

Aquapure™ Defoamer BB3

Aquapure Defoamer BB 3 is a self-emulsifying defoamer that is easy to use and readily dispersible in water. It may be used in hot or cold foaming systems over a wide pH and temperature range. Aquapure Defoamer BB 3 is compatible in most evaporator, textile and coating applications. Because it is self-emulsifying, it is ideal for ink defoaming, dyeing processes and organic paints and coatings especially clear systems. Aquapure Defoamer BB 3 exhibits excellent shelf life and dilution stability over a long period.

Features & Benefits

Temperature stable over a wide range	Works well in evaporator systems where temperatures are high
Water dispersible	Self-emulsifying allowing better control of strong foam
Versatile	High or low pH, high or low temp., water based

Typical Applications

- Clear Water Based Products for Inks, Paints and Coatings
- Reduction of Foam in Evaporator
- Fabric Jet-Dyeing and Beck Dyeing of Fabrics
- Distillation Processing
- Softeners, Bleach Baths and Scour Solutions

Physical Data

Appearance	Opaque, milky white liquid
Viscosity @ 25°C (77°F)	1800 CPS (Brookfield)
Specific gravity @ 25°C (77°F)	1.01 g/L
Weight per gallon	8.40 lb/Gal
pH range	6.5 – 8.5
Solubility	Dispersible in water

Operating Conditions

Aquapure Defoamer BB 3 is best used as received to provide a high level of foam control.



Caution

Refer to the Safety Data Sheet (SDS) for health, safety and personal protection.

WARRANTY: THE QUALITY OF THIS PRODUCT IS GUARANTEED ON SHIPMENT FROM OUR PLANT. IF THE USE RECOMMENDATIONS ARE FOLLOWED, DESIRED RESULTS WILL BE OBTAINED. SINCE THE USE OF OUR PRODUCTS IS BEYOND OUR CONTROL, NO GUARANTEE EXPRESSED OR IMPLIED IS MADE AS TO THE EFFECTS OF SUCH USE, OR THE RESULTS TO BE OBTAINED.

Our People. Your Problem Solvers.

For more information on this process,
please call us at 203.756.5521 or email: techservice@hubbardhall.com

Hubbard-Hall holds certifications for **ISO 9001:2015**, Responsible Distribution, as accredited by the **ACD** (Alliance for Chemical Distributors) and as a **Women-Owned Small Business**, as well as maintaining an association with **Omni-Chem**¹³⁶.