



**SPECIFICATION: FATTY ALCOHOL C12~C14**

PROPERTIES	METHOD	VALUE
Appearance @ 25°C	SKIMS/QAD-SOP-168	Clear to Hazy Liquid
Hydroxyl No.(mgKOH/g)	SKIMS/QAD-SOP-209	280-295
Saponification Value. (mgKOH/g)Max.	SKIMS/QAD-SOP-198	0.5
Water (%), Max.	ASTM-E-203	0.1
Color (APHA), @25°C, Max.	ASTM-D-1209	10
Acid Value,(mgKOH/g)Max	ASTM-D-4252	0.1
Hydrocarbons Content Max.	ISO 1271:1983	0.5
Iodine Value gI2/100g, Max.	SKIMS/QAD-SOP-201	0.1
Carbon chain length: C12 < C10 C14 C16	SKIMS/QAD-SOP-325	70-75 30 1Max. 25- 2Max.