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. 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.

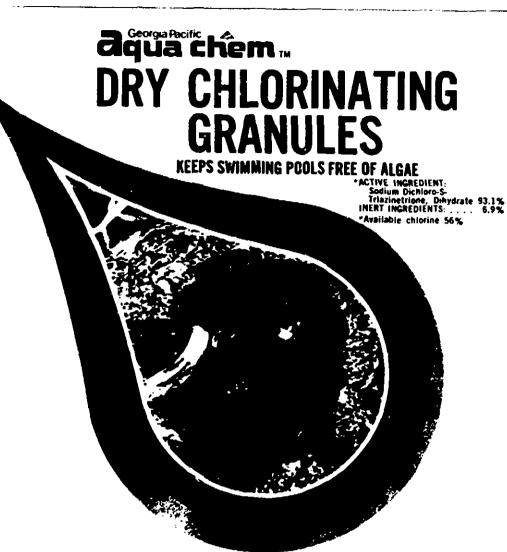
PHYSICAL AND CHEMICAL HAZARDS • STROMG OXIDIZMIG AGENT: Mix only with water. Use clean dry utensils. Do not add this product to any dispensing device containing remnants of any other product. Such use may cause a violent reaction leading to fire or explosion. Contamination with moisture, organic matter, 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 decomposition, do not reseal container. If possible isolate container in open air or well ventilated area. Flood with large volumes of water, if necessary.

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.

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. In case of decomposition isolate container, if possible, and flood with large amounts of water to dissolve all material before discarding. Place in trash collection or dispose in approved landfill area, or bury in a safe place.

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EEP OUT OF REACH OF CHILDREN DANGER

PRACTICAL TREATMENT (F1757 AIB): If swallowed food broad scaled in milk followed by olive oil a cooking oil.
Call a physician immediately - IF ON SKIN: Brush off excess chemical and flors skin with cold water for at least
15 minutes. If irritation persists, get medical attention. - IF IN EYES: Flush with cold water for at least 15 minutes. Set medical attention. SEE ADMITIONAL PRECAUTIONS ON SIDE PAREL.

NET WT. 32 OZ. (2 LBS.)

DIRECTIONS FOR USE

It is a violation of Federal Law to use this product in a manner-incorpistent with its lakeling.

1. STÄPİLIZE (h) pool with PRW CHEP STABILIZER/ CONDITIONED (Cyanulic Acid).* Omit i' this has been done previously.

2. MEASURE pM at least once a week with an ASMA CHEM TEST KIT. Adjust pH to 7.2-7.8, if necessary, by adding ASMA CHEM DRY ACIDITY or LIQUID ACIDITY to reduce pH or ASMA CHEM PH ADDITY to increase pH.

3. CHECK RESIDUAL CHIORINE with in ARMA CHEM J'ST KIT". It talow 10 part per million (PPM), add 10 ounces £300 CHEM DRY CHIORINATING GRYNULES per 16,000 gallons. Repeat this dosage intil a chloring residual of 1.0-1.5 PPM has been estaulished. Add product to water by broadcasting over pool surface, preferably at deep end. Bleaching or material damage may occur ifth colored plaster, vinyl, wood or fiberglass pool surfaces, if in doubt, check with pool manufacturer. When starting up a new pool, or reopened pool, superchlorinate to satisfy initial chlorine demand and establish a chlorine residual of 1.0-1.5 PPM available chlorine.

4. "AINTAIN RESIDUAL CHLOR" E. Add 2-3 ounces per 10,000 gallons every other day or as needed to maintain 1,0-1.5 PPM residual chlorine. (Two ounces of ABVA CHLORINATING GRANULES supply 1.0 PPM chlorine to 10,000 gallons). Remember — an increase in weather temper-ture, bather load or water temperature will cause your pool to use more chlorine.

IMPORTANT NOTES

1. It is a good practice to "superchlorinate" each 2-4 weeks. To superchlorinate, add 10 ounces ARMA CHEM SHOCK In 1977/10,000 gallons or \$2 gallon ARMA CHEM TOP CLOR. (If Swimming Pool Chlorinating Liquid"/10,000 gallons, Festime regular program when residual chlorine falls to 1.9-1.5 PPM.

2. AGMA CHEM CPY CHLORINATING GRANULES contain "built-in" condition or (Cyanuric Acid). If it is used regularly, no further aductions of AGMA CHEM STABILIZER/ CONDITIONER (Cyanuric Acid) will be required.

*Follow directions for use or labels of these ARVA CHEM /

NOTE: This product is sold by weight. Settling of contents during storage and harding will occur.

ANOTHER QUALITY PRODUCT FROM

Georgia-Pacific 4

LOS ANGELES, CA 90048

EPA Reg No. 7368-6-20

EPA Est. No. 7368-CA-1