

BEST AVAILABLE COPY

ACCEPTED

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Under the Federal Insecticide, Fungicide, and Rodenticide Act as amended, for the pesticide registered under EPA Reg. No. 41702-12.

ITEM NO. ST



GRANULAR III

STABILIZED CHLORINATING CONCENTRATE

ACTIVE INGREDIENTS
SODIUM DIOCHLORIDE SODIUM
HYPOCHLORITE
ALUMINUM CHLORIDE

KEEP OUT OF REACH OF CHILDREN.
DANGER PRACTICAL TREATMENT

NET WT. 20 lbs. (9.07 KG.)

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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.

ENVIRONMENTAL HAZARD.

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

CHEMICAL HAZARDS: DANGER:

STRONG OXIDIZING AGENT.

Use only clean, dry utensils. Mix only with 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 flammable or burning material, such as a lit cigarette. Do not use Granular Stabilized Concentrate 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.

STORAGE AND DISPOSAL.

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

EMERGENCY HANDLING: In case of contamination or decomposition do not reuse container. If possible, isolate container in open and well-ventilated area. Flood with large volumes of water. Dispose of contaminated material in an approved landfill area.

Additional information on use and handling of this product may be obtained from pool chemical dealers.

INSTRUCTIONS

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

Instructions for use in specific tubs are in brochures when different from instructions for pools. Recommended for open operating at temperatures between 60-105° F.

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

STARTUP

When starting up a reopened or freshly filled swimming pool or spa 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 a Murex or a Phos as indicated by a reliable test kit. Adjust and maintain total alkalinity at 80-100 ppm (140-160 ppm) based on the test kit results and the label directions on an Alkalinity Corrector. Superchlorinate by adding 2 oz. of Chlorinating Concentrate per 1,000 gallons (500 gals.). Repeat this step if necessary to establish a positive free chlorine residual of 1.0-1.5 ppm. The next day add a Conditioner to provide a maximum of 30 ppm of stabilizer. Follow Conditioner directions for methods of addition. (Conditioner is not needed in spas.)

DAILY

Add a Chlorinating Concentrate daily or as needed based on testing with a reliable test kit to maintain a free chlorine residual of 1.0-1.5 ppm. A suggested dosage of 1/2 to 1/4 oz. per 1,000 gallons (500 gals.) provides this residual and should be added as indicated by daily tests for the chlorine residual. The dosage required to maintain 1.0-1.5 ppm free chlorine residual may vary due to unusual conditions such as heavy bather loads, wind, heavy rains and high temperatures; therefore, frequent use of a reliable test kit is recommended. Using the test kit as a guide maintain the pH within the 7.2-7.8 range and total alkalinity at 80-100 ppm (140-160 ppm). In general, 1/4 oz. of Pool Chlorinating Concentrate per 1,000 gallons (500 gals.) of water will raise the chlorine residual by 1.0 ppm.

SUPERCHLORINATE USING A BOOSTER OR A BURN SUPERCHLORINATOR AND SHOCK TREATMENT. FOLLOW LABEL PRECAUTIONS AND DIRECTIONS.

Packed by
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P.O. Box 638
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