

BEST AVAILABLE COPY

SUSTAIN™ 3" CHLORINATING TABLETS

Long Acting SUSTAIN™ 3" CHLORINATING TABLETS for Swimming Pools—These long acting, stabilizer free calcium hypochlorite tablets (65% available chlorine) provide continuous chlorine protection without unsightly unsatisfactory stabilizer build up.

- Controls bacteria and algae conveniently
- No harmful build up of stabilizer
- Dissolves slowly to provide continuous chlorine protection
- Each 10½ oz. tablet treats 10,000 gallons of pool water
- Provides enough chlorine to last up to 7 days
- Designed for use in the summer basket or a floating dispenser. Best applied using the enclosed dispenser
- COLORED (BLUE) FOR SAFETY. DO NOT MIX WITH STABILIZED CHLORINE TABLETS (typically white). DO NOT USE IN IN-LINE CHLORINATING FEEDER.

DIRECTIONS FOR USE

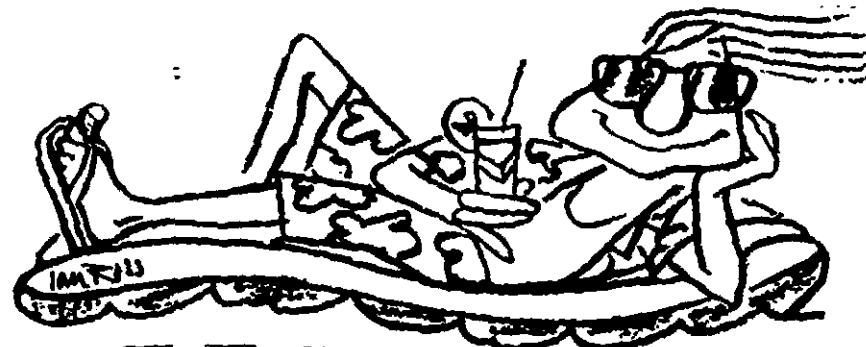
- It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

HOW TO ADD SUSTAIN™ 3" CHLORINATING TABLETS:

SUMMER BASKET: Place SUSTAIN™ 3" CHLORINATING TABLETS directly into the summer basket, where they will take from 1-3 days to dissolve. If added to the summer basket keep the circulation system running until the SUSTAIN™ 3" CHLORINATING TABLETS have dissolved to prevent build-up of excessive chlorine concentration in the summer and water lines.

FLOATING DISPENSER: Add one SUSTAIN™ 3" CHLORINATING TABLET for every 10,000 gallons of water. Set the leader at the minimum open position and place in pool. Increase or decrease the size of the opening as needed to maintain the desired free chlorine residual. SUSTAIN™ 3" CHLORINATING TABLETS will deliver chlorine slowly (3-4 days) in a floating dispenser.

Do not throw the tablets directly into the pool or allow tablets to contact plastic or steel pool linings. Do not use in in-line chlorinating feeder.



SUSTAIN™

3" CHLORINATING TABLETS

ONCE A WEEK

Controls Bacteria and Algae • Does Not Contain Stabilizer!
One Tablet Treats 10,000 Gallons of Water For Up to 7 Days!

KEEP OUT OF REACH OF CHILDREN.

DANGER! DO NOT MIX WITH STABILIZED CHLORINE TABLETS OR OTHER POOL CHEMICALS. DO NOT USE WITH A STABILIZED CHLORINE TABLET CHEMICAL FEEDER. MIXING COULD CAUSE A FIRE OR EXPLOSION. USE ONLY WITH OTHER (BLUE) SUSTAIN™ 3" CHLORINATING TABLETS.



See Additional Precautionary Statements on Back and Side Panels.

65% Available Chlorine
 Active Ingredient: Calcium Hypochlorite 65%
 Inert Ingredients: 35%

NET WT. 25 LBS.

REGULAR TREATMENT FOR POOLS IN USE:

Maintain pool parameters in the ranges recommended below or at levels required by local regulations. Obtain and make use of a pool test kit to measure pH, free chlorine residual, total alkalinity, water hardness, and cyanuric acid concentration.

Parameter	Test Frequency	Recommended Level
1 pH	Daily	7.2 to 7.6
2 Free chlorine residual	Daily	1-3 ppm in unsaturated pools; 1.5-3 ppm minimum in saturated pools
3 Total alkalinity as CaCO ₃	Weekly	80-100 ppm
4 Stabilizers (cyanuric acid)	Monthly	20-50 ppm
5 Water Hardness as CaCO ₃	Monthly	200 ppm minimum

INITIAL CHLORINATION:

Begin operation of your recirculation equipment. Balance the water by making certain the pool water parameters for pH, total alkalinity and water hardness are in their proper ranges. Shock treat the pool using SUSTAIN™ SHOCK TREATMENT. Follow label directions of the product used as recommended. Repeat the treatment until minimum 1.5 ppm free chlorine has been established. Check and adjust stabilizer to proper level. Do not enter the pool until the free chlorine residual is less than 3 ppm. Begin regular chlorination.

ROUTINE CHLORINATION:

Maintain total alkalinity, pH, water hardness and stabilizer concentration at their proper levels. Floating Dispenser: Add one SUSTAIN™ 3" CHLORINATING TABLET for every 10,000 gallons of water. Set the leader at the minimum open position and place the dispenser in the pool. Increase or decrease the size of the opening as needed to maintain the desired free chlorine residual. Add more tablets to leader every 4-7 days as needed. Summer Basket: Place one SUSTAIN™ 3" CHLORINATING TABLET for every 10,000 gallons of water in the summer basket. Add more or fewer tablets to summer as needed to maintain the desired free chlorine residual. Keep the circulation system running until the tablets have dissolved to prevent the build-up of excessive chlorine concentration in the summer and water lines.

NOT REVIEWED
 In Accordance with FR Notice
 Based on FR Notice 10/1/88
 11/18/88