

DEFOAMER

Pool & Hot Tub

- Quickly eliminates foam in pools and hot tubs
- Apply and Jump In
- Concentrated formula compatible with other sanitizers & water treatment chemicals
- Oil-Free, silicone based

**CAUTION:
KEEP OUT OF REACH OF CHILDREN**

Net Contents: 1 QUART (946.3ml)



Like hot tubs and spas, pool water can suffer from foaming, which occurs for several reasons. In addition to damaged or inefficient pool mechanisms, chemicals you use to treat your pool can result in foaming. Laundry detergent residue on swimsuits, body lotions and similar products can also cause unwanted bubbles. Ensuring that your pool is well-cleaned and functioning properly are two of the best ways to prevent pool foaming, as is the use of our pool defoamer when the first two fall short.

Some Common Causes of Pool Foam Are:

- Hair care products (shampoo, gel, mousse, hair spray, etc.)
- Body lotions, deodorant & makeup
- Laundry detergent or soap
- Cheap pool chemicals, too many chemicals, or total dissolved solids (TDS)
- Algaecide

How To Get Rid of Pool Foam for Good:

1. If the foam is caused by algaecide, it will breakdown on its own. Just give it a few days to enter into the water all the way. You can skim the foam off the surface to help speed things up.
2. To get rid of foam, you need to make sure the chemicals in your water are properly balanced and at the correct levels with some test strips.
3. Check the pH and alkalinity and adjust them to the proper levels if needed (pH should be 7.4 – 7.6 and alkalinity should be between 100 – 150ppm).
4. A strict regimen of Pool Defoamer once or twice a week, depending on intensity of the foaming issue.

Directions:

Pour 4 ounces directly into pool skimmer or intake

filter. Let our defoamer circulate throughout the pools system for 1 hour. If foaming still persists, repeat the process.

Precautionary Statements:

If in eyes: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If on skin: Take off contaminated clothing. Rinse skin with plenty of water for 15-20 minutes. If ingested: Rinse mouth. Do NOT induce vomiting unless directed by a medical professional. Never give anything by mouth to an unconscious person. Obtain emergency medical attention. If inhaled: Remove to fresh air. If any conditions persist, get medical attention. *This product contains a silicone emulsion. If you are allergic to silicone do not use.

 **WARNING:** This product can expose you to chemicals including ethyl acrylate which is known to the State of California to cause cancer. For more information, go to www.P65Warnings.ca.gov.

Bluewater
CHEMGROUP

P.O. Box 11617
Fort Wayne, IN 46859
www.bluewaterstore.net



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