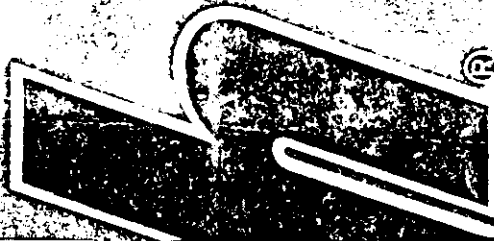


Best copy available

SWIMMING POOLS NEW GRANULAR PELLETS



① New Improved Granular Pellets - Give you ~~the~~ Sparkling Clear Pool Water Every Day.

Reduces Cloudiness In Your Pool. It keeps Water Clearer and Brighter.

Dissolves Faster So It Works Faster.

Leaves Less Residue So It Keeps Your Pool Clearer.

For Fast So It's Easier To Apply.

BRINATOR

65%

65%

65%

UREN

UREN

NTS AND

SPANEL

PAVE IN 1987

NET WT.

25 lbs.

11.4 kg

1-800-555-5555

DIRECTIONS FOR POOL USE: It is a violation of federal law to use this product in a manner inconsistent with its labeling. Olin HTH® Dry Chlorinator Granular is a concentrated chlorin^{ating} agent in a dry, free-flowing form which controls growth of algae and effectively kills many bacteria. Measure only with the clean, dry HTH® cup provided. Do not use the cup for any other purpose.

READ THE PRECAUTIONARY STATEMENTS BEFORE USE.

FOR BEST RESULTS: Add recommended HTH Granular dosages during evening hours while filter pump is running. When adding HTH® Granular to your pool, broadcast evenly over a wide area in the deepest part of the pool. To provide maximum HTH® product performance, swimmer comfort and crystal clear water, always maintain pH in the 7.2 - 7.6 range, total alkalinity in the 50- 80 ppm (parts per million) range and calcium hardness above 200 ppm. Use a reliable test kit that measures all these ranges. Make necessary adjustments with the appropriate HTH® Pool Care Products.

OPENING YOUR POOL: Adjust pool water pH to 7.2 - 7.4. Then add 1 oz. HTH Granular per 1,000 gallons pool water. Allow 5 minutes to dissolve and test chlorine residual with a pool test kit. Repeat dosage, if needed, until chlorine residual is 1 - 3 parts per million (ppm).

ROUTINE HTH DOSAGE: Through the pool season, adjust pH to 7.2 to 7.6 and add 3 - 4 oz. HTH® Granular per 5,000 gallons pool water daily or as often as needed to maintain chlorine residual at 1 to 3 ppm. If you have stabilized your pool using HTH® Stabilizer/Conditioner (or similar product), add 1.5 - 2 oz. per 5,000 gallons every other day or as often as needed to maintain chlorine residual at 1 - 3 ppm.

Stabilized pools should also be superchlorinated weekly by adding 1 oz. HTH® Granular per 1,000 gallons pool water. You may only need to superchlorinate every other week if your local temperature is below 80°F.

SHOCK TREATMENT: In case of algae, colored water, unpleasant odors or swimmers' burning eyes, adjust pH to 7.2 - 7.4. Then add 2 oz. HTH® Granular per 1,000 gallons pool water. Scrub visible algae from pool surfaces and vacuum. Run filter pump for at least 24 hours after shock treatment. Repeat treatment the following day if necessary. Do not enter pool until chlorine residual is 1.0 - 3.0 ppm.

OTHER USES: Ask your HTH® supplier or write to Olin Corporation for specific literature on other accepted uses.

STORAGE AND DISPOSAL:

Keep this product in a tightly closed container, when not in use. Do not reuse empty container. Rinse empty container thoroughly with

water to dissolve all material before discarding. Store in cool, dry, well ventilated area away from heat or open flame. In case of decomposition, isolate container (if possible) and flood area with large amounts of water to dissolve all material before discarding this container. Place in trash collection. Do not contaminate food or feed by storage, disposal, or cleaning of equipment.

PRECAUTIONARY STATEMENTS:

HAZARDS TO HUMANS AND DOMESTIC ANIMALS: Danger, highly corrosive. Causes skin and eye damage. May be fatal if swallowed. Do not get in eyes, on skin, or on clothing. Do not handle with bare hands. Wear goggles or face shield and use rubber gloves and only thoroughly clean, dry utensils when handling. Irritating to nose and throat. Avoid breathing dust and fumes. Remove and wash contaminated clothing before reuse.

FIRST AID (Practical Treatment): IF ON SKIN: Brush off excess chemical and flush skin with cold water for at least 15 minutes. If irritation persists, get medical attention.

IF INHALED: Remove person to fresh air. Get immediate medical attention.

IF IN EYES: Flush with cold water for at least 15 minutes. Get immediate medical attention.

IF SWALLOWED: Give bread soaked in milk, followed by large amounts of water. If person is conscious and vomiting, place face down with head lower than hips. Get immediate medical attention.

CHEMICAL HAZARDS: Danger: strong oxidizing agent. Mix only into water. Contamination may start a chemical reaction with generation of heat, liberation of gases, and possible fire and explosion. Avoid any contact with flame or burning material, such as lighted cigarette. Do not contaminate with moisture, garbage, dirt, organic matter, chemicals, including other pool chemicals, pool chlorinating compounds, household products, cyanuric acid pool stabilizers, soap products, paint products, solvents, acids, vinegar, beverages, oils, pine oil, dirty rags or any other foreign matter. Do not use moist or damp utensils.

ENVIRONMENTAL HAZARD: This product is toxic to fish. Do not contaminate lakes, ponds, or streams by cleaning of equipment or disposal of wastes.

TO DETERMINE YOUR POOL CAPACITY IN U.S. GALLONS, USE THE APPROPRIATE FORMULA BELOW:

<u>POOL SHAPE</u>	<u>FORMULA</u>
	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 (SQ. FEET) X AVERAGE DEPTH X 7.5 = TOTAL GALLONS

Consumer Products•Olin Corporation
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