

FARADD-AOS-05LH
Alpha Olefin Sulfonate C1418 Liquid

PRODUCT SPECIFICATIONS

Parameters	Test Method	UOM	Specifications
Appearance @ 25 °C	Visual	-	Clear Pale Yellow Liquid
Activity	CHEMITHON :1101.2 / ASTM D3049	wt.%	38±1
Color (5% Active)	CHEMITHON :3101.0	Klett	80 Max
pH, (10% Solution)	CHEMITHON :2531	-	9 to 11.5
Un-sulfonated Material	CHEMITHON :1201	wt.%	≤ 1.50
Sodium Sulfate	CHEMITHON:2101	wt.%	<1
Viscosity @ 40 °C	ASTM D 4016	cP	370 Max
Density @ 40 °C	ASTM D 4052	g/cm3	1.070 Max
Free Alkalinity	CHEMITHON:2532	%	0.5 Max
Sodium Chloride	ASTM D7359	wt. %	1 Max

Updated on Sep-22

Disclaimer:

All values are indicative only. For guaranteed specifications, please contact us.

FOR MORE INFORMATION:

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