

Glycerines

KLK OLEO

Excellence in Oleochemicals

PALMERA® G997U

Glycerine USP 99.7%

CAS No.: 56-81-5

Standard

Product Specification

Test Description		Limit		Reference Test Method
		Min	Max	
Glycerine Content	%	99.7		USP
Specific Gravity 25/25°C	-	1.2612		USP
Colour APHA	Hazen		10	AOCS Ea 9-65
* Residue on Ignition	%		0.01	USP
Chloride	ppm		10	USP
* Sulfate	ppm		20	USP
* Heavy Metals as Pb	ppm		5	USP
* Chlorinated Compounds	ppm		30	USP
Fatty Acids & Esters, ml 0.5N NaOH	ml		1.0	USP
Water	%		0.3	USP
* Identification A - Infrared Absorption	-	Passed		USP
* Identification B - Limit of Diethylene	-	Passed		USP
Glycol and Ethylene Glycol, < 0.1%				USP
respectively				USP
* Identification C - Chromatography	-	Passed		USP
Related Compounds				
* Individual Impurities	%		0.1	USP
* Total Impurities	%		1.0	USP

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* Parameter is not tested on every batch & result is determined statistically.

Pack Sizes

Drums, Steel or HDPE

Bulk, delivered by road tanker, iso tank & bulk vessel

Pack size is country specific. Please contact us for further details.