

Aquapure™ DF

Aquapure DF is a non-silicone defoamer for wastewater treatment developed to defoam general waste streams or any industrial application where silicone defoamers cannot be tolerated. This wastewater treatment defoamer is an emulsified mineral oil blend. Many municipalities require effluent discharged to sanitary sewers to be foam-free; hence the need for Aquapure DF. Since Aquapure DF is so effective, very low concentrations are required.

Features & Benefits

Silicone free	No problem with reuse of water
Non-hazardous	Mineral oil base with emulsifiers and stabilizers
Wide application use	Can be used anywhere foam is a problem or foam free effluent

Typical Applications

- Personal care products
- Metal finishing for use where non silicone is needed

Operating Conditions

Concentration range	10 – 100 ppm by volume or as required. Start at low concentration and raise until effective.
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Waste Disposal

This product, when discarded, is not a hazardous waste per federal regulations 40 CFR, Part 261. Disposal should be in accordance with applicable state and local ordinances for the disposal of industrial waste. Please check with local authorities for specific waste disposal in your area.

Caution

DO NOT FREEZE

Storing of Aquapure DF at temperatures in excess of 115°F (46°C) may cause it to separate. Aquapure DF should be stored in a dry area. Aquapure DF requires mixing before use.



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.