

## Kemsurf EM30

<b>Specification</b>	Appearance at 25°C	:	Clear to yellow liquid free from foreign matter
	pH (10% in water)	:	7.0 - 9.0
	Solids Content %	:	32.0 - 34.0

<b>Typical Properties</b>	Composition	:	Sodium Laureth-30 Sulphate
	CAS Number	:	9004-82-4
	Odour	:	Characteristic
	Viscosity at 25°C (cP)	:	90
	Pour Point °C	:	8

Typical properties are based on our own measurements and do not constitute part of the sales specification

**Application** Kemsurf EM30 is an AEP free Alcohol Ether Sulphate. Kemsurf EM30 has a wide range of applications such as; foam stabilisers in liquid detergents; primary detergent and foaming agent in Industrial and Institutional cleaning formulations; general foaming agent; dispersing agent; emulsion polymerisation.

Typically this product is used in emulsion polymerisation systems as a performance replacement to Nonyl Phenol Ether Sulphates.

Kemsurf EM30 is an excellent emulsifier for emulsion polymerization for systems such as:

- Acrylic
- Styrene Acrylic
- Vinyl Acetate

**Packaging** Kemsurf EM30 can be supplied in bulk road tankers, IBC's and 200kg nett drums.

**Storage** Stainless steel, polyethylene or glass lined equipment is necessary for the storage of Kemsurf EM30 in order to prevent corrosion and subsequent contamination. This material can separate on standing and at low temperatures. May require agitation and warming prior to use.

All information, recommendations and suggestions appearing in the literature concerning the use of the product are based upon tests and data believed to be reliable. However it is the users responsibility to determine the suitability for their own use of the products described here. For non English datasheets translation has been carried out using translation software, Lankem accepts no liability due to errors that occur during translation. Typical properties are based on our own measurements and do not constitute part of the sales specification.