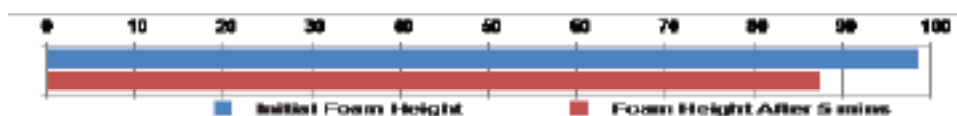


Kemsurf ASC

Specification	Appearance at 25°C	:	Pale Yellow Liquid
	SAM % (Equivalent Weight 382)	:	26.0 - 28.0
	pH (10% Aqueous)	:	7.0 - 9.0

Typical Properties	Composition	:	Sodium Lauryl Ether (2 EO) Sulphate
	CAS Number	:	68891-38-3
	Odour	:	Characteristic
	Viscosity at 25°C (cP)	:	58.4
	Specific Gravity at 25°C	:	1.025
	Solubility in Water	:	Soluble
	Pour Point °C	:	<0

Foam Height Scale



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

Application Kemsurf ASC is a sodium neutralised alkyl ether sulphate and finds application where foaming, wetting and detergency are required. Kemsurf ASC has good stability in the presence of high electrolyte and hard water environments. Also the product is tolerant to mildly alkaline solutions at ambient temperatures, but tends to hydrolyse in acidic solutions. Kemsurf ASC has a wide range of applications such as foaming agent and foam stabiliser in industrial cleaning.

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

- Vinyl Acetate
- Vinyl Acetate - Acrylic
- Vinyl Acetate - VeoVa
- Styrene - Acrylic
- Acrylic Monomers

Packaging Kemsurf ASC can be supplied in bulk road tankers, IBC's, 200kg or 25kg nett drums.

Storage Stainless steel, polyethylene or glass lined equipment is necessary for the storage of Kemsurf ASC 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.