



**HASA DRY ACID**  
 LOWERS POOL AND SPA WATER pH  
 LOWERS TOTAL ALKALINITY IN POOL AND SPA



**DIRECTIONS FOR USE:**

**Reducing pH in a Pool:** When pH exceeds 7.6, add **HASA DRY ACID** at the rate of ½ pound for each 0.1 pH unit reduction per 20,000 gallons of water. Never add more than one (1) pound of **HASA DRY ACID** at a time. The best way to add **HASA DRY ACID** is to dissolve **HASA DRY ACID** in a large plastic bucket and spread around the deep end of the pool with the pump and filter running. Wait 4-6 hours, recheck pH, and add additional **HASA DRY ACID** if necessary, to maintain pH between 7.2-7.6. The addition of **HASA DRY ACID** directly to the pool may result in discoloration and staining.

**Reducing pH in Spa:** When pH exceeds 7.6, add **HASA DRY ACID** at the rate of ½ ounce per 500 gallons of water to lower pH 0.2. Never add more than one (1) ounce of **HASA DRY ACID** at a time. The best way to add **HASA DRY ACID** to a spa is to dissolve **HASA DRY ACID** in a plastic bucket and add to deepest area of spa away from skimmer and water return while the blower is running. Wait 4-6 hours before retesting pH, repeat procedure if necessary.

**INGREDIENTS:**

ACTIVE INGREDIENTS: Sodium Bisulfate .....	93.50%
INERT INGREDIENTS:.....	6.50%
TOTAL INGREDIENTS:.....	100.00%

**AVAILABLE PACKAGING:**

**HASA DRY ACID** is available in 3#, 5#, 10#, and 50# sizes.

This page is intended for general information only. Please see product’s label for detailed directions, warnings, and precautions.

