

Technical Information

Hebro[®] spum D 2149

Highly effective all-round defoamer

Product category

Coagulant	Flocculant	Defoamer	Purge Cleaner	Additive
		X		

Application

Allround defoamer in paint coagulation.

Properties / basis

Immediate effect	Long-term effect	Hydrocarbon	Silica	Fatty acids	Waxes
X	XX	X	X	X	X

hebro[®]spum D 2149 is

- highly soluble.
- free from silicones and siloxanes.
- ready for use (does not need to be stirred).
- usable within a broad pH range.

Technical specifications

Colour	Form	pH	Density in g/cm ³ at 20°C	Viscosity mPa*s
yellowish transparent	Liquid	not specified	0.94 - 0.97	90-230

Recommended dosage

An amount of about 50 ml/m³ for acute foam control has proven to be useful in practice. The optimum dosage should be automated continuously in the smallest amounts. The dosage point of **Hebro[®]** spum D 2149 should be chosen in such a way that it is optimally distributed in front of the foam-forming zone.

Information

The product may separate if stored for long periods of time. The homogeneity can be restored by stirring. There is no change in effect.

Store the product frost-free at 5 - 40°C.

The information provided in this data sheet is based on the properties and possible applications known to us. In general, however, no legal obligation can be derived from this data. We reserve the right to make changes to the product if these are necessary due to legislation or the lack of supply of raw materials.