

TYPICAL DATA SHEET

Product:	TEEPOL 610
Description:	A nominal 40% active matter solution of the sodium salts of a broad cut primary alcohol sulphate.
Appearance:	Pale yellow almost colourless liquid
Anionic Active:	38-42% m/m
pH 5 % mass in distilled water:	<11.5
Colour (38% Active)	175 max (Klett Filter 42, 10mm cell)
Sodium Hydroxide:	0.1% max.
U.O.M.	2% max.
Sodium sulphate:	1.5 % max.
Clear Point:	< 15 Deg.C.
Density at 20 Deg.C	1.03-1.05
Biodegradability:	90 % min. (OECD Test Method)
Ingredient list (EEC Recommendation 89/542/EEC)	
Anionic surfactant:	> 30 %

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