

2023-6479

2024-07-04

This label has been updated according to the re-evaluation decision for Sodium Hypochlorite and Calcium Hypochlorite RVD2023-14. While users are encouraged to follow this updated label immediately, the previously approved label is valid until 08-29-2025 in accordance with the phase out period set out in the re-evaluation decision for Sodium Hypochlorite and Calcium Hypochlorite RVD2023-14. This previously approved label will be provided upon request by emailing hc.pmra.info-arla.sc@canada.ca. In your email please include the product name and Registration number of the label you are requesting.

SANI MARC

SANI MARC PMF - PISCINE

Multi functional chlorination pucks

Pool | Piscine

DOMESTIC

REG. No. 33836 P.C.P. ACT

ACTIVE INGREDIENT:

Available Chlorine, present as Calcium hypochlorite... 50.9 %

Zinc, present as Zinc oxide.....0.4 %

WARNING POISON

DANGER: CORROSIVE TO EYES AND SKIN

NET CONTENTS: 200g - 30 kg

KEEP OUT OF REACH OF CHILDREN

READ THE LABEL BEFORE USE

SANI-MARC INC.

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SANI MARC PMF - PISCINE is a multi functional puck specially formulated to combine all the routine maintenance steps of your pool in a single weekly treatment. Read the instructions carefully for the best result.

SANI MARC PMF - PISCINE contains chlorine, an algaecide, a clarifying agent and an agent to maintain pH balance. SANI MARC PMF - PISCINE's quadruple action formula allows for continuous chlorine intake and effective and durable protection against the proliferation of bacteria and algae in swimming pool water. SANI MARC PMF - PISCINE is formulated to help obtain and conserve clear, limpid and neutral water. The quadruple action formula of SANI MARC PMF - PISCINE allows a continuous supply of chlorine, a good clarification of the water and a long term control of these algae in swimming pool waters.

Regular use of SANI MARC PMF - PISCINE provides clear, limpid and neutral water. SANI MARC PMF - PISCINE destroys organic materials in pool water such as sunscreen, shampoo, dead leaves, etc. The 4-in-1 formulation of chlorine, algaecide, clarifying and pH regulator of SANI MARC PMF - PISCINE saves storage space at home and simplifies the maintenance of your pool. The formulation of SANI MARC PMF - PISCINE does not contain cyanuric acid-type stabilizers so there is no accumulation of stabilizer.

The formulation of SANI MARC PMF - PISCINE is ideal for clarifying the water in swimming pools fed by artesian wells. Regular use of SANI MARC PMF - PISCINE reduces the need to use clarifying products for your water pool.

To get clear pool water, follow our 2-step pool maintenance program: Step 1: Sanitation and Step 2: Weekly shock treatment.

DIRECTIONS FOR USE:

This product degrades with age. Use a chlorine test kit and adjust dosage as necessary to maintain the required level of available chlorine. 15 g to 600 g pucks

Application method

- 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: 80 – 120 ppm
Calcium hardness: 200 – 300 ppm
- Use in a floating dispenser or place the pucks in the skimmer basket.
- **Do not place directly in the pool.** This can cause the pool's vinyl or painted surfaces to fade.
- **Do not use in an automatic chlorination device.** This can cause explosions.
- Always run the pump for a minimum of 6 to 12 hours a day for optimal results.

Opening the pool:

Follow this method when opening your pool in the spring or after a filling.

1. Pick up dead leaves and brush all pool surfaces while the pump is running.
2. Adjust the stabilizer level to the recommended level of 30 to 50 ppm by adding 100g of stabilizer per 10,000L of pool water to increase the level by 10 ppm.
3. Perform a shock treatment.
4. Balance pH and alkalinity.
5. Add 50 grams SANI MARC PMF - PISCINE pucks per 10,000 litres of pool water.
6. Do not enter the pool until the residual chlorine is 1 to 3 ppm as confirmed by a reliable test kit or test strip.

Routine treatment:

1. Analyze pool water with an analysis kit to measure residual chlorine.
2. Maintain proper daily chlorine residual by adding 50 grams SANI MARC PMF - PISCINE pucks per 10,000 litres of pool water weekly, or as often as needed.
3. Do not enter the pool until the residual chlorine is 1 to 3 ppm as confirmed by a reliable test kit or test strip.

NOTE:

- In hot weather, after rain or heavy use, higher doses may be needed to keep residual chlorine levels at the appropriate values.
- It is recommended that pool water be over chlorinated on a regular basis. Follow the label instructions of the over-chlorination product used.
- SANI MARC PMF – PISCINE does not contain stabilizers and will not create a stabilizer build-up in your pool.
- DO NOT contaminate irrigation or drinking water supplies or aquatic habitats by cleaning of equipment or disposal of wastes.

OPENING THE POOL:

Adjust the stabilizer level, perform a shock treatment, balance the pool water parameters, and then add the SANI MARC PMF sanitizer in accordance with the dosing table. Do not enter the pool until the residual chlorine is 1 to 3 ppm as confirmed by a kit tester or reliable test strips.

Adjust the stabilizer level, perform a shock treatment, balance the pool water parameters, and then add 50 grams of SANI MARC PMF - PISCINE per 10,000 litres of pool water. Do not enter the pool until the residual chlorine is 1 to 3 ppm as confirmed by a reliable test kit or test strip.

ROUTINE TREATMENT:

Maintain proper daily chlorine residual by adding 50 grams of SANI MARC PMF - PISCINE per 10,000 litres of pool water weekly, or as often as needed. Do not enter the pool until the residual chlorine is 1 to 3 ppm as confirmed by a reliable test kit or test strip.

PRECAUTION STATEMENTS:

KEEP OUT OF REACH OF CHILDREN. May be fatal if swallowed.. **CORROSIVE** to eye. **DO NOT** get in eyes. Corrosive to the skin. **DO NOT** get on skin. Harmful if inhaled. Avoid breathing dusts and fumes. Do not apply in windy conditions. Wear eye protection, protective clothing, and rubber gloves when handling this product. Strong oxidizing agent. Forms a dangerous gas when mixed with an acid
Irritating to the respiratory tract.

DO NOT use this product in such a way that it comes into direct contact with children or pets. **DO NOT** allow contact with eyes, skin or clothing. Do not handle it with bare hands. Avoid inhaling dust and fumes generated by this product. Avoid contact with a burning flame or material (such as a lighted cigarette). It is recommended to wear rubber gloves while handling the product. Wash hands before eating, drinking, chewing gum, smoking or going to the toilet. Remove contaminated clothing and wash it before putting it back on.

Do not use this product in a distribution device, float or skimmer, or any other applicator that has been used with any other product. Do not mix with other chemicals including other pool treatment products. Add the product only to water. Do not allow the product to get wet or moist before it is applied. If the product is exposed to small amounts of water, it can react violently and produce heat, toxic gas and splashes. Do not add water to this product. Contamination or improper use could cause a fire, explosion, blast or release of toxic gases.

FIRST AID:

If in eyes: Hold eye open and rinse slowly with water for 15 to 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.

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 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 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.

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

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

ENVIRONMENTAL PRECAUTIONARY STATEMENT: This product is toxic to fish and aquatic organisms. Do not contaminate irrigation or drinking water supplies or aquatic habitats when cleaning

of equipment or disposal of wastes. This registration is granted under the Pest Control Product Act and does not exempt the user from any other legislative requirements.

STORAGE: to prevent contamination, store this product away from food or feed. Keep the product dry in its tightly closed container when not in use. Store the container in a cool, dry and well-ventilated place. Keep the container away from heat and open flames.

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

NOTICE TO USER: This pest control product is to be used only in accordance with the directions on the label. It is an offence under the Pest Control Products Act to use this product in a way that is inconsistent with the directions on the label.

4 IN 1

All-in-one

All-in-one treatment

Easy-to- use

Easy applied in the skimmer

Excellent alternative to liquid sanitizers

Excellent alternative to granule sanitizers

Quick Dissolution

Optimizes water treatment

Optimizes water purification

Sanitizes

Sanitizer

Disinfects

Disinfectant

Purifies

Destroys bacteria

Kills bacteria

Destroys organic contaminants

Improved chlorine efficiency

Improves chlorine efficiency

Clarifies

Clarifies water

Clarifier

Makes the water brighter

For crystal clear water

Provides clear, bright water

Prevents murky water

Effective solution for murky water

Cleans and clarifies water

Prevents algae growth
Algaecide
Destroys algae in water
Destroys algae
Destroys algae quickly and permanently
Prevents algae in water
Prevents algae
Prevents algae quickly and permanently
Effective and long-lasting treatment against algae
Effective treatment against algae
Long-term effect against algae
Prevents green water
Long-term algaecide
Prevention of algae
Prevents all types of algae
Destroys all us types of algae
Prevents all algae
Destroys all algae

Balances the setting
Maintains the balance of the settings
Maintains the water balance
Water balance
Water balance
Balance

For use in a skimmer or floater
Safe for use in the skimmer
Safe to be used in the skimmer
Safe for use with float
Safe to be used with float
Safe for use in skimmer or float
For use in skimmer
For use in float

www.brand TBC.ca
Customer Service: brand@sanimarc.com
Sani Marc, proudly Canadian since 1969.
Satisfaction guaranteed
Satisfaction guaranteed or it's free!