



## HI-TEMP SPA NEUTRALIZER

LOWERS CHLORINE IN SPAS



Whenever it is desirable to reduce the chlorine residual in a spa to obtain proper water balance, or to neutralize the chlorine to drain the spa, **HASA HI-TEMP SPA NEUTRALIZER** is used.

Proper chlorine residual for comfortable and safe spa usage is between 1.0 and 3.0 ppm for residential use. Commercial applications may allow for higher ppm readings depending upon local health department regulations.

### DIRECTIONS FOR USE:

1. With an approved test kit, determine the amount of excess chlorine.
2. Multiply the excess chlorine by the number of gallons of spa water.
3. Then divide by 1,000. This will give you the number of teaspoons of **HASA HI-TEMP SPA NEUTRALIZER** needed.
4. With pump running add **HASA HI-TEMP SPA NEUTRALIZER** after 15 minutes check spa water for the adjusted available chlorine.

PPM CHLORINE TO BE REMOVED	SPA SIZE IN GALLONS	DIVIDE BY	TEASPOONS OF NEUTRALIZER NEEDED
1	300	1,000	1/3 Teaspoons
3	400	1,000	1 ¼ Teaspoons
8	500	1,000	4 Teaspoons

Proper spa maintenance includes changing spa water. For an estimate of proper water life follow the formula below:

Divide the gallons in your spa by 3 times the average number of bathers per day.

Example: 375 gallon spa – 1 person x 3 = 3  
 $375/3=125$  (change water every 125 days)

### INGREDIENTS:

ACTIVE INGREDIENTS: Sodium thiosulfate:..... 100.00%

### AVAILABLE PACKAGING:

**HASA HI-TEMP SPA NEUTRALIZER** are available in 2#, and 5# containers.

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

