



The Soap Kitchen
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Product Data Sheet

KEMGLUCO™ CLM

INCI Name	CAS Number	EINECS
Lauryl Glucoside	110615-47-9	No longer polymer

Parameter	Unit/Method	Specification
Appearance at 20 °C		Light yellow cloudy viscous liquid or paste
Active matter	%	50.00 min.
Free Alcohol	%	1.00 max.
Sulphated Ash	%	4.00 max.
pH value (20% in 15% Isopropanol)		11.00 – 12.50
Viscosity @ 40 °C	mPa.s	≥ 1,000.00

Additional Comment

Due to the presence of magnesium oxide and the high pH value, turbidity may occur. This turbidity has no adverse or negative effect on the performance. Once the pH value is adjusted to neutral turbidity disappears. There may be crystallisation when the product is stored at room temperature. The product should be heated and stirred until uniform before use.

Storage & Transportation Comments

When stored properly at room temperature **KEMGLUCO™ CLM** remains stable for at least 2 years.