


# Save More and \$ with HASA Sani-Clor®

High cyanuric acid (CYA) and high calcium levels are two of the leading causes for draining pools.

 = **6 ppm CYA** in 10,000 gallons of pool water

 = **300 ppm CYA**

Lowering CYA from 200 to 30 ppm in a 15,000-gallon pool takes 12,898 gallons of water to drain & refill\*



## Calcium Hardness

 **1 LB. CAL HYPO**

1 lb. of cal hypo 65% dry granular in 10,000 gallons = **8 ppm Calcium Hardness**

 **50 LBS. CAL HYPO**

50 lbs. used over time = an increase of 400 ppm



To lower calcium hardness from 700 to 350 ppm in a 15,000-gallon pool takes 9,863 gallons of water to drain & refill\*\*

## Liquid chlorine won't:

- Contribute CYA or calcium as TDS to the pool
- Only leaves behind sodium chloride
- Won't cause cloudiness or sanitizer reduction\*\*\*



## Convert to HASA Sani-Clor®

- Premium liquid pool sanitizer
- Ensures sparkling blue water
- Delivered in eco-friendly returnable 4x1 containers
- HASA Liquid Feeder™ automates daily sanitizing for greater efficiency



Go **ALL LIQUID** sanitizer for the best cost and water savings.

For a Drought Response Kit, visit: <https://bit.ly/35vbAio>

LEARN MORE



Pool Chemistry Questions? Email [AskTerry@HasaPool.com](mailto:AskTerry@HasaPool.com)

\* 85% of average depth  
\*\* 64% of average depth  
\*\*\* ANSI/APSP/ICC-11 2019



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