

# POOL MATE



## NO MORE GREEN

POOL CLEANER

- PRODUCES REMARKABLE POOL CLEANING RESULTS
- USE BEFORE ADDING YOUR EPA-REGISTERED CHLORINE WHICH RIDES YOUR POOL OF GREEN, YELLOW, BROWN & PINK ALGAE
- NO BRUSHING REQUIRED

**ACTIVE INGREDIENT:**

Disodium salt of ethylenediaminetetraacetic  
Acid dihydrate, diammonium sulfate.....100%

**KEEP OUT OF REACH OF CHILDREN  
CAUTION**

**ITEM NO. 1-2182PM**  
L12000FP

**Net Weight 2 Lbs. (.908 KG)**

### CAUTION

**NEVER** pre-mix this product with chlorine. **NEVER** add this product to a bucket or pail. **NEVER** add this product to skimmer basket or filter suction line. Do **NOT** vacuum pool immediately after application. A very strong reaction with chlorine can occur if not mixed directly in the pool. Turn on pool filter pump before application to circulate the water.

### DIRECTIONS FOR USE

1. **Shake well** to break up the lumps. (Product lumping in transit is normal.) Adjust the chemical balance to:

pH	7.8 or higher
Alkalinity	80-120 ppm
Cyanuric acid	25-75 ppm
Chlorine	2.0-2.5 ppm

2. Add 2 lbs. of this product directly to pool per 15,000 gallons of water. Spread half of it along the perimeter of the pool, starting where the algae is the thickest. Concentrate the rest of the application directly over the problem areas. Never add more than is recommended.
3. Wait 5 minutes, and then add 2 lbs. powdered chlorine (or equal) directly to pool per 15,000 gallons of water.
4. Circulate the pool water with filtration continuously for 24 hours using only the main drain, if possible. Repeat Step 3, by adding additional chlorine after 12 and 24 hours.
5. Return equipment and chemical balance to normal after pool is clean.

### FIRST AID

**IF IN EYES:** Flush thoroughly with plenty of water.

**IF SWALLOWED:** Call a physician.

Neither the manufacturer nor the seller of this product makes any guarantee, expressed or implied concerning this product when used in a manner inconsistent with its labeling. Neither shall be held responsible for any personal injury, property damages or other types of loss resulting from mishandling, improper storage or improper use of this material.



REV121316