

FRONT PANEL

MODERN STABILIZED CHLORINATING

TINY TABS

ACCEPTED
with COMPLIANCE
to EPA Labeling

OCT 20 1980

7531-18

ACTIVE INGREDIENTS:

Trichloro-S-Triazinetrione.....98.8%

INERT INGREDIENTS:..... 1.2%

TOTAL 100.0%

Minimum Available Chlorine.....89.0%

KEEP OUT OF REACH OF CHILDREN

DANGER

(See Additional Precautions on Side Panel)

Manufactured by:

Modern Pool Products, Inc., Danbury, CT 06810

E.P.A. Reg. No. 7531- E.P.A. Est. No. 7531-CF-1

NET CONTENTS: LBS.

RIGHT PANEL

DIRECTIONS FOR USE

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

DO NOT HANDLE THIS PRODUCT WITH BARE HANDS. USE GLOVES OR THOROUGHLY CLEAN, DRY UTENSILS.

START-UP

When starting up a reopened or freshly filled swimming pool, make sure the filtration system is clean and operating properly. Then adjust and maintain the pH in the range of 7.2-7.8 using Modern's PH Down or PH Up as indicated by a reliable test kit. Adjust and maintain total alkalinity at 80-150 ppm based on the test kit results and the directions on Modern's BUFFER PLUS. Superchlorinate by adding 2 oz. of Modern's Stabilized Chlorinating Granules per 1,000 gallons. Repeat this step if necessary to establish a positive free chlorine residual of 1.0-1.5 ppm. The next day add Modern's Water Stabilizer at the rate of 3 oz. per 1,000 gallons to provide a minimum of 20-25 ppm of stabilizer.

DAILY

Adjust the chlorine dispensing rate of the pool floater or in-line feeder to provide 1.0-1.5 ppm of free chlorine residual as determined by a reliable test kit. A suggested dosage is one Tiny Tab per 1,800 gallons. This dosage may vary due to unusual conditions such as heavy bather loads, wind, heavy rains and high temperatures; therefore, frequent use of the test kit is recommended. Using the test kit as a guide, maintain the pH at 7.2-7.8 and total alkalinity at 80-150 ppm. Modern's Stabilized Chlorinating Tiny Tabs are intended for use in a pool floater or in-line feeder only. Do not add these tablets directly to the pool or mix with any other chemicals. One Tiny Tab weighs $\frac{1}{2}$ oz. (14 grams).

SUPERCHLORINATE USING MODERN'S SUPER SHOCK

Use 1 oz. per 1,000 gallons on a weekly basis or if algae appears, eye burn or chlorine odors are noted, heavy rains, higher bather loads or high temperatures occur, or if a reliable test kit indicates the presence of combined chlorine in excess of 0.2 ppm. Repeat this step if necessary to establish a free chlorine residual of 1.0-1.5 ppm. Do not use the pool until the chlorine residual has dropped below 3 ppm.

Determine the gallonage of your pool by the following method:

SQUARE OR RECTANGULAR POOLS:

Length x Width x Average Depth (all in feet) x 7.5

ROUND POOLS:

Diameter x Diameter x Average Depth (all in feet) x 5.9

LEFT PANEL

**PRECAUTIONARY STATEMENTS
HAZARDS TO HUMANS
AND DOMESTIC ANIMALS**
DANGER: Highly corrosive.
Cause skin and eye damage.
May be fatal if swallowed.
Do not get in eyes, on
skin or on clothing. Wear
goggles or face shield and
rubber gloves when handling.
Irritating to nose and
throat. Avoid breathing
dust. Remove and wash
contaminated clothing before
reuse.

ENVIRONMENTAL HAZARDS: This
product is toxic to fish. Do
not discharge into lakes,
streams, ponds, or public
waters unless in accordance
with an NPDES Permit. For
guidance contact the regional
office of EPA.

PHYSICAL AND CHEMICAL HAZARDS
STRONG OXIDIZING AGENT: Strong
Oxidizing Agent. Mix only
with water. Use clean dry
utensils. Do not add this
product to any dispensing
device containing remnants of
any other product. Such use
may cause a violent reaction
leading to fire or explosion.
Contamination with moisture,
organic matter, or other
chemicals may start a chemical
reaction with generation of
heat. Liberation of hazardous
gases, and possible generation
of fire and explosion. In
case of contamination or decom-
position, do not reseal container.
If possible isolate container in
open air or well ventilated area.
Flood with large volumes of water,
if necessary.

PRACTICAL TREATMENT: (First Aid): If
swallowed feed bread soaked in milk
followed by olive oil or cooking oil.
Call a physician immediately.
If on skin: Brush off excess chemical
and flush skin with cold water for at
least 15 minutes. If irritation pro-
sists, get medical attention. If in
Eyes: Flush with cold water for at
least 15 minutes. Get medical attention.

BEST DOCUMENT AVAILABLE

U.S. ENVIRONMENTAL PROTECTION AGENCY
OFFICE OF PESTICIDES PROGRAMS
REGISTRATION DIVISION (717-2671)
WASHINGTON, D.C. 20461

EPA REGISTRATION NO.

DATE OF ISSUANCE

OCT 25 1983

TERM OF ISSUANCE

NOTICE OF PESTICIDE:

REGISTRATION
OR REREISTRATION

*(Under the Federal Insecticide, Fungicide,
and Rodenticide Act, 7 U.S.C. 136)*

NAME OF PESTICIDE PRODUCT

NAME AND ADDRESS OF REGISTRANT (include ZIP code)

NOTE: Changes in labeling formula differing in substance from that accepted in connection with registration must be submitted to and accepted by the Registration Division prior to use of the label in commerce. Correspondence on this product always refer to the above U.S. EPA registration number.

Registration must be
responde on this

On the basis of information furnished by the registrant, the above named pesticide is hereby Registered/Reregistered under the Federal Insecticide, Fungicide, and Rodenticide Act.

A copy of the labeling accepted in connection with this Registration/Reregistration is returned herewith.

Registration is in no way to be construed as an endorsement or approval of this product by this Agency. In order to protect health and the environment, the Administrator, on his motion, may at any time suspend or cancel the registration of a pesticide in accordance with the Act. The acceptance of any name in connection with the registration of a product under this Act is not to be construed as giving the registrant a right to exclusive use of the name or to its use if it has been covered by others.

ATTACHMENT 1 APPLICABLE

SIGNATURE OF APPROVING OFFICIAL

DATE