



Foamaster® WO 2310

Excellent defoamer based on pharmaceutical white oil

Outstanding defoaming for adhesives and emulsion polymerisation

- Based on pharmaceutical white oil
- Excellent long- term stability
- Highly compatible
- Global country registration
- Broad food contact compliance

Foamaster® WO 2310 typical values

Appearance	opaque, whitish to yellowish liquid
Viscosity	~ 1,250 mPa·s
Density	~0.88 g/cm ³
Solid Content	100%



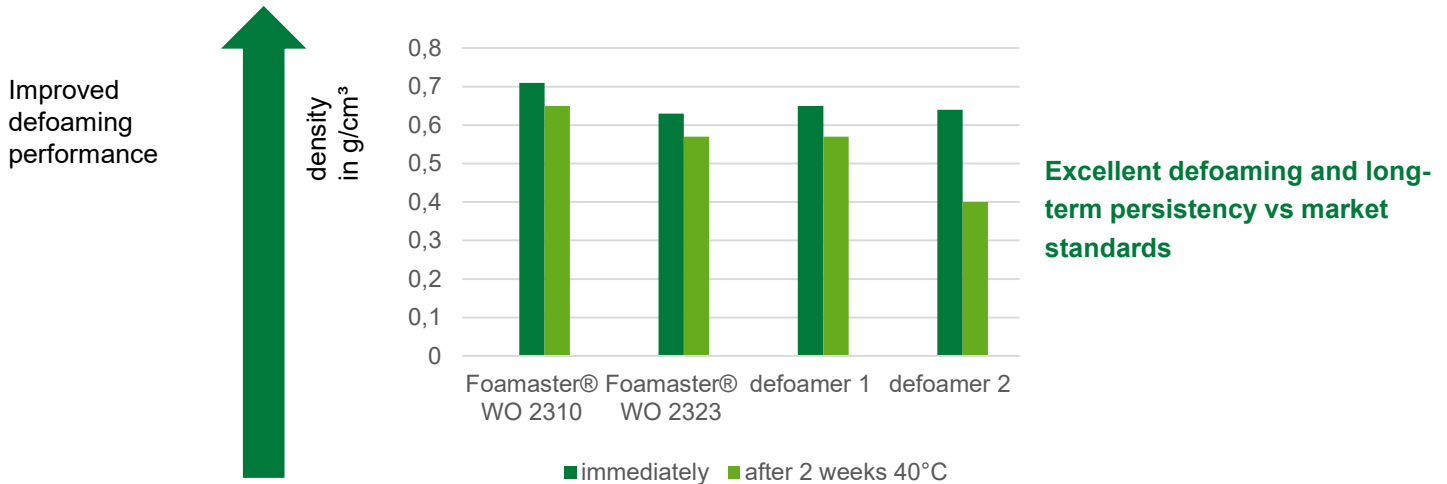
Excellent defoaming characteristics in emulsion polymerisation

Foamaster® WO 2310

Excellent defoaming properties in emulsion polymerization and adhesives - combined with broad food contact compliance

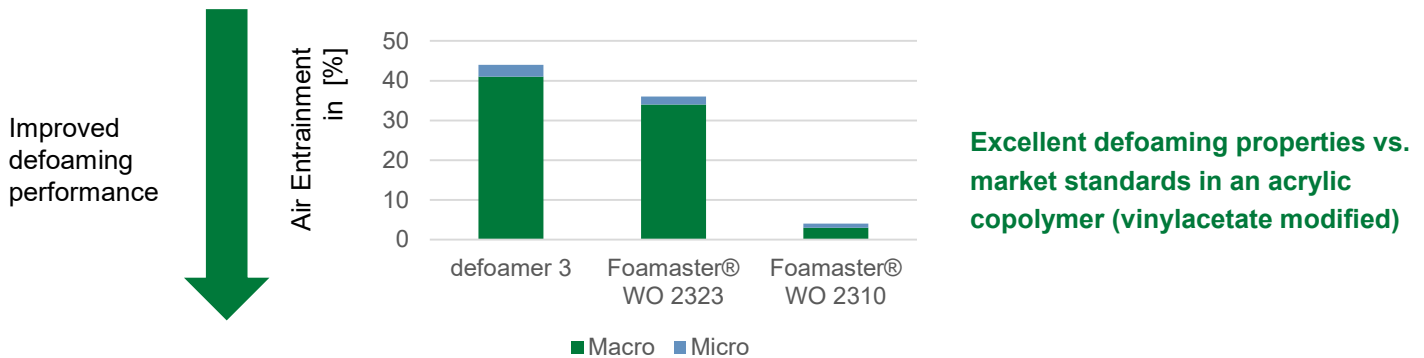
Architectural paints

Defoaming test in Acronal® S 790



Adhesives

Shaker foaming test in acrylic copolymer



Contacts

Please contact our technical service department for more help on formulating with products from the Foamaster product line.

Asia
 BASF East Asia Regional HQ Ltd.
 45/F., Jardine House
 No.1 Connaught Place
 Central
 Hong Kong
 formulation-additives-asia
 @basf.com

Europe, Africa, West Asia
 BASF SE
 Formulation Additives
 67056 Ludwigshafen
 Germany
 formulation-additives-europe
 @basf.com

North America
 BASF Corporation
 11501 Steel Creek Road
 Charlotte, NC 28273
 USA
 fomulation-additives-nafta
 @basf.com

South America
 BASF S.A.
 Rochaverá- Crystal Tower
 Av. das Nações Unidas, 14.171
 Morumbi - São Paulo-SP
 Brazil
 fomulation-additives-south-america
 @basf.com

The data contained in this publication are based on our current knowledge and experience. In view of the many factors that may affect processing and application of our product, these data do not relieve processors from carrying out their own investigations and tests; neither do these data imply any guarantee of certain properties, nor the suitability of the product for a specific purpose. Any descriptions, drawings, photographs, data, proportions, weights etc. given herein may change without prior information and do not constitute the agreed contractual quality of the product. The agreed contractual quality of the product results exclusively from the statements made in the product specification. It is the responsibility of the recipient of our products to ensure that any proprietary rights and existing laws and legislation are observed. When handling these products, advice and information given in the safety data sheet must be complied with. Further, protective and workplace hygiene measures adequate for handling chemicals must be observed. (01/2018)

© = Registered trademark of the BASF Group