

Aquatick™

Purifying Your Tomorrow

FIRST AID

IF IN EYES :

Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses if present, after the first 5 minutes, then continue rinsing eye. Call a poison control center or doctor for treatment advice.

IF ON SKIN OR CLOTHING :

Take off contaminated clothing. Rinse skin immediately with plenty of water for 15-20 minutes. Call a poison control center or doctor for treatment advice.

IF SWALLOWED :

Call a poison control center or doctor immediately for treatment advice. Have person sip a glass of water if able to swallow. Do not induce vomiting unless told to do so by a poison control center or doctor. Do not give anything by mouth to an unconscious person.

IF INHALED :

Move person to fresh air. If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably mouth-to-mouth if possible. Call a poison control center or doctor for further treatment advice.

Have the product container or label with you when calling a poison control center or doctor, or going for treatment.

NOTE TO PHYSICIAN:

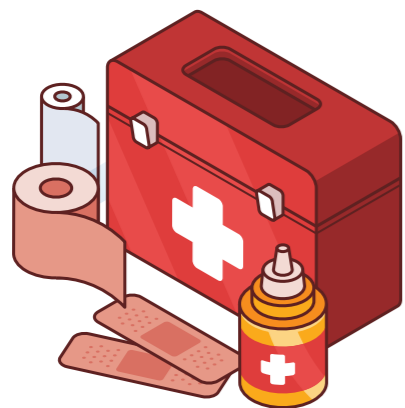
Probable mucosal damage may contraindicate the use of gastric lavage.

FOR GENERAL INFORMATION:

on product, call the National Pesticide Information Center at 1-800-858-7378.

IN CASE OF EMERGENCY:

call the Poison Control Center at 1-800-222-1222, or call at +1 703-520-4405



CALCIUM HYPOCHLORITE GRANULES

INGREDIENTS

CALCIUM HYPOCHLORITE GRANULES	
ACTIVE INGREDIENT: CALCIUM HYPOCHLORITE ...	68%
OTHER INGREDIENTS:	32%
TOTAL :.....	100%
MINIMUM AVAILABLE RESIDUAL CHLORINE:	65%

EPA REG. NO: 100515-1
EPA EST. NO: 100515-IND-1

KEEP OUT FROM THE REACH OF THE CHILDREN

DANGER

Read all the precautionary statement on label and first aid statements before use.

Please see the back of the label for additional PRECAUTIONARY STATEMENTS and complete DIRECTIONS FOR USE

Net Wt.

100 lbs

STORAGE AND DISPOSAL

DO NOT CONTAMINATE FOOD OR FEED BY STORAGE, DISPOSAL OR CLEANING OF EQUIPMENT

PESTICIDE STORAGE

Keep this product dry in a tightly closed container when not in use. Store in a cool, dry, well-ventilated area away from heat or open flame. It is a nonrefillable container - Do not reuse or refill this container.

IF EMPTY

Rinse the empty container thoroughly with water to dissolve all material prior to disposal. Offer for recycling if available.

IF PARTLY FILLED

Call your local solid waste agency for disposal guidance. Never drain the undiluted or unused product.

IN CASE OF CONTAMINATION OR DECOMPOSITION

Do not reseal container. Immediately remove container to an open and well-ventilated outdoor area and isolate. Flood with large amounts of water to dissolve all the material prior to container disposal.



PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS :

DANGER: HIGHLY CORROSIVE. CAUSES SKIN AND EYE DAMAGE. MAY BE FATAL IF SWALLOWED IRRITATING TO NOSE AND THROAT

1. Do not get in eyes, on skin, or clothing. Do not handle with bare hands. Wear safety goggles or face shield, and rubber gloves when handling this product. For additional skin protection, wear long sleeves and long pants.
2. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco or using the toilet.
3. Open in a well-ventilated area. Do not breathe dust or fumes.
4. Remove and wash contaminated clothing before reuse.

PHYSICAL AND CHEMICAL HAZARDS :

STRONG OXIDIZING AGENT, MIX ONLY WITH WATER. ADD PRODUCT TO WATER; DO NOT ADD WATER TO PRODUCT. IF PRODUCT IS EXPOSED TO SMALL AMOUNTS OF WATER, IT CAN REACT VIOLENTLY TO PRODUCE HEAT AND TOXIC GASES AND SPATTER.

1. Do not add the product to dispensing devices that contain remains of any other product. It may generate heat, flames, release toxic gas and cause fire or explosion.
2. Avoid contamination with moisture, organic matter or chemicals including other water treatment chemicals. It may generate heat, flames, release toxic gas and cause fire or explosion.
3. Exposure to heat can cause this product to rapidly decompose and may generate heat, flames, release toxic gas and cause fire or explosion.
4. Store in a cool, dry, well ventilated and isolated area in open. Keep all foreign matter, including other water treatment products, away from this product.
5. Do not allow to become wet or damp before use.

ENVIRONMENTAL HAZARDS :

This product is toxic to fish and aquatic organisms. Do not discharge effluent containing this product into lakes, streams, ponds, estuaries, oceans or public 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 into sewer systems without previously notifying the sewage treatment plant authority. For guidance, contact your State Water Board or the Regional Office of the U.S. EPA.

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling
READ ALL PRECAUTIONARY STATEMENTS BEFORE USE.

SWIMMING POOL WATER DISINFECTION.

WHY TO USE THIS PRODUCT

- 1) It is extremely effective, multi-purpose product that sanitizes and clarifies pool water. It prevents algae, bacteria and virus in the pool.
- 2) It is convenient and easy to use.
- 3) Stabilizer free.
- 4) Results in crystal clear pool.
- 5) Odor control.

HOW TO USE

Strictly avoid pre-mixing this product to any other product prior to dosing into the pool. Add the product directly to your pool or skimmer. Use clean equipment's to handle the product. The dosing methods are as follows:

1) DIRECT DOSING : Add the product directly to the pool. Evenly distribute the product throughout the pool. Keep the filter pump running to circulate water in the pool while adding the product for quick dissolution of granules. Use a pool floor brush to disperse the granules settled on the pool floor. Conduct the dosing during evening hours for best results.

2) SKIMMERS : Clean the skimmers of all the debris/chemicals. Keep the filter pump running in the pool for water circulation through skimmers. Do not use this method in the presence of any automatic chemical dispensing device. Gradually pour the product into the skimmer. While pouring, the material should flow at a slow rate into the skimmer to avoid accumulation of the product into the system. Accumulation of the product may release toxic gas.

AQUA-STABILITY

For optimal product performance, swimmer's comfort and crystal clean water, adjust the pool parameters as follows:

- 1) Balance the pH level between 7.2 to 7.6.
- 2) Balance the total Alkalinity between 60-120 parts per million (ppm).
- 3) Maintain pool calcium Hardness above 200 ppm.
- 4) Use a reliable pool test kit to confirm the above ranges

ALGAE CONTROL

Follow the "SUPER CHLORINATION/SHOCK TREATMENT" instructions. Add the product close to the algae. Repeat the treatment if needed. To avoid stains on the pool surfaces due to bleaching, after the treatment immediately clean the surfaces accumulated with algae using a pool brush or vacuum. Keep the filter pump running for water circulation.

SUPER CHLORINATION/ SHOCK TREATMENT

For optimal results, check the "AQUA-STABILITY" and "HOW TO USE" section above before starting the pool treatment. Ideally super chlorination/shock treatment is conducted every 7 days. Add 10-20 ounce of the product per 10,000 gallon of water in the pool. This will yield 5-10 ppm of available residual chlorine by weight in the pool. Supplemental super chlorination treatments are recommended when there is visible algae, excessive swimmers, rainstorms, heavy wind or bad odor. Use a chlorine test kit to check the level of available residual chlorine in the water. Do not enter the pool with 4 ppm or above of available residual chlorine, it can be harmful for the body.

FOR A NEW POOL OR SPRING START-UP

Adjust the basic pool parameters as per the instructions provided in "AQUA-STABILITY" section before starting the pool treatment. Treat the pool as per the instructions provided in "SUPER CHLORINATION/ SHOCK TREATMENT" section. Use a chlorine test kit to check the level of available residual chlorine in the water. (Note: always adjust and maintain the pH level of the water between 7.2-7.6.)

REGULAR CHLORINATION PROCEDURE

Adjust the basic pool parameters as per the instructions provided in "AQUA-STABILITY" section before starting the pool treatment. Always balance and maintain the pH level of the water between 7.2-7.6. Use a chlorine test kit to check the level of available residual chlorine in the water.

Add 2 ounce of the product for each 10,000 gallons of water. This will yield 0.6-1.0 ppm of available residual chlorine by weight in the pool. Follow the instructions provided in "HOW TO USE" section.

For stabilized pools, add 2.5-3 ounce of the product for each 10,000 gallons of water maintain 1.0-1.5 ppm of available residual chlorine by weight in the pool. Follow the instructions provided in "HOW TO USE" section.

Every 7th day of the cycle, follow the instructions provided in "SUPER CHLORINATION/ SHOCK TREATMENT" section. At the end of the swimming pool season or when water is to be drained from the pool, chlorine must be allowed to dissipate from treated pool water before discharge. Do not chlorinate the pool within 24 hours prior to discharge.



WINTERIZING POOLS:

Adjust the basic pool parameters as per the instructions provided in "AQUA-STABILITY" section before starting the pool treatment. While water is still clear and clean, add 30 ounce of the product for each 10,000 gallons of water. This will yield 15 ppm of available residual chlorine by weight in the pool. Follow the instructions provided in "HOW TO USE" section. Use a chlorine test kit to check the level of available residual chlorine in the water. Cover the pool with the suitable pool cover. Prepare the heater, pump, filter components for winter by following manufacturers' instructions.

SPAS / HOT TUB USES

AQUA-STABILITY:

For optimal product performance, swimmer's comfort and crystal clean water, adjust the pool parameters as follows:

- 1) Balance the pH level between 7.2 to 7.6.
- 2) Balance the total Alkalinity between 60-120 parts per million (ppm).
- 3) Maintain pool calcium Hardness above 200 ppm.
- 4) Use a reliable test kit to confirm the above ranges.

HOW TO USE:

Adjust the basic water parameters as per the instructions provided in "AQUA-STABILITY" section before starting the treatment. Maintain those conditions for best results. It is recommended to change water in spas and hot tubs every 30-90 days, more often under heavy usage. Avoid cyanuric acid levels to exceed 100 ppm. Consult the compatibility of equipment with the manufacturer for using chlorine stabilizers. The efficacy of chlorine may reduce due to the reaction with persisting oils, lotion, cleansers, fragrances etc. Stir water thoroughly after adding chemicals if the water circulation is low.

FOR A NEW OR FRESHLY FILLED SPA

Adjust the basic water parameters as per the instructions provided in "AQUA-STABILITY" section before starting the treatment. Ensure that the water circulation is continuous. Add 1 ounce of the product per 500 gallons of water. This will yield 10 ppm of available residual chlorine by weight in the water. Use a chlorine test kit to check the level of available residual chlorine in the water. Repeat the process if the available residual chlorine is less than 4-5 ppm.

REGULAR CHLORINATION PROCEDURE

Adjust the basic water parameters as per the instructions provided in "AQUA-STABILITY" section before starting the treatment. Ensure that the water circulation is continuous. Add 0.3-0.5 ounce of the product per 500 gallons of water. Use a chlorine test kit to check the level of available residual chlorine in the water. Add additional product if needed to maintain the available residual chlorine at 3-5 ppm while the unit is in use.

EXTENDED NON-USE PERIOD

Adjust the basic water parameters as per the instructions provided in "AQUA-STABILITY" section before starting the treatment. If the unit is not being used add 1.1 ounce of this product per 500 gallons twice a week with the circulation system running or as needed to maintain 3-5 ppm available residual chlorine by weight in the water.



NOTICE:

This product may be applied only by the methods specified on the labeling.

NSF®

Certified To
NSF/ANSI/CAN 60

Aquatick Disinfectant Chlorinating
Granules 12 MUL (Mg/L)



UN 2880
RQ, CALCIUM HYPOCHLORITE
MIXTURE, HYDRATED

JAL AQUA
INTERNATIONAL

Mfg.By :
JAL AQUA INTERNATIONAL

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