

Arquad MCB-80

Quaternary ammonium compounds, benzyl-C12-16-alkyldimethyl, chlorides

Arquad® MCB-80 is a Quaternary ammonium compounds, benzyl-C12-16-alkyldimethyl, chlorides in ethylene glycol and water

Specifications

Color	≤ 1 Gardner
pH	6-9 (10% in water)
Active content	80-81 %
Free Amine & Amine Salt	≤ 2 (Mw=226/262.5) %

Characteristics

Appearance	Colorless to light yellow liquid
Density	980 kg/m ³ at 20°C
Ethylene glycol	10 %
Melting point	≤ 0 °C
Viscosity	750 mPa s at 20°C
Water content	10%

Notes:

Typical Data are based on our own measurements or derived from the literature. They do not constitute part of the delivery specification.

Safety and handling

To maintain colour and to prevent decomposition, Arquad MCB-80 should not be stored at high temperatures. Storage below the melting temperature may result in separation or solidification of the product. If this occurs, the entire quantity should be heated until fully molten and homogenized prior to use.

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