## TECHNICAL DATA SHEET



## **XAF 102** 100% active self dispersing antifoam compound

Description

CHT USA's 100% active defoamers are formulated to control foam in a wide variety of industrial processes.

**Key Features** 

100% active antifoam

Self dispersing in aqueous systems

Effective at extreme pH and temperatures

Water-free

**Key Applications** 

Coatings

Waste water treatment

Pulp and paper

Oil and Gas

**Application** 

XAF 102 is an excellent self-dispersing antifoaming agent for specialized applications where a high actives solution is needed

to combat high pH foaming systems.

**Use and Cure Information** 

agitation in most nonaqueous processing applications, however it is advisable to screen each application before use. Use product as is by adding directly into foaming system, or dilute with process liquid prior to use. Effective when added prior to foam generation or when added to control existing foam.

**Health & Safety** 

Read product and safety data sheets before handling this product for physical and health hazard information. The safety data sheet is available from your CHT representative.

Limitations:

This product is not intended for pharmaceutical use.

**Revision Date** 23 Feb 2024

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**Download Date** 18 Apr 2024

Method Value **Property** 

Product

% actives 100 %

Appearance **Opaque liquid** Color Off-white

BS ISO 1.00 g/cm3 Density 2781

**Addition Rates** 

Dosage - 1 100-10,000 ppm Active

Storage

40 °C / 104 °F Max Storage Temperature

This product is available for Packaging sale as 40 lb. pails and 441 lb. drums. and 2205 lb. totes

Shelf Life 12 mths

100% active silicone defoamers can be dispersed with minimal