

# GREEN AID™

NC  
BRANDS™

The pool industry's best kept secret...*no longer.*



**BEFORE** ——— Amazing Cleanup Results ——— **AFTER**



DO NOT MIX  
IN PAIL



**1**  
ADD GREEN AID  
ONLY INTO POOL!  
WAIT 5 MINUTES...



**2**  
AFTER 5 MINUTES,  
ADD CHLORINE  
ONLY INTO POOL!



**3**  
AFTER 12 AND 24  
HOURS, ADD CHLORINE  
ONLY INTO POOL!  
**DONE.**

**Amazing clean up results when Green Aid is used prior to shock treatment with an EPA-registered chlorinating compound that kills green or yellow algae - often without the need to brush.**

Green Aid is ideal for the "modern pool." Many pools are using salt chlorine generators and/or have a plaster finish. Both of these conditions can create a higher pH in pool water (especially new plaster), which happens to be the ideal condition in which Green Aid works. The recommended pH level is 7.8 or higher for ideal performance. This is the opposite of traditional algae treatment methods which require a lower pH for chlorine to be more efficient. Green Aid is not negatively impacted by higher levels of cyanuric acid.

- **Scrub free pool clean-up**
- **Typical results occur in 24 hours**
- **Add 2 lb per 15,000 gallons of pool water**

Read and follow all Green Aid label directions and precautions.

**Green Aid 2 lb #17642COR = 12/case**

**Green Aid 4 lb #17644COR = 8/case**

