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TCCA Carbonate

Swimming pool algicide and bactericide

DOMESTIC
TABLET

REG. NO. 32970 P.C.P. ACT

KEEP OUT OF REACH OF CHILDREN
READ THE LABEL BEFORE USING

ACTIVE INGREDIENT:

Available chlorine, present as trichloro-s-triazinetriene..... 45%

DANGER



POISON



**CORROSIVE
TO EYES, SKIN IRRITANT**

Strong oxidant. Contamination or improper use may cause fire, explosion or the release of toxic gases. Add product only to water. DO NOT use in feeders, floaters or any other dispensers that have been used with any other product.

NET CONTENTS: 500g- 30 kg

Sani Marc Inc.
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TCCA Carbonate contains slow-dissolving stabilized chlorine and a pH stabilizer. TCCA Carbonate is specially formulated to help maintain the pH of pool water at the desired levels. The dual action formula of TCCA Carbonate ensures a continuous supply of chlorine in pool water and helps keep pH levels stable. Regular use of TCCA Carbonate will help keep water crystal clear while stabilizing pH levels. Maintaining pool pH at optimal levels will help to reduce chlorine consumption. TCCA Carbonate destroys organic matter in pool water such as sunscreen, shampoo, leaves, etc. TCCA Carbonate's 2-in-1 stabilized chlorine and pH stabilizer formula saves on storage space at home and simplifies pool maintenance. Regular use of TCCA Carbonate reduces the need for additional pH stabilizing products. Maintaining pool pH at the optimal levels optimizes the sanitizing power of chlorine, helping to keep water crystal clear.

For clear pool water, follow our 3-step pool maintenance program: Step 1: Balancing Step 2: Sanitizing and Step 3: Weekly shock treatment

DIRECTIONS FOR USE

Weight per tablet 15 to 600 g

Use in a floating dispenser, automatic chlorinator or feeder designed for this product, or place in skimmer. Do not place directly in the pool, as it may cause vinyl or painted pool surfaces to discolor.

Check water values daily with a test kit to ensure they are at the proper levels

Free available chlorine: 1.0 – 3.0 ppm

pH: 7.2 – 7.8

Total alkalinity: 100 – 120 ppm

Calcium hardness: 200 – 300 ppm

Promptly make any necessary adjustments by using the appropriate Sani-Marc pool care products.

If using an automatic chlorinator, fill the receptacle(s) with TCCA Carbonate tablets and adjust the flow rate according to the manufacturer's recommendations to maintain daily chlorine residual at the desired level. Alternatively, add tablets to skimmer basket. Maintain proper daily chlorine residual by adding 50 grams of TCCA Carbonate per 10 000 L of pool water, weekly or as often as needed..

NOTE: In hot weather, after rain or heavy pool use, higher doses may be needed to maintain chlorine residuals at the proper level.

Regular superchlorination of the pool water is recommended. Follow the label instructions of the Sani-Marc superchlorination product used.

TCCA Carbonate contains a cyanuric acid stabilizer which can accumulate in pool water. Stabilizer levels should be checked periodically with a test kit. Keep stabilizer levels within the recommended 30-100 ppm range by diluting the pool water with fresh water when necessary. Promptly make any necessary adjustments by using the appropriate Sani-Marc pool care products.

OPENING YOUR POOL

Balance the pool water, perform a shock treatment, and add the Sani-Marc chlorinator and algaecide according to the label instructions. Do not enter the pool until you have confirmed chlorine residual at 1 to 3 ppm with a reliable test kit or test strip.

SHOCK TREATMENT

Perform a weekly shock treatment with a Sani-Marc shock product to kill bacteria and organic contaminants. Follow the label instructions on the shock treatment product. Immediately after the shock treatment, thoroughly clean all pool surfaces with a pool brush and by running the water through the filter.

Do not enter the pool until you have confirmed chlorine residual at 1 to 3 ppm with a reliable

test kit or test strip.

PRECAUTIONS

- **KEEP OUT OF REACH OF CHILDREN.** DO NOT use this product so that it comes into direct contact with children or pets. Harmful or fatal if swallowed. This product is irritating to the respiratory tract. May be fatal if inhaled. Avoid inhaling dust and fumes generated by this product. Corrosive to eyes. Severely irritating to the skin. DO NOT get in eyes, on skin or on clothing. Do not handle with bare hands. Wearing rubber gloves when handling this product is recommended. Wash hands before eating, drinking, chewing gum, smoking or using the toilet. Remove and wash contaminated clothing before reuse. Strong oxidizing agent. Dangerous gas formed when mixed with acid. Do not use in feeders, floaters, skimmers or any other dispensers that have been used with any other product. Do not mix with any other chemical. Do not allow product to contact any foreign matter, including other pool/spa treatment products. Do not let product get wet or damp before using. Do not add water to this product. Add product only to water. Do not mix this product in a small amount of water. If the product is exposed to small amounts of water, it can react violently to produce heat and toxic gases and splatter. Contamination or improper use may cause fire, explosion or the release of toxic gases. Keep away from flame and burning material (like a lighted cigarette).

FIRST AID

IF SWALLOWED: Call a poison control centre 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 centre or doctor. Do not give anything by mouth to an unconscious person.

IF ON SKIN OR CLOTHING: Take off contaminated clothing. Rinse skin immediately with plenty of water for 15 to 20 minutes. Call a poison control centre or doctor for treatment advice.

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

IF ON 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 centre or doctor for treatment advice.

Take container, label or product name and Registration Number with you when seeking medical attention.

TOXICOLOGICAL INFORMATION: Probable mucosal damage may contraindicate the use of gastric lavage. Treat symptomatically.

ENVIRONMENTAL HAZARDS: This product is toxic to fish and aquatic organisms. DO NOT contaminate irrigation or drinking water supplies or aquatic habitats by cleaning of equipment or disposal of wastes.

STORAGE Keep product dry in its tightly closed container when not in use. Store container in a cool, dry and well ventilated place. Keep container away from heat and open flame. Do not contaminate food for human or animal consumption by the improper disposal, storage or cleaning of equipment.

DISPOSAL DO NOT reuse the empty containers. Dispose in household garbage. Unused or partially used products should be disposed at provincially or municipally designated hazardous waste disposal sites.

EASY 2-IN-1

- Sanitizes and clarifies pool water
- Eliminates algae and helps prevent future growth
- Eliminates algae in pool water
- Effective treatment against algae in pool water
- Provides crystal clear water by destroying bacteria and algae in pool water
- Pool algacide and bactericide
- Helps protect against algae growth
- Protects chlorine from the sun to extend its effective lifespan
- Prevents green water
- Kills bacteria in pool water
- All-in-one sanitizer and pH stabilizer
- Dual action sanitizer/pH-stabilizer
- Dual action tablets
- Dual action tablets for routine pool care
- Worry-free sanitizer and pH control
- Reduces the amount of chlorine needed by preventing organic growth
- Leaves no residue
- Softens water
- Safe for all pool surfaces
- For use in a floater or chlorinator
- Safe for use in skimmers
- Easy to use
- Great alternative to calcium-based sanitizers
- Great alternative to liquid sanitizers
- Prevents the appearance of black, yellow or mustard algae
- Prevents the appearance of black algae
- Prevents the appearance of yellow algae
- Prevents the appearance of mustard algae
- Slow dissolving tablets
- Slow dissolving formula makes maintaining chlorine levels easy
- Will not stain pool equipment
- Will not stain pool liner
- More stable pH
- Helps keeps pH stable
- Better regulates the release of chlorine
- Steady release of chlorine
- A stable pH helps to reduce chlorine consumption
- Improves the efficiency of chlorine
- Makes stabilizer levels easier to control

STEP 2 OF AN EASY 3-STEP MAINTENANCE SYSTEM (DRAWING 2)