

CITRIC ACID BLENDER/FLAVOUR BASE 180 PROOF			
Test	Units	Method	Specification
Density in Air, Kg/L at 20 C		Methods specified in the Revenue Canada Customs & Excise Alcoholometric Tables	0.850 to 0.865
Apparent Specific Gravity, at 20 C		Calculation	0.852 to 0.867
Ethyl Alcohol Content, v/v%		Calculation	88.0 to 90.0
Citric Acid Content, g/L at 20 C		Calculation	90.0 to 98.6
Colour		APHA	10 max.
Miscibility with Water, at 20 C		Visual	Complete
Composition: 895 grams ethyl alcohol 95% vol. min. 105 grams citric acid anhydrous			Reference Number: 4.10-citric
			Approved by: P.O.
			Effective Date: 06/Feb/2018
			Revision Number: 2