

## Product Data

### DFR 66C

*Concetrated Defoamer*

#### DESCRIPTION :

**DFR 66C** is used as a defoamer in heavily foaming systems. The product is easily dispersed on the surface, thus efficiently eliminating the foam and preventing it from re-forming.

#### TYPICAL PROPERTIES

Chemical Characteristic	Mixture of Alkoxylate and hydrocarbons
Hazardous component	None
Form	Liquid
Flash point	> 160 °C
Colour	Tan
Odor	Oily
pH	Approx. 8
Density (25°C)	~ 1.0 g/cm <sup>3</sup>
Viscosity (25 °C)	< 300 cps

#### USAGE :

The product is added in udiluted or diluted form at points of high turbulence to ensure optimum distribution.

The quantity of dosage depends on the foam level.

Approx. consumption : 100 – 500 ppm.

#### ECOLOGICAL INFORMATION

Biological degradability : > 80% (OECD 302B)

WGK (water contaminating class): 1, *slightly water contaminating*

BfR, FDA : *The active agents of this product are indicated in BfR. Recommendation 36 and in the FDA list part 176*

#### STORAGE

No special storage conditions required. Viscosity increases sharply at temperature below 10 °C

#### SPECIAL INDICATIONS

It efficiently eliminates persistent foams, especially if caused by wet strength resin DFR P-66 is not frost-sensitive

#### SAFETY PRECAUTIONS

See Safety Data Sheet in accordance with EEC 91/155

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