

Quality Department - Product Specification

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Brampton - Grain Neutral Spirits 96% (100% Canadian Product) (DOMESTIC)

Measure Description	Method Description	Specification
Density (in air), Kg/L, at 20°C	Methods specified in the Revenue Canada Customs & Excise Alcoholometric Tables	0.8103 max.
Ethyl Alcohol Content, v/v%	Methods specified in the Revenue Canada Customs & Excise Alcoholometric Tables	94.50 - 95.50
GC - Acetaldehyde, ppm (µL/L)	GC Analysis	2 max.
GC - Methanol, ppm (µL/L)	GC Analysis	60 max.
GC - n-Propanol, ppm (µL/L)	GC Analysis	20 max.
GC - Fusel Oils (C4 and above), ppm (µL/L)	GC Analysis	5 max.
Acids as Acetic Acid, g/100mL	Current ASTM D1613	0.002
Odour	In-house Method	Conforms

Comments:

Carbon Filtered
Canadian Origin Material

Specification:

QCSPEC #: QSPEC000234, Version #: QV000000, Approver: KAITLIN.SMITH, Effective Date: 16-Sep-2019