

December 24, 2019

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CERTIFICATE OF ANALYSIS

AR-19-KK-016069-02

Batch #: EUCAPE-00118564

This analytical report supersedes AR-19-KK-016069-01.

Sample Identification:

Sample #: 740-2019-12020019
 Description: Green Tea Extract, Liquid, Serving = 1 mL
 Condition: Acceptable
 Date Received: December 02, 2019

K0030: Caffeine (HPLC)			
Method Reference: INA 111.002			
Completed: 12/24/2019			
	Result	Calculated	Theoretical Level
Caffeine	0.0786 % (w/w)	0.923 mg/Serving	
K0171: Polyphenols, Total as Gallic Acid (Folin-Ciocalteu) (UV)			
Method Reference: Internal Method			
Completed: 12/16/2019			
	Result	Calculated	Theoretical Level
Total Phenols (Folin-Ciocalteu)	10.4 % (w/w)	122 mg/Serving	Not Provided mg/serving
KK152: Epigallocatechin Gallate (EGCG) (HPLC)			
Method Reference: INA 111.002			
Completed: 12/12/2019			
	Result	Calculated	Theoretical Level
Epigallocatechin-3-gallate (EGCG)	6.49 % (w/w)	76.2 mg/Serving	Not Provided % (w/w)
KK734: Serving Size (Volume)			
Method Reference: N/A			
Completed: 12/16/2019			
	Result	Calculated	Theoretical Level
Serving Size	1,175.16 mg		
Volume Per Serving	1.00 ml		1 ml
Density	1,175.16 mg/ml		
QA009: Fluoride FCC			
Method Reference: FCC			
Completed: 12/16/2019			
	Result	Calculated	Theoretical Level
Fluoride <i>[Method performed by an outsource lab.]</i>	<1.0 mg/kg	<0.1 mg/Serving	

Results pertain only to the items tested.

All results are reported on an as-is basis unless otherwise stated.

Estimation of uncertainty of measurement is available upon request.

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