

TECHNICAL DATA SHEET

RHEALIS™ DFOAM

Foam control additive

Defoamer

TYPICAL CHARACTERISTICS

Nature	Non ionic surfactant
Appearance	Liquid
Solid Content (%)	99.5
pH	6 ± 1 (at 1% dil in water)
Specific gravity	1

DESCRIPTION

Rhealis™ DFOAM is a foam control additive highly recommended for use in combination with Ethacryl™ products in concrete admixtures and in gypsum wallboard manufacturing. It is a liquid type defoaming agent, efficient at low dosage and easily dispersible.

RECOMMENDED ADDITION LEVEL

0.2 to 1.00% in relation to weight of PCE

STANDARD PACKAGING

Other packaging may be available upon request

- 1000L IBC

HANDLING & STORAGE

The product should be stored in sealed containers. Prolonged exposure to the atmosphere and / or elevated temperatures might cause a colour change, although this does not affect performance. At low temperatures physical separation is possible, particularly after prolonged periods, and in this case it is recommended to homogenize the product, by agitation and / or warming before use. Once opened, packaging should be resealed immediately after use. In these conditions, this product should be used within 12 months from delivery.

PROCESSING INSTRUCTIONS

At low temperatures physical separation is possible, particularly after prolonged periods, and in this case it is recommended to homogenize the product, by agitation and / or warming before use.

HEALTH AND ENVIRONMENTAL DATA

For safe handling please refer to the Safety Data Sheet. For more information about health and environmental data, please contact us.

MARKETS

Building & Construction

- Construction Materials
 - Concrete

KEY BENEFITS

- Functionality Defoamer
- Foam control additives Yes
- Typical use High performance concrete Ready mix concrete

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