

Our Foam 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



Foam

Solution

Foam in a bubble bath is great - in your pool, not so much. Sometimes foam will be caused by a simple mechanical defect, such as a leak in the plumbing/filter pump. Bubbles appearing where the water returns back into the pool indicates a leak in the system. So it's a good idea to check for leaks first. You should also check the calcium hardness level to be sure your water is in balance. If there are no leaks and the calcium hardness level is acceptable, test your water for the [BAQUACIL® Swimming Pool Sanitizer and Algistat](#). If it is too high (above 50 ppm) or if your water has an almond-like taste (which would indicate too much [BAQUACIL® Algicide](#)), you'll need to reduce those levels.

A solution is to simply stop adding [BAQUACIL® Algicide](#) until the foaming disappears. Next, only add [BAQUACIL® Swimming Pool Sanitizer and Algistat](#) if the [BAQUACIL® 4-Way Test Strips](#) indicate the need to do so. Consult your Authorized BAQUACIL® Dealer for details.

Recommended Products



BAQUACIL® Swimming Pool Sanitizer and Algistat



BAQUACIL® 4-Way Test Strips