



## Sodium Lauryl Ether Sulphate SLES Product Information

Product Name: Sodium Lauryl Ether Sulphate 70%				
ROW	Characteristic	Specification	Unit	Test Method
1	Form	Paste	-	-
2	Color	Light Yellow/ Colorless	-	-
3	Anionic Active matter	68 - 72	%	QTM003
4	Free Oil	Max 2.5	%	QTM051
5	NaCl	Max 0.5	%	QTM052
6	Free Sulphate (as Na <sub>2</sub> SO <sub>4</sub> )	Max 1.5	%	QTM282
7	pH 5%	7.5 - 9	-	QTM041
8	Fe	Max 20	ppm	QTM134
9	Free Formaldehyde	Max 250	ppm	QTM075
10	Oxidant	0	ppm	QTM285
11	Color ( Solution 10 % )	Max 30	Haz en	QIN030
12	Molecular Weight	384	gr/m ol	-
13	Dioxan	Max 50	ppm	QTM085
14	Viscosity bowstvick ( as Cm )	23±3	°C	-