
Technical Data Sheet

ZR668

Aspect at 20°C – Colourless to yellowish transparent liquid

Chemical Formula – C₈ H₁₇ NO₃

Composition - Pure

Technical Data:

Property	UoM	Specification Value	Test Method
Hazen Colour		25 Max	TE/MO-LAB-051
Purity	%	99% Min	ITUN-NIT-021
Water	%	0.05% Max	TE/MO-LAB-011
Acidity (in HN03)	ppm	30 ppm Max	ITEUN-NIT-023
Viscosity 20°C	cSt	< 3 cSt	ASTM D-455
Density at 20°C	Kg/dm ³	0.96 – 0.97 kg/dm ³	ITECOR=034

SAFETY INFORMATION

Imo class

Harmful / Class 9
Marine Polluting Agent

UN number

3082

ADR

Class 9, III, Substance numbers : 90/3082
Environmentally hazardous substance, liquid



<https://www.lubrex.com.tr/>

lubrex@lubrex.com.tr