

<b>ETHYL ALCOHOL NEUTRAL GRAIN SPIRITS 96%</b>			
<b>Test</b>	<b>Units</b>	<b>Method</b>	<b>Specification</b>
Density in Air, Kg/L at 20 C		Methods specified in the Revenue Canada Customs & Excise Alcoholometric Tables	0.8061 max.
Strength, v/v%		Calculation	96.1 min.
Acids as Acetic Acid, g/100mL		Current ASTM D 1613	0.002 max.
Appearance		Visual	Clear water white
Odour/Taste		In-house Method	Typical neutral grain spirit
Methanol, ppm		GC Analysis	50 max.
n-Propanol, ppm		GC Analysis	20 max.
Aldehydes, ppm		GC Analysis	2* max.
Esters, ppm		GC Analysis	2* max.
Fusel Oils as C4 Butanols and C5 Pentanols, ppm		GC Analysis	2* max.
Higher Alcohols as Isobutyl Alcohol, g/100mL		GC Analysis	0.0040 max.
<b>Comments:</b>			Reference Number: 4.10-43
*Analytical detection limit			Approved by: P.O.
			Effective Date: 06/Feb/2018
			Revision Number: 5