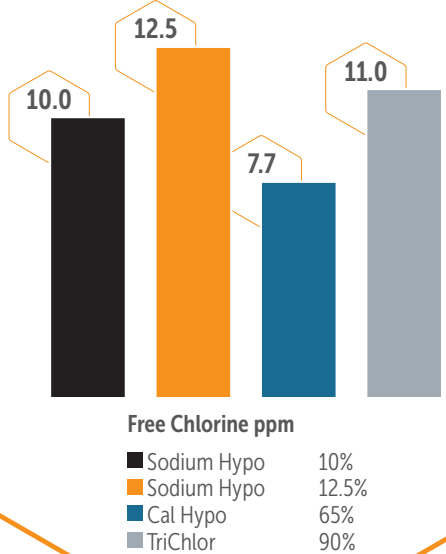


Smart Tips for Stretching Your Pool Chlorine Supply

Using HASA Sani-Clor® Is a More Effective Way to Treat the Backyard Pool

The Facts

Active Free Chlorine available from a gallon of liquid compared to 1 lb. dry chlorine in 10,000 gallons:



Free Chlorine ppm

■ Sodium Hypo	10%
■ Sodium Hypo	12.5%
■ Cal Hypo	65%
■ TriChlor	90%

Ways to Save Money Using Liquid Chlorine

- Proper dosing of chlorine
- Maintain good water balance
- Keep cyanuric acid (CYA) between 30- 50 ppm
- Use the HASA Liquid Feeder™ HLF™ for best daily dosing



Be Sure Not to Overdose!

1 gallon of 12.5% Sani-Clor® in 10,000 gallons = 12.5 ppm free available chlorine (FAC)

2 gallons in 10,000 gallons = 25 ppm FAC

1 gallon in 20,000 gallons = 6.2 ppm FAC

2 gallons in 20,000 gallons = 12.5 ppm FAC

Sani-Clor® offers:

- Highest available chlorine
- Best cost per use
- Zero added CYA
- Is easy to transport
- Beautiful blue pool water

Pool Chemistry Questions? Email AskTerry@HasaPool.com



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