Comparison

OXYSPLASH™ **VS** Cal-Hypo Chlorine Shock

OXYSPLASH
2#	-OXSP2
6#	-OXSP6
25#	-OXSP25

What's Different?

OXYSPLASH™

Cal-Hypo Chlorine Shock

OXYSPLASH™		Cal-Hypo Chlorine Shock
pH: *(more neutral):* around 7	✓	**pH:** *(very high):* around 11
Wait Time: swim in 15-minutes	✓	**Wait Time:** swim in hours / days
Dosage: 8 oz per 10,000 gallons	✓	**Dosage:** 16 oz per 10,000 gallons
Application: add directly to the pool	✓	**Application:** pre-dissolve in bucket & pour in
Chlorine: does not add to chlorine levels	✓	**Chlorine:** greatly increase chlorine level
CYA: no effect on performance	✓	**CYA:** elevated CYA reduces effectiveness
Sunlight: no effect on performance	✓	**Sunlight:** breaks down chlorine shock
Bleaching: no discoloration on surfaces	✓	**Bleaching:** possible if left on too long
Calcium: adds no calcium	✓	**Calcium:** adds significant calcium
Availability: readily available	✓	**Availability:** variable
Oxidizes (CC): without additional chlorine	✓	**Oxidizes (CC):** with extra chlorine *(breakpoint)*

What's the Same?

Frequency of Use: Weekly maintenance or as needed

Storage: Keep dry & clean

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