

PM 32 54614-9 2-23-98 10/4

MINI PUCKS

1/2 OUNCE TABLETS

Active Ingredient	
Trichloro-s-Triazinetrione	99%
Inert Ingredients	1%
Total	100%

Contains 90% available chlorine

KEEP OUT OF REACH OF CHILDREN

DANGER

See Side Label for First Aid and Precautions

Net Wt.

Purity Biochemical
13408 76th Avenue
Surrey, British Columbia
V3W 7A9

EPA Reg. No. 54614-9
EPA Est. No. 54614-CN-1

ACCEPTED
 FEB 23 1998
 Under The Federal Insecticide, Fungicide and
 Rodenticide Act, as amended, for the
 pesticide registered under
 EPA Reg. No. 54614-9

2044

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

DANGER. Corrosive. Causes irreversible eye damage. May be fatal if inhaled. Harmful if swallowed or absorbed through skin. Do not get in eyes, on skin, or on clothing. Do not breathe dust, vapor or spray mist. Wear goggles, face shield or safety glasses. Wash thoroughly with soap and water after handling. Remove contaminated clothing and wash before reuse.

STATEMENT OF PRACTICAL TREATMENT

If swallowed: Drink promptly large quantities of water. Do not induce vomiting. Avoid alcohol. Never give anything by mouth to an unconscious person. Call a physician or poison control center immediately.

If in eyes: Hold eyelids open and flush with a steady, gentle stream of water for 15 minutes. Get medical attention.

If on skin: Wash with plenty of soap and water. Get medical attention.

If inhaled: Remove victim to fresh air. If not breathing, give artificial respiration, preferably, mouth-to-mouth. Get medical attention.

NOTE TO PHYSICIAN: Probable mucosal damage may contraindicate the use of gastric lavage.

CHEMICAL HAZARDS. DANGER: Strong oxidizing agent. Use only clean dry utensils. Mix only into water. Contamination with moisture, dirt, organic matter or other chemicals (including other pool chemicals) or any other foreign matter may start a chemical reaction with generation of heat, liberation of hazardous gases and possible generation of fire and explosion. Avoid any contact with flaming or burning material such as a lighted cigarette. Do not use this product in any chlorinating device which has been used with any inorganic or unstabilized chlorinating compounds (e.g., calcium hypochlorite). Such use may cause fire or explosion.

ENVIRONMENTAL HAZARD: This pesticide is toxic to fish and aquatic organisms. Do not discharge effluent containing this product into lakes, ponds, streams, estuaries, oceans or other waters unless in accordance with the requirements of a National Pollutant Discharge Elimination System (NPDES) permit and the permitting authority has been notified in writing prior to discharge. Do not discharge effluent containing this product to sewer systems without previously notifying the local sewage treatment plant authority. For guidance contact your State Water Board or Regional Office of the EPA.

DIRECTIONS FOR USE

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

This product is designed to dissolve slowly, providing a steady source of available chlorine in swimming pools to control the growth of algae, kill bacteria and destroy organic contaminants.

READ THE PRECAUTIONARY STATEMENTS BEFORE USE.

METHOD OF APPLICATION:

Use in a floating dispenser, automatic chlorinator or feeder designed for this product or place in skimmer. Use in a new chlorinating device or any device which has previously contained only this product or whose active ingredient is trichloro-s-triazinetriene. If placed in the skimmer, run the pump a minimum of eight hours daily.

DO NOT: REUSE floaters or feeders from other dry chlorinating products.

DO NOT: Throw tablets directly into pool.

DO NOT: Permit tablets to contact plastic pool linings or metal objects.

DO NOT: Use with any *other* tablets or sticks in the same skimmer, floater, or feeder.

DO NOT: Use in any chlorinating device which has been used with other chlorinating compounds.

WATER BALANCE:

To provide optimum product performance, swimmer comfort and crystal clear water, always maintain pH from 7.2 to 7.8 total alkalinity from 90 to 125 parts per million (ppm), and calcium hardness above 200 ppm. Test frequently using a reliable test kit that measures all these ranges. Make any necessary adjustments promptly with the appropriate Purity Pool Care Products.

ROUTINE CHLORINATION:

Add one tablet per 10,000 gallons of pool water every week or as often as needed to maintain a chlorine residual at 1.0 to 3.0 ppm. Follow "Method of Application." This dosage may vary depending upon bather load, water temperature and other conditions. Pool should not be entered until the chlorine residual is 1 to 3 ppm as measured with a reliable test kit. Reentry into treated swimming pool is prohibited above levels of 3 ppm available chlorine.

As a preventative treatment, you should shock treat your pool once per week to prevent pool problems. In addition to weekly shock treatment, you should shock treat to remedy problems which may occur when bathing loads are high, water appears hazy or dull, unpleasant odors or eye irritation occur, after heavy wind and rainstorms, or if algae does develop with resulting green color and slimy feeling.

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To Determine Your Pool Capacity In U.S. Gallons, Use The Appropriate Formula Below. (Use Measurements In Feet Only)

Rectangular: Length X Width X Average Depth X 7.5 = Total Gallons

Round: Diameter X Diameter X Average Depth X 5.9 = Total Gallons

Oval: Maximum Length X Maximum Width X Average Depth X 5.9 = Total Gallons

Freeform: Surface Area (Sq. Feet) X Average Depth X 7.5 = Total Gallons

DIRECTIONS FOR SPA AND TUB USE:

Each half ounce of this product will provide approximately 4 ppm available chlorine in 500 gallons of water. Using an appropriate test kit, test and adjust the water to the following values: pH 7.2-7.8, total alkalinity 90-125 ppm, calcium hardness 200 ppm minimum. Maintain these conditions for proper spa and hot tub operation by frequent testing with a test kit. Do not allow cyanuric acid level to exceed 150 ppm. It is recommended that spas and hot tubs be drained every 30-90 days more often under heavy use. Consult manufacturer's recommendations concerning the compatibility of chlorine sanitizers with their equipment. Some oils, lotions, fragrances, cleansers, etc., may cause foaming or cloudy water and may react with chlorine sanitizers to reduce their efficacy.

START-UP (FRESHLY FILLED)

Before use, read installation instructions and operating manual for the appropriate feeder or dissolving container.

Turn on the circulation system and ensure that it is operating properly. Fill feeder or dissolving container with Mini Pucks and maintain 3 ppm free available chlorine (FAC). Spa or hot tub should not be entered until the FAC is 3 ppm or less.

REGULAR USE

Maintain 1-3 ppm FAC while the spa or hot tub is in use. After each use, shock treat to control odors and algae by dosing with a 10 ppm FAC residual. Repeat as needed. Spa or hot tub should not be entered until FAC reaches 1-3 ppm.

EXTENDED NON-USE PERIOD

During extended periods when the spa or hot tub is not being used, maintain 1-3 ppm free available chlorine.

STORAGE and DISPOSAL

Do not contaminate water, food, or feed by storage and disposal.

STORAGE: Keep product dry in tightly closed container when not in use. Store in a cool dry well-ventilated area away from heat or open flame. Do not reuse empty container.

DISPOSAL: Rinse empty container thoroughly with water to dissolve all material before discarding. Securely wrap container in several layers of newspaper and discard in trash.