

AGITAN[®] DF 2541

TECHNICAL INFORMATION

Defoamer for aqueous systems

Composition: Mixture of mineral oil and non ionic surfactants, APEO free

Appearance: liquid
Colour: amber

Typical Properties:

Active ingredients:	approx. 100 %
Viscosity:	< 800 mPa s
Density at 20°C:	approx. 0.90 g/cm ³
Flash point:	200°C
Solubility in water:	emulsifiable
pH (2% in dist. water):	approx. 8

This information is intended as a guideline only and should not be used to issue specifications. Slight deviations do not affect application and capability of the product. For specifications please consult the Certificate of Analysis.

Properties/applications: AGITAN DF 2541 is a defoamer for all common emulsion systems. It provides the following properties:

- Versatile efficiency
- Long lasting efficiency
- Stable product
- Silicone free
- Excellent dispersibility in water

Main applications:

- Surface treatment
- Industrial cleaning
- Water treatment

Recommended levels/use: AGITAN DF 2541 is used in formulations containing foaming elements such as surfactants, pigments, adhesives and for their corresponding effluents. It should be agitated before use.

Suggested dosage for some typical applications:

Surface treatment	0.01-0.1 %
Industrial cleaning	0.01-0.1 %
Water treatment	0.01-0.1 %

Storage/handling: AGITAN DF 2541 is not sensitive to freezing, but for better handling it should be stored between 5 and 35 °C. As the product tends to separate it should be mixed before use. The minimum shelf life in closed containers is 15 months from the date of manufacture.

Packaging: Totes holding 850 kg net, drums holding 135 kg net or kegs holding 25 kg net.