

<u>Test Description</u>	<u>Unit</u>	<u>Reference Test Method</u>	<u>Min</u>	<u>Max</u>
Glycerine Content	%	USP	99.5	
Specific Gravity 25/25°C		USP	1.2607	
Colour APHA	HAZEN	AOCS Ea 9-65		10
*Residue on Ignition	%	USP		0.01
Chloride	ppm	USP		10
*Sulfate, ≤ 20 ppm		USP	Pass	
*Heavy Metals as Pb, ≤ 5 ppm		USP	Pass	
*Chlorinated Compounds, ≤ 30 ppm		USP	Pass	
Fatty Acids & Esters, ml 0.5N NaOH	ml	USP		1.0
Water	%	USP		0.5
*Identification A - Infrared Absorption		USP	Pass	
*Identification B - Limit of DEG & EG, < 0.1% respectively		USP	Pass	
*Identification C - Chromatography		USP	Pass	
Related Compounds -*Individual Impurities	%	USP		0.1
Related Compounds -*Total Impurities	%	USP		1.0