

# Mineral Springs Cell Cleaner



**Brand:** Bioguard

**Product Code:** 23242BIO

**Availability:** In Stock

**Weight:** 0.00kg

**Dimensions:** 0.00cm x 0.00cm x 0.00cm

**Price: \$17.99**

## Description

1 Quart - Mineral Springs Cell Cleaner

## What it does

One of the critical parts of any chlorine generation system is the generation cell. Water passes over the cell plates where an electrical current is passed through the water. The electrical current reacts with the salt in the water to create the chlorine needed to sanitize. This process is called electrolysis. This process can also cause calcium salts to coat the cells. Calcium is an important component of good water balance in all pools. If a coating of calcium is allowed to build up it will greatly affect the performance of your salt water chlorination system and potentially shorten the life of your cell. Even a small amount of calcium coating can have an affect.

All chlorine generation cells need to be chemically cleaned periodically. Mineral Springs<sup>®</sup> Cell Cleaner has been developed to remove calcium build up on cells. It is highly effective on calcium carbonate scale, calcium phosphate scale, and calcium sulfate scale when used as directed. All cells should be cleaned a minimum of once a year at the beginning of the season. BioGuard<sup>®</sup> recommends visually inspecting your cell for scale

every 2 months as more frequent cleaning may be needed. Review your chlorine generation system's owners manual for additional information.

## **Features**

- 20% hydrochloric acid
- pH < 1
- Compatible with all saltwater and Mineral Springs<sup>®</sup> chlorine generator cells

## **Benefits**

- Removes built-up scale to restore cell to peak performance
- Highly effective at removing calcium carbonate scale, calcium phosphate scale, and calcium sulfate scale.
- Prolongs life of generator cell
- Works in 15–30 minutes to remove built-up scale
- Can be disposed of in your pool.

## **Directions for Use**

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1. Turn off circulation system and remove cell according to manufacturer's instructions.
2. Cap one end of the cell with a water tight cap and place the cell (cap side down) into a clean, empty 5 gallon plastic bucket.
3. Fill the capped cell with Mineral Springs<sup>®</sup> Cell Cleaner. NOTE: If there is excess Cell Cleaner left in the bottle after filling the cell, discard into the deepest end of the pool.
4. Soak for 15 – 30 min.
5. After the soak time, pour the contents of the cell into the deepest end of the pool.
6. Rinse the cell with a garden hose.
7. Reinstall cell and restart circulation.
8. Rinse any spilled solution out of the bucket and off of surrounding surfaces.