



Added Benefits

- **Safer to handle than a gallon of Muriatic Acid**
- **Once used this product may be dispersed into the pool.**
- **Minimal Splashing due to size of product offered**

NEW

Cell Cleaner

- **For Chlorine Generators**
- **Designed to improve cell efficiency**
- **Maximizes cell life**
- **Removes calcium scale**

Cell Cleaner is designed to make cleaning your cell easy, while improving equipment performance! Visually inspect your cell for scale monthly and clean your cell a minimum of once every 3 months - 4 months.

DIRECTIONS FOR USE:

Cleaning:

1. Use rubber gloves and protective eyewear.
2. Turn off your pool's filtering system. Remove the cell according to manufacturer's directions. Plug or cap off end of the cell with a rubber plug or screw on cap.
3. Place the cell into a clean, empty 5 gallon plastic bucket. Carefully pour **Cell Cleaner** directly into the cell until it is completely full.
4. Allow the cell to soak with the **Cell Cleaner** inside for 15-30 minutes.
5. Empty the Cell and thoroughly rinse in a clean pail of water or rinse with a garden hose.
6. Reinstall the Cell according to manufacturer's directions and restart your Filtration system.
7. Slowly pour the used contents of the pail into the deep end of the pool.
8. Thoroughly rinse pail before storage.

FIRST AID:

IF IN EYES: Immediately rinse eyes with plenty of water for at least 15 minutes, lifting eyelids occasionally. Get medical attention if necessary.

IF ON SKIN OR CLOTHING: Remove contaminated clothing and immediately wash exposed area for 15 minutes. Get medical attention if necessary.

IF SWALLOWED: Remove contaminated clothing and immediately wash exposed area for 15 minutes. Get medical attention if necessary.

STORAGE AND DISPOSAL

Store in a cool, dry well ventilated area. Keep container closed when not in use. Always store container vertically with the cap facing up. Do not reuse or refill this container. To dispose, neutralize by slowly adding 1/4 cup of baking soda until the solution stops fizzing. **CAUTION:** If the neutralizer is added too quickly the foam may overflow the bottle. Dispose to sewer according to local code and regulations.