



HASA SODA ASH

RAISES POOL WATER pH AND ALKALINITY



DIRECTIONS FOR USE:

To raise pH: HASA SODA ASH increases pH in swimming pools. Measure pH in swimming pool water with an accurate test kit. Ideal pH range is 7.2-7.6. When the pH is below 7.2, add **HASA SODA ASH** at the rate of one (1) pound per 10,000 gallons. Add **HASA SODA ASH** by sprinkling over the surface of the water at the deep end of the pool while filter and pump are running. Do not add more than two (2) pounds at one time. Wait 4-6 hours and retest pH. Repeat if necessary.

To raise Alkalinity: HASA SODA ASH will raise total alkalinity. Measure total alkalinity with a test kit designed for this purpose. When total alkalinity is less than 80 ppm, add **HASA SODA ASH** at the rate of one (1) pound per 10,000 gallons of water to increase total alkalinity 10 ppm. DO NOT add more than two (2) at one time. Add in the same manner as when raising pH described above. Wait 4-6 hours and retest alkalinity. Ideal range is 80-120 ppm.

INGREDIENTS:

ACTIVE INGREDIENTS: Sodium Carbonate 100.00%

AVAILABLE PACKAGING:

HASA SODA ASH is available in 2#, 5#, 35#, and 100# sizes.

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

