



This report cannot be used for OHA or OLCC compliance requirements.

Customer: Grander Distribution

Product identity: Drink Pack Berry 25mg
Client/Metric ID: .
Sample Date:
Laboratory ID: 18-009921-0002
Relinquished by: Received By Mail
Temp: 25.4 °C
Weight Received: 9.4 g
Serving Size #1: 1 g

Sample Results

Potency per 1g		Batch: 1806983					
Analyte	Result	Limits	Units	LOQ	Analyze	Method	Notes
CBC per 1g [†]	< LOQ		mg/1g	0.0500	11/07/18	J AOAC 2015 V98-6	
CBC-A per 1g [†]	< LOQ		mg/1g	0.0500	11/07/18	J AOAC 2015 V98-6	
CBC-Total per 1g [†]	< LOQ		mg/1g	0.0939	11/07/18	J AOAC 2015 V98-6	
CBD per 1g	3.08		mg/1g	0.0500	11/07/18	J AOAC 2015 V98-6	
CBD-A per 1g	< LOQ		mg/1g	0.0500	11/07/18	J AOAC 2015 V98-6	
CBD-Total per 1g	3.08		mg/1g	0.0939	11/07/18	J AOAC 2015 V98-6	
CBDV per 1g [†]	< LOQ		mg/1g	0.0500	11/07/18	J AOAC 2015 V98-6	
CBDV-A per 1g [†]	< LOQ		mg/1g	0.0500	11/07/18	J AOAC 2015 V98-6	
CBDV-Total per 1g [†]	< LOQ		mg/1g	0.0933	11/07/18	J AOAC 2015 V98-6	
CBG per 1g [†]	< LOQ		mg/1g	0.0500	11/07/18	J AOAC 2015 V98-6	
CBG-A per 1g [†]	< LOQ		mg/1g	0.0500	11/07/18	J AOAC 2015 V98-6	
CBG-Total per 1g [†]	< LOQ		mg/1g	0.0939	11/07/18	J AOAC 2015 V98-6	
CBL per 1g [†]	< LOQ		mg/1g	0.0500	11/07/18	J AOAC 2015 V98-6	
CBN per 1g	< LOQ		mg/1g	0.0500	11/07/18	J AOAC 2015 V98-6	
Δ8-THC per 1g [†]	< LOQ		mg/1g	0.0500	11/07/18	J AOAC 2015 V98-6	
Δ9-THC per 1g	< LOQ		mg/1g	0.0500	11/07/18	J AOAC 2015 V98-6	
THC-A per 1g	< LOQ		mg/1g	0.0500	11/07/18	J AOAC 2015 V98-6	
THC-Total per 1g	< LOQ		mg/1g	0.0939	11/07/18	J AOAC 2015 V98-6	
THCV per 1g [†]	< LOQ		mg/1g	0.0500	11/07/18	J AOAC 2015 V98-6	
THCV-A per 1g [†]	< LOQ		mg/1g	0.0500	11/07/18	J AOAC 2015 V98-6	
THCV-Total per 1g [†]	< LOQ		mg/1g	0.0933	11/07/18	J AOAC 2015 V98-6	



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Abbreviations

Limits: Action Levels per OAR-333-007-0400, OAR-333-007-0210, OAR-333-007-0220

Limit(s) of Quantitation (LOQ): The minimum levels, concentrations, or quantities of a target variable (e.g., target analyte) that can be reported with a specified degree of confidence.

Units of Measure

g = Gram

mg/1g = Milligram per 1g

% = Percentage of sample

% wt = $\mu\text{g/g}$ divided by 10,000

Approved Signatory

Derrick Tanner
General Manager