

Our Eye / Skin Irritation Problem Recommendations Are Below!

Please see our step by step solution and recommended products below. You can shop products online, [download a pdf](#) of this page or [print a shopping list](#) that you can bring in store to help find what you need.

Problem



Eye / Skin Irritation

Solution

Often high levels of chlorine are blamed for eye and skin irritation or a strong chlorine odor. In fact the reason could be too little free available chlorine and an incorrect pH. Follow the recommendations below:

Step 1 Check pH (7.2 - 7.6) and alkalinity (60 - 120 ppm) levels and adjust as necessary.

Step 2 Shock the pool with [poolife® TurboShock® shock treatment](#) or [poolife® Rapid Shock® shock treatment](#). Once you have done this, remember to recheck the pH and total alkalinity levels and readjust if necessary. Remember to always keep the chlorine levels between 1 - 4 ppm.

Contact your authorized poolife® Dealer for further directions.

Recommended Products



poolife® TurboShock® Shock Treatment



poolife® Rapid Shock® Shock Treatment



poolife® 6-Way Test Strips