

TECHNICAL BULLETIN



19 Motivation Dve Wangara, WA, 6065 AUSTRALIA
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Date of Issue: 4/4/2016

Last revision: February 2016

File C:\Users\Conrado Concepcion\AppData\Local\Temp\WordHelper\EnviroFoamBlast.docx

ENVIRO FOAM BLAST

ENVIRO FOAM BLAST

CONTAINS Antifoam

ENVIRO FOAM BLAST is a high efficiency, long lasting food contact and industrial grade antifoam suitable for use in a wide range of industries.

Suitable pH range 3 to 10. The system is designed to be miscible in water based systems.

APPLICATION:

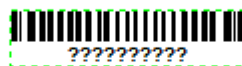
Apply to the foaming mixture manually or with a dosing pump.

Adjust the addition rate to optimise defoaming. Mix well before use.

FIRST AID: For advice, contact a Poisons Information Centre (Phone Australia 131 126) or a doctor (at once). If swallowed, do NOT induce vomiting. If in eyes, hold eyelids apart and flush the eye continuously with running water. Continue flushing until advised to stop by the Poisons Information Centre or a doctor, or for at least 15 minutes.

SAFETY DIRECTIONS: Avoid contact with skin and eyes. Avoid breathing vapour or spray mist. S36/37 Wear suitable protective clothing and gloves.

BATCH NO. ????????



CONTENTS ???? kg nett

ENVIRONEX INTERNATIONAL

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FREE 1800 999 196 19 Motivation Drive, Wangara, WA 6065

MATERIAL & FUNCTION

DESCRIPTION: A high efficiency, long lasting food contact and industrial grade antifoam suitable for use in a wide range of industries such as such as paints, inks and adhesives for food contact, pulp and paper, petroleum products, waste water, latex coatings, chemical manufacturing, and textiles (except jet dying).

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PROPERTIES

Appearance: A white to pale tan, turbid, free flowing liquid

Viscosity: 800 – 1500 cP

Specific Gravity: 0.86 – 0.89

Percent Actives: 100%

Flashpoint: > 150°C

pH: 5 – 8 (10% solution)

Diluent: Water

APPLICATION:

Recommended particularly for water based emulsion paints and coatings. Suitable pH range 3 to 10. The system is designed to be miscible in water based systems, but can also be used in some solvent based applications.

Apply to the foaming mixture manually or with a dosing pump. Adjust the addition rate to optimise defoaming. Mix well before use.

Disclaimer. This material is not recommended for specific applications, but must be tried and proven as suitable by the customer under the conditions of use. The material is not suitable for medical applications. Suggested starting point addition 0.1% w/w.

PACKAGING

200 kg container.

IMPORTANT NOTICE TO CUSTOMER

Since the use of this product is beyond the control of either seller or manufacturer, their only obligation shall be to replace any quantity of product which is proven defective. They cannot assume any risk or liability in excess of the purchase price of the product itself, which does not include labour or any consequential damages resulting from the use of this product. Determining the suitability of this product for any intended use shall be solely the responsibility of the user. ALWAYS TEST FIRST.