorine dosage until a reading of 1.0 to 2.0 ppm residual chlorine is obtained. Then add 2 ounce of (product) for each 8000 gallons of water daily or as needed to maintain 1.0 to 2.0 ppm residual chlorine at all times. Test pool water frequently with a chlorine test kit. Add (product) by broadcasting . . ."
Chlorine Granular for each 8000 gallons of water daily or as needed to maintain 1.0 ppm to 2 ppm residual chlorine at all times. Add Chlorine Granular by broadcasting at the deep end of the pool by the main drain or through the skimmer. It will dissolve quickly, leaving no residue, contains no scale forming minerals. Test water at least daily for pH as well as chlorine residual as pH has a direct effect on chlorine action. 2 oz. of Chlorine Granular added to 8000 gallons of pool water will provide 1.1 ppm available chlorine. 2. This product is toxic to fish. Treated effluent should not be discharged where it will drain into lakes, streams, ponds, or public water. Apply this product only as specified on this label.

Concentrated Iodine
MARINEKLENE
SOLUTION FOR WASTE TREATMENT

To Be Used With Lundy Waste Treatment Systems Only

ACTIVE INGREDIENTS:

Polyethoxy Polypropoxy polyethoxy ethanol-iodine complex	25.0%
Phosphoric Acid	24.7%
(Providing 42,000 PPM titratable iodine)	

INERT INGREDIENTS:

.....	50.3%
(Specific Gravity — 1.2)	

U.S. Patent No. 2,759,869 — 2,977,315 — 3,028,299 and other patents pending.

MARINEKLENE is specifically formulated for use with the Lundy Waste Treatment System to provide an effluent or stored waste of low bacterial count.

DIRECTIONS: Empty contents into chemical container through fill cap.

CAUTION: KEEP OUT OF REACH OF CHILDREN. Harmful if swallowed. Causes skin irritation. Avoid contact with skin and eyes. In case of contact flush skin or eyes immediately with plenty of water for at least 15 minutes. For eyes get medical attention. Wipe spills promptly. **MARINEKLENE** should not be used in any other waste treatment system. Do not contaminate or store near feed or foodstuffs.



Manufactured for:

USDA REG. NO. 10496-1

LUNDY ELECTRONICS & SYSTEMS, INC.

Glen Head, New York 11545

This is to certify that contents
complies with ingredient statement.

NET CONTENTS: 1 Gallon U.S.

Lundy P/N 96-0977-001

3/12/70

UNDER THE FEDERAL INSECTICIDE
FUNGICIDE AND RODENTICIDE ACT
FOR ECONOMIC POISON REGISTERED
UNDER NO. 10496-1 SUBJECT
TO ATTACHED COMMENTS.