



TECHNICAL BULLETIN

TRIPON LS 54A

DESCRIPTION:

Tripon LS 54A is a straight chain, primary, aliphatic alcohol EO/PO derivative

TYPICAL PROPERTIES:

Appearance:	Clear Liquid
pH (1.0% DW.):	5.0-8.0
Activity Material:	99.0% Min
Cloud Point:	28-30 C
Odor:	Mild
Density (g/ml, 25 C)	0.99
Solubility:	Soluble in Water

GENERAL:

- . Excellent Biodegradability
- . Low order of toxicity
- . Low foaming characteristics
- . Excellent rinsibility and good wetting

APPLICATION:

- Wetting agent in rinse aid formulations
- Detergent for automatic dish washing compounds
- Medium to low foaming surfactant particularly suitable in applications where lower foam, good rinsibility and good wetting are desired.

STORAGE:

Tripon LS 54A should be stored in a sealed container and kept at temperatures below 40 C. Avoid overheating and freezing. Apply mild heating and agitation if material is frozen to ensure the product is homogeneous.

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