

## POOL EMERGENCY FIX - QUICK REFERENCE GUIDE

## **CLOUDY WATER - EMERGENCY FIX STEPS**



- 1. Test pH and Chlorine immediately.
- 2. Brush walls and floor thoroughly.
- 3. Clean or backwash the filter.
- 4. Add clarifier if LSI is balanced.
- 5. Run pump continuously for 24 hours.
- 6. Retest water after 24 hours.

## **GREEN POOL - EMERGENCY FIX STEPS**



Get the frog(s) out first then...next page

- 1. Test and record pH, chlorine, and CYA levels.
- 2. Shock the pool (high chlorine dose).
- 3. Brush all surfaces twice daily.
- 4. Maintain high chlorine until green disappears.
- 5. Vacuum debris and backwash filter.
- 6. Check LSI and rebalance if needed.

## **SCALING - EMERGENCY FIX STEPS**



- 1. Test LSI likely above +0.5.
- 2. Lower pH to ~7.2-7.4 to reduce scale formation.
- 3. Add a scale remover (sequestrant) if needed.
- 4. Brush affected areas gently.
- 5. Balance CH and TA within target range.
- 6. Monitor and retest weekly to stay in LSI zone (-0.3to +0.3)

Seeking more information and/or help, then check out www.Pooladvise.info