



 Job Number:
 19-003069

 Report Number:
 19-003069-00

 Report Date:
 04/05/2019

Purchase Order:

ORELAP#:

Received: 03/22/19 12:18

OR100028

Customer: Cura Wellness

3931 NE Columbia Blvd Portland Oregon 97211

United States

Product identity: Select Vape Peppermint Primary

Client/Metrc ID:

19-003069-0021 **Sample Date:** 03/22/19 12:00

Summary

Potency:

Laboratory ID:

Analyte CBD	Result	Limits	Units	LOQ 0.929	CBD-Total (%)	48.5 %
Analyte per 0.003ml	Result	Limits	Units	LOQ	CBD-Total per serving	1.46 mg/0.003ml
CBD per 0.003ml	1.46		mg/0.003m	nl 0.0033	CBD-Total per container	243 mg/0.5ml
Analyte per \$") a ` CBD per 0.5ml	Result 243	Limits	Units mg/0.5ml	LOQ 0.487	Delta 9-THC (%)	< 0.0929 %

Serving size: 0.003ml Servings per container: 150

Residual Solvents:

All analytes passing and less than LOQ.

Pesticides:

All analytes passing and less than LOQ.





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3931 NE Columbia Blvd Portland Oregon 97211

United States

Product identity: Select Vape Peppermint Primary

Client/Metrc ID: .

 Sample Date:
 03/22/19 12:00

 Laboratory ID:
 19-003069-0021

 Relinquished by:
 Brian Ramos

 Temp:
 20.6 °C

Grower: AG-R1046321LHH

 Weight Received:
 8.08 g

 Serving Size #1:
 0.003 g

 Serving Size #2:
 0.05 g

Sample Results

Potency		Ва	tch: 19025	22			
Analyte	Result	Limits U	Inits	LOQ	Analyze	Method	Notes
CBC [†]	< LOQ	%)	0.0929	03/26/19	J AOAC 2015 V98-6	
CBC-A [†]	< LOQ	%)	0.0929	03/26/19	J AOAC 2015 V98-6	
CBC-Total [†]	< LOQ	%)	0.188	03/28/19	J AOAC 2015 V98-6	
CBD	48.5	%)	0.929	03/25/19	J AOAC 2015 V98-6	
CBD-A	< LOQ	%)	0.0929	03/26/19	J AOAC 2015 V98-6	
CBD-Total	48.5	%)	0.188	03/28/19	J AOAC 2015 V98-6	
CBDV [†]	< LOQ	%)	0.0929	03/26/19	J AOAC 2015 V98-6	
CBDV-A [†]	< LOQ	%)	0.0929	03/26/19	J AOAC 2015 V98-6	
CBDV-Total [†]	< LOQ	%)	0.187	03/28/19	J AOAC 2015 V98-6	
CBG [†]	< LOQ	%)	0.0929	03/26/19	J AOAC 2015 V98-6	
CBG-A [†]	< LOQ	%)	0.0929	03/26/19	J AOAC 2015 V98-6	
CBG-Total [†]	< LOQ	%)	0.188	03/28/19	J AOAC 2015 V98-6	
CBL [†]	< LOQ	%)	0.0929	03/26/19	J AOAC 2015 V98-6	
CBN	< LOQ	%)	0.0929	03/26/19	J AOAC 2015 V98-6	
$\Delta 8$ -THC [†]	< LOQ	%)	0.0929	03/26/19	J AOAC 2015 V98-6	
Δ9-ΤΗС	< LOQ	%)	0.0929	03/26/19	J AOAC 2015 V98-6	
THC-A	< LOQ	%)	0.0929	03/26/19	J AOAC 2015 V98-6	
THC-Total	< LOQ	%)	0.187	03/28/19	J AOAC 2015 V98-6	
THCV [†]	< LOQ	%)	0.0929	03/26/19	J AOAC 2015 V98-6	
THCV-A [†]	< LOQ	%)	0.0929	03/26/19	J AOAC 2015 V98-6	
THCV-Total [†]	< LOQ	%)	0.187	03/28/19	J AOAC 2015 V98-6	





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Potency per (1 (1)(13m)			Batch: 190252	22			
Potency per 0.003ml	Result	Limits	Units	LOQ	Analyza	Method	Notes
Analyte CBC per 0.003ml [†]	< LOQ	Lillits	mg/0.003ml	0.0033	Analyze 03/28/19	J AOAC 2015 V98-	
•			J				
CBC-A per 0.003ml [†]	< LOQ		mg/0.003ml mg/0.003ml	0.0033	03/28/19 03/28/19	J AOAC 2015 V98- J AOAC 2015 V98-	
CBC-Total per 0.003ml [†]	< LOQ		ŭ	0.0062			
CBD per 0.003ml	1.46		mg/0.003ml	0.0033	03/28/19	J AOAC 2015 V98-	
CBD-A per 0.003ml	< LOQ		mg/0.003ml	0.0033	03/28/19	J AOAC 2015 V98-	
CBD-Total per 0.003ml	1.46		mg/0.003ml	0.0062	03/28/19	J AOAC 2015 V98-	
CBDV per 0.003ml [†]	< LOQ		mg/0.003ml	0.0033	03/28/19	J AOAC 2015 V98-	
CBDV-A per 0.003ml [†]	< LOQ		mg/0.003ml	0.0033	03/28/19	J AOAC 2015 V98-	
CBDV-Total per 0.003ml [↑]	< LOQ		mg/0.003ml	0.0062	03/28/19	J AOAC 2015 V98-	6
CBG per 0.003ml [†]	< LOQ		mg/0.003ml	0.0033	03/28/19	J AOAC 2015 V98-	6
CBG-A per 0.003ml [†]	< LOQ		mg/0.003ml	0.0033	03/28/19	J AOAC 2015 V98-	6
CBG-Total per 0.003ml [†]	< LOQ		mg/0.003ml	0.0062	03/28/19	J AOAC 2015 V98-	6
CBL per 0.003ml [†]	< LOQ		mg/0.003ml	0.0033	03/28/19	J AOAC 2015 V98-	6
CBN per 0.003ml	< LOQ		mg/0.003ml	0.0033	03/28/19	J AOAC 2015 V98-	6
$\Delta 8$ -THC per 0.003 ml [†]	< LOQ		mg/0.003ml	0.0033	03/28/19	J AOAC 2015 V98-	6
Δ9-THC per 0.003ml	< LOQ		mg/0.003ml	0.0033	03/28/19	J AOAC 2015 V98-	6
THC-A per 0.003ml	< LOQ		mg/0.003ml	0.0033	03/28/19	J AOAC 2015 V98-	
THC-Total per 0.003ml	< LOQ		mg/0.003ml	0.0062	03/28/19	J AOAC 2015 V98-	
THCV per 0.003ml [†]	< LOQ		mg/0.003ml	0.0033	03/28/19	J AOAC 2015 V98-	
THCV-A per 0.003ml [†]	< LOQ		mg/0.003ml	0.0033	03/28/19	J AOAC 2015 V98-	
THCV-Total per 0.003ml [†]	< LOQ		mg/0.003ml	0.0062	03/28/19	J AOAC 2015 V98-	
	\ LOQ		g, 0.0001111	0.0002	00/20/10	0710710 2010 100	
Potency per 0.5ml			Batch: 190252	22			
Analyto							
Analyte	Result	Limits	Units	LOQ	Analyze	Method	Notes
•	Result < LOQ	Limits	Units mg/0.5ml	LOQ 0.481	Analyze 03/29/19	Method J AOAC 2015 V98-	
CBC per 0.5ml [†]		Limits	mg/0.5ml		-		6
CBC per 0.5ml† CBC-A per 0.5ml†	< LOQ	Limits	mg/0.5ml mg/0.5ml	0.481	03/29/19	J AOAC 2015 V98-	6 6
CBC per 0.5ml [†] CBC-A per 0.5ml [†] CBC-Total per 0.5ml [†]	< LOQ < LOQ	Limits	mg/0.5ml mg/0.5ml mg/0.5ml	0.481 0.481 0.940	03/29/19 03/29/19	J AOAC 2015 V98- J AOAC 2015 V98-	6 6 6
CBC per 0.5ml [†] CBC-A per 0.5ml [†] CBC-Total per 0.5ml [†] CBD per 0.5ml	< LOQ < LOQ < LOQ	Limits	mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml	0.481 0.481	03/29/19 03/29/19 03/29/19	J AOAC 2015 V98- J AOAC 2015 V98- J AOAC 2015 V98-	6 6 6
CBC per 0.5ml [†] CBC-A per 0.5ml [†] CBC-Total per 0.5ml [†] CBD per 0.5ml CBD-A per 0.5ml	< LOQ < LOQ < LOQ 243	Limits	mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml	0.481 0.481 0.940 0.481	03/29/19 03/29/19 03/29/19 03/29/19	J AOAC 2015 V98- J AOAC 2015 V98- J AOAC 2015 V98- J AOAC 2015 V98- J AOAC 2015 V98-	6 6 6 6
CBC per 0.5ml† CBC-A per 0.5ml† CBC-Total per 0.5ml† CBD per 0.5ml CBD-A per 0.5ml CBD-Total per 0.5ml	< LOQ < LOQ < LOQ 243 < LOQ 243	Limits	mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml	0.481 0.481 0.940 0.481 0.481	03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19	J AOAC 2015 V98- J AOAC 2015 V98-	6 6 6 6 6
CBC per 0.5ml [†] CBC-A per 0.5ml [†] CBC-Total per 0.5ml [†] CBD per 0.5ml CBD-A per 0.5ml CBD-Total per 0.5ml CBDV per 0.5ml [†]	< LOQ < LOQ < LOQ 243 < LOQ 243 < LOQ	Limits	mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml	0.481 0.481 0.940 0.481 0.940 0.481	03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19	J AOAC 2015 V98- J AOAC 2015 V98-	6 6 6 6 6 6
CBC per 0.5ml [†] CBC-A per 0.5ml [†] CBC-Total per 0.5ml [†] CBD per 0.5ml CBD-A per 0.5ml CBD-Total per 0.5ml CBDV per 0.5ml [†] CBDV-A per 0.5ml [†]	< LOQ < LOQ < LOQ 243 < LOQ 243 < LOQ < LOQ	Limits	mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml	0.481 0.481 0.940 0.481 0.481 0.940 0.481	03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19	J AOAC 2015 V98- J AOAC 2015 V98-	6 6 6 6 6 6 6
CBC per 0.5ml [†] CBC-A per 0.5ml [†] CBC-Total per 0.5ml [†] CBD per 0.5ml CBD-A per 0.5ml CBD-Total per 0.5ml CBDV per 0.5ml [†] CBDV-A per 0.5ml [†] CBDV-A per 0.5ml [†]	< LOQ < LOQ < LOQ 243 < LOQ 243 < LOQ < LOQ < LOQ	Limits	mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml	0.481 0.481 0.940 0.481 0.481 0.940 0.481 0.481 0.935	03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19	J AOAC 2015 V98- J AOAC 2015 V98-	6 6 6 6 6 6 6 6
CBC per 0.5ml [†] CBC-A per 0.5ml [†] CBC-Total per 0.5ml [†] CBD per 0.5ml CBD-A per 0.5ml CBD-Total per 0.5ml CBDV per 0.5ml [†] CBDV-A per 0.5ml [†] CBDV-Total per 0.5ml [†] CBDV-Total per 0.5ml [†] CBDV-Total per 0.5ml [†] CBDV-Total per 0.5ml [†]	< LOQ < LOQ < LOQ 243 < LOQ 243 < LOQ < LOQ < LOQ	Limits	mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml	0.481 0.940 0.481 0.940 0.481 0.940 0.481 0.935 0.481	03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19	J AOAC 2015 V98- J AOAC 2015 V98-	6 6 6 6 6 6 6 6 6
CBC per 0.5ml [†] CBC-A per 0.5ml [†] CBC-Total per 0.5ml [†] CBD per 0.5ml CBD-A per 0.5ml CBD-Total per 0.5ml CBDV per 0.5ml [†] CBDV-A per 0.5ml [†] CBDV-Total per 0.5ml [†] CBDV-Total per 0.5ml [†] CBG-A per 0.5ml [†]	< LOQ < LOQ 243 < LOQ 243 < LOQ < LOQ < LOQ < LOQ < LOQ	Limits	mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml	0.481 0.481 0.940 0.481 0.940 0.481 0.935 0.481 0.481	03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19	J AOAC 2015 V98- J AOAC 2015 V98-	6 6 6 6 6 6 6 6 6
CBC per 0.5ml [†] CBC-A per 0.5ml [†] CBC-Total per 0.5ml [†] CBD per 0.5ml CBD-A per 0.5ml CBD-Total per 0.5ml CBDV per 0.5ml [†] CBDV-A per 0.5ml [†] CBDV-A per 0.5ml [†] CBDV-Total per 0.5ml [†] CBG-Per 0.5ml [†] CBG-A per 0.5ml [†] CBG-Total per 0.5ml [†]	< LOQ < LOQ 243 < LOQ 243 < LOQ < LOQ < LOQ < LOQ < LOQ < LOQ < LOQ	Limits	mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml	0.481 0.481 0.940 0.481 0.940 0.481 0.935 0.481 0.481 0.940	03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19	J AOAC 2015 V98- J AOAC 2015 V98-	6 6 6 6 6 6 6 6 6 6 6
CBC per 0.5ml† CBC-A per 0.5ml† CBC-Total per 0.5ml† CBD per 0.5ml CBD-A per 0.5ml CBD-Total per 0.5ml CBDV per 0.5ml† CBDV-A per 0.5ml† CBDV-A per 0.5ml† CBDV-Total per 0.5ml† CBCDV-Total per 0.5ml† CBG per 0.5ml† CBG per 0.5ml† CBG-A per 0.5ml† CBG-Total per 0.5ml† CBL per 0.5ml†	< LOQ < LOQ 243 < LOQ 243 < LOQ < LOQ < LOQ < LOQ < LOQ < LOQ < LOQ < LOQ	Limits	mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml	0.481 0.481 0.940 0.481 0.481 0.940 0.481 0.935 0.481 0.481 0.940 0.481	03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19	J AOAC 2015 V98-	6 6 6 6 6 6 6 6 6 6 6 6
CBC per 0.5ml [†] CBC-A per 0.5ml [†] CBC-Total per 0.5ml [†] CBD per 0.5ml CBD-A per 0.5ml CBD-Total per 0.5ml CBDV per 0.5ml [†] CBDV-A per 0.5ml [†] CBDV-A per 0.5ml [†] CBDV-Total per 0.5ml [†] CBG per 0.5ml [†] CBG-A per 0.5ml [†] CBG-Total per 0.5ml [†] CBL per 0.5ml [†] CBN per 0.5ml	< LOQ < LOQ 243 < LOQ 243 < LOQ 2 LOQ < LOQ	Limits	mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml	0.481 0.481 0.940 0.481 0.940 0.481 0.935 0.481 0.940 0.481 0.940 0.481	03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19	J AOAC 2015 V98-	6 6 6 6 6 6 6 6 6 6 6 6 6
CBC per 0.5ml [†] CBC-A per 0.5ml [†] CBC-Total per 0.5ml [†] CBD per 0.5ml CBD-A per 0.5ml CBD-Total per 0.5ml CBDV per 0.5ml [†] CBDV-A per 0.5ml [†] CBDV-Total per 0.5ml [†] CBDV-Total per 0.5ml [†] CBG per 0.5ml [†] CBG per 0.5ml [†] CBG-Total per 0.5ml [†] CBG-Total per 0.5ml [†] CBL per 0.5ml [†] CBN per 0.5ml	< LOQ < LOQ 243 < LOQ 243 < LOQ 2 LOQ < LOQ	Limits	mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml	0.481 0.481 0.940 0.481 0.940 0.481 0.935 0.481 0.481 0.940 0.481 0.481	03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19	J AOAC 2015 V98-	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6
CBC per 0.5ml [†] CBC-A per 0.5ml [†] CBC-Total per 0.5ml [†] CBD per 0.5ml CBD-A per 0.5ml CBD-Total per 0.5ml CBDV per 0.5ml [†] CBDV-A per 0.5ml [†] CBDV-Total per 0.5ml [†] CBDV-Total per 0.5ml [†] CBG-Per 0.5ml [†] CBG-A per 0.5ml [†] CBG-Total per 0.5ml [†] CBL per 0.5ml [†] CBN per 0.5ml [†] CBN per 0.5ml	< LOQ < LOQ 243 < LOQ 243 < LOQ	Limits	mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml	0.481 0.481 0.940 0.481 0.940 0.481 0.935 0.481 0.940 0.481 0.940 0.481 0.481 0.481	03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19	J AOAC 2015 V98-	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6
CBG per 0.5ml [†] CBG-A per 0.5ml [†] CBG-Total per 0.5ml [†] CBL per 0.5ml [†] CBN per 0.5ml Δ8-THC per 0.5ml Δ9-THC per 0.5ml THC-A per 0.5ml	< LOQ < LOQ 243 < LOQ 243 < LOQ < LOQ	Limits	mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml	0.481 0.481 0.940 0.481 0.940 0.481 0.935 0.481 0.940 0.481 0.940 0.481 0.481 0.481	03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19	J AOAC 2015 V98-	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6
CBC per 0.5ml† CBC-A per 0.5ml† CBC-Total per 0.5ml† CBD per 0.5ml CBD-A per 0.5ml CBD-Total per 0.5ml CBDV per 0.5ml† CBDV-A per 0.5ml† CBDV-Total per 0.5ml† CBDV-Total per 0.5ml† CBG-Per 0.5ml† CBG-A per 0.5ml† CBG-Total per 0.5ml† CBL per 0.5ml† CBN per 0.5ml Δ8-THC per 0.5ml THC-A per 0.5ml THC-A per 0.5ml	< LOQ < LOQ 243 < LOQ 243 < LOQ	Limits	mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml	0.481 0.481 0.940 0.481 0.940 0.481 0.940 0.481 0.940 0.481 0.481 0.481 0.481 0.481 0.481 0.481	03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19	J AOAC 2015 V98-	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6
CBC per 0.5ml [†] CBC-A per 0.5ml [†] CBC-Total per 0.5ml [†] CBD per 0.5ml CBD-A per 0.5ml CBD-Total per 0.5ml CBDV per 0.5ml [†] CBDV-A per 0.5ml [†] CBDV-Total per 0.5ml [†] CBDV-Total per 0.5ml [†] CBG per 0.5ml [†] CBG-A per 0.5ml [†] CBG-Total per 0.5ml [†] CBL per 0.5ml [†] CBN per 0.5ml [†] CBN per 0.5ml	< LOQ < LOQ 243 < LOQ 243 < LOQ < LOQ	Limits	mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml	0.481 0.481 0.940 0.481 0.940 0.481 0.935 0.481 0.940 0.481 0.940 0.481 0.481 0.481	03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19	J AOAC 2015 V98-	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6
CBC per 0.5ml [†] CBC-A per 0.5ml [†] CBC-Total per 0.5ml [†] CBD per 0.5ml CBD-A per 0.5ml CBD-Total per 0.5ml CBDV per 0.5ml [†] CBDV-A per 0.5ml [†] CBDV-Total per 0.5ml [†] CBDV-Total per 0.5ml [†] CBG-Total per 0.5ml [†] CBG-A per 0.5ml [†] CBG-Total per 0.5ml [†] CBL per 0.5ml [†] CBN per 0.5ml Δ8-THC per 0.5ml THC-A per 0.5ml THC-A per 0.5ml	< LOQ < LOQ 243 < LOQ 243 < LOQ	Limits	mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml	0.481 0.481 0.940 0.481 0.940 0.481 0.940 0.481 0.940 0.481 0.481 0.481 0.481 0.481 0.481 0.481	03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19	J AOAC 2015 V98-	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6

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Test results relate only to the parameters tested and to the samples as received by the laboratory. Test results meet all requirements of NELAP and the Pixis quality assurance plan unless otherwise noted. This report shall not be reproduced, except in full, without the written consent of this laboratory. Samples will be kept a maximum of 15 days from the report date unless prior arrangements have been made.





 Job Number:
 19-003069

 Report Number:
 19-003069-00

 Report Date:
 04/05/2019

Purchase Order:

ORELAP#:

Received: 03/22/19 12:18

OR100028

Solvents	Method	EPA502	21A			Units µg/g Batch 1	902415	Analyz	ze 03/2	25/19 03:57 PM
Analyte	Result	Limits	LOQ	Status	Notes	Analyte	Result	Limits	LOQ	Status Notes
1,4-Dioxane	< LOQ	380	100	pass		2-Butanol	< LOQ	5000	200	pass
2-Ethoxyethanol	< LOQ	160	30.0	pass		2-Methylbutane	< LOQ		200	
2-Methylpentane	< LOQ		30.0			2-Propanol (IPA)	< LOQ	5000	200	pass
2,2-Dimethylbutane	< LOQ		30.0			2,2-Dimethylpropane	< LOQ		200	
2,3-Dimethylbutane	< LOQ		30.0			3-Methylpentane	< LOQ		30.0	
Acetone	< LOQ	5000	200	pass		Acetonitrile	< LOQ	410	100	pass
Benzene	< LOQ	2.00	1.00	pass		Butanes (sum)	< LOQ	5000	400	pass
Cyclohexane	< LOQ	3880	200	pass		Ethyl acetate	< LOQ	5000	200	pass
Ethyl benzene	< LOQ		200			Ethyl ether	< LOQ	5000	200	pass
Ethylene glycol	< LOQ	620	200	pass		Ethylene oxide	< LOQ	50.0	30.0	pass
Hexanes (sum)	< LOQ	290	150	pass		Isopropyl acetate	< LOQ	5000	200	pass
Isopropylbenzene	< LOQ	70.0	30.0	pass		m,p-Xylene	< LOQ		200	
Methanol	< LOQ	3000	200	pass		Methylene chloride	< LOQ	600	200	pass
Methylpropane	< LOQ		200			n-Butane	< LOQ		200	
n-Heptane	< LOQ	5000	200	pass		n-Hexane	< LOQ		30.0	
n-Pentane	< LOQ		200			o-Xylene	< LOQ		200	
Pentanes (sum)	< LOQ	5000	600	pass		Propane	< LOQ	5000	200	pass
Tetrahydrofuran	< LOQ	720	100	pass		Toluene	< LOQ	890	100	pass
Total Xylenes	< LOQ		400			Total Xylenes and Ethyl	< LOQ	2170	600	pass





 Job Number:
 19-003069

 Report Number:
 19-003069-00

 Report Date:
 04/05/2019

Purchase Order:

ORELAP#:

Received: 03/22/19 12:18

OR100028

Pesticides	Method	AOAC	2007.01 & EN	15662 (mod)	Units mg/kg Batch	h 1902559	Analy	ze 03/27/19 11:22 AM
Analyte	Result	Limits	LOQ Status	Notes	Analyte	Result	Limits	LOQ Status Notes
Abamectin	< LOQ	0.50	0.250 pass		Acephate	< LOQ	0.40	0.250 pass
Acequinocyl	< LOQ	2.0	1.00 pass		Acetamiprid	< LOQ	0.20	0.100 pass
Aldicarb	< LOQ	0.40	0.200 pass		Azoxystrobin	< LOQ	0.20	0.100 pass
Bifenazate	< LOQ	0.20	0.100 pass		Bifenthrin	< LOQ	0.20	0.100 pass
Boscalid	< LOQ	0.40	0.100 pass		Carbaryl	< LOQ	0.20	0.100 pass
Carbofuran	< LOQ	0.20	0.100 pass		Chlorantraniliprole	< LOQ	0.20	0.100 pass
Chlorfenapyr	< LOQ	1.0	0.500 pass		Chlorpyrifos	< LOQ	0.20	0.100 pass
Clofentezine	< LOQ	0.20	0.100 pass		Cyfluthrin (incl.	< LOQ	1.0	0.500 pass
Cypermethrin	< LOQ	1.0	0.500 pass		Daminozide	< LOQ	1.0	0.500 pass
Diazinon	< LOQ	0.20	0.100 pass		Dichlorvos	< LOQ	1.0	0.500 pass
Dimethoate	< LOQ	0.20	0.100 pass		Ethoprophos	< LOQ	0.20	0.100 pass
Etofenprox	< LOQ	0.40	0.200 pass		Etoxazol	< LOQ	0.20	0.100 pass
Fenoxycarb	< LOQ	0.20	0.100 pass		Fenpyroximat	< LOQ	0.40	0.200 pass
Fipronil	< LOQ	0.40	0.200 pass		Flonicamid	< LOQ	1.0	0.400 pass
Fludioxonil	< LOQ	0.40	0.200 pass		Hexythiazox	< LOQ	1.0	0.400 pass
Imazalil	< LOQ	0.20	0.100 pass		Imidacloprid	< LOQ	0.40	0.200 pass
Kresoxim-methyl	< LOQ	0.40	0.200 pass		Malathion	< LOQ	0.20	0.100 pass
Metalaxyl	< LOQ	0.20	0.100 pass		Methiocarb	< LOQ	0.20	0.100 pass
Methomyl	< LOQ	0.40	0.200 pass		MGK-264	< LOQ	0.20	0.100 pass
Myclobutanil	< LOQ	0.20	0.100 pass		Naled	< LOQ	0.50	0.250 pass
Oxamyl	< LOQ	1.0	0.500 pass		Paclobutrazole	< LOQ	0.40	0.200 pass
Parathion-Methyl	< LOQ	0.20	0.200 pass		Permethrin	< LOQ	0.20	0.100 pass
Phosmet	< LOQ	0.20	0.100 pass		Piperonyl butoxide	< LOQ	2.0	1.00 pass
Prallethrin	< LOQ	0.20	0.100 pass		Propiconazole	< LOQ	0.40	0.200 pass
Propoxur	< LOQ	0.20	0.100 pass		Pyrethrin I (total)	< LOQ	1.0	0.500 pass
Pyridaben	< LOQ	0.20	0.100 pass		Spinosad	< LOQ	0.20	0.100 pass
Spiromesifen	< LOQ	0.20	0.100 pass		Spirotetramat	< LOQ	0.20	0.100 pass
Spiroxamin	< LOQ	0.40	0.200 pass		Tebuconazol	< LOQ	0.40	0.200 pass
Thiacloprid	< LOQ	0.20	0.100 pass		Thiamethoxam	< LOQ	0.20	0.100 pass
Trifloxystrobin	< LOQ	0.20	0.100 pass					





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 19-003069

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 04/05/2019

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ORELAP#:

Received: 03/22/19 12:18

OR100028

Customer: Cura Wellness

3931 NE Columbia Blvd Portland Oregon 97211

United States

Product identity: Select Vape Peppermint Dup

- Coloct tapo i opponimit Bap

ct Vape Peppermint Dup Client/Metrc ID:

Laboratory ID: 19-003069-0022 **Sample Date:** 03/22/19 12:00

Summary

Potency:

Analyte CBD	Result 49.1	Limits	Units %	LOQ 0.880	CBD-Total (%)	
Analyte per 0.003ml CBD per 0.003ml	Result 1.47	Limits	Units mg/0.003ml	LOQ 0.0033	CBD-Total per serving	1.47 mg/0.003ml
Analyte per \$") a `	Result	Limits	Units mg/0.5ml	LOQ 0.487	CBD-Total per container	246 mg/0.5ml
CBD per 0.5ml	240		mg/o.smi	0.467	Delta 9-THC (%)	< 0.0880 %

Serving size: 0.003ml Servings per container: 150

Residual Solvents:

All analytes passing and less than LOQ.

Pesticides:

All analytes passing and less than LOQ.





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Report Date: 04/05/2019

ORELAP#: OR100028

Purchase Order:

Received: 03/22/19 12:18

Customer: Cura Wellness

3931 NE Columbia Blvd Portland Oregon 97211

United States

Product identity: Select Vape Peppermint Dup

Client/Metrc ID: .

 Sample Date:
 03/22/19 12:00

 Laboratory ID:
 19-003069-0022

 Relinquished by:
 Brian Ramos

 Temp:
 20.6 °C

Grower: AG-R1046321LHH

 Weight Received:
 8.08 g

 Serving Size #1:
 0.003 g

 Serving Size #2:
 0.05 g

Sample Results

Potency			Batch: 190	2522			
Analyte	Result	Limits	Units	LOQ	Analyze	Method	Notes
CBC [†]	< LOQ		%	0.0880	03/26/19	J AOAC 2015 V98-6	
CBC-A [†]	< LOQ		%	0.0880	03/26/19	J AOAC 2015 V98-6	
CBC-Total [†]	< LOQ		%	0.188	03/28/19	J AOAC 2015 V98-6	
CBD	49.1		%	0.880	03/25/19	J AOAC 2015 V98-6	
CBD-A	< LOQ		%	0.0880	03/26/19	J AOAC 2015 V98-6	
CBD-Total	49.1		%	0.188	03/28/19	J AOAC 2015 V98-6	
CBDV [†]	0.0892		%	0.0880	03/26/19	J AOAC 2015 V98-6	
CBDV-A [†]	< LOQ		%	0.0880	03/26/19	J AOAC 2015 V98-6	
CBDV-Total [†]	< LOQ		%	0.187	03/28/19	J AOAC 2015 V98-6	
CBG [†]	< LOQ		%	0.0880	03/26/19	J AOAC 2015 V98-6	
CBG-A [†]	< LOQ		%	0.0880	03/26/19	J AOAC 2015 V98-6	
CBG-Total [†]	< LOQ		%	0.188	03/28/19	J AOAC 2015 V98-6	
CBL [†]	< LOQ		%	0.0880	03/26/19	J AOAC 2015 V98-6	
CBN	< LOQ		%	0.0880	03/26/19	J AOAC 2015 V98-6	
Δ8-THC [†]	< LOQ		%	0.0880	03/26/19	J AOAC 2015 V98-6	
Δ9-THC	< LOQ		%	0.0880	03/26/19	J AOAC 2015 V98-6	
THC-A	< LOQ		%	0.0880	03/26/19	J AOAC 2015 V98-6	
THC-Total	< LOQ		%	0.187	03/28/19	J AOAC 2015 V98-6	
THCV [†]	< LOQ		%	0.0880	03/26/19	J AOAC 2015 V98-6	
THCV-A [†]	< LOQ		%	0.0880	03/26/19	J AOAC 2015 V98-6	
THCV-Total [†]	< LOQ		%	0.187	03/28/19	J AOAC 2015 V98-6	





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Potency per 0.003ml			Batch: 190252	22			
Analyte	Result	Limits	Units	LOQ	Analyze	Method	Notes
CBC per 0.003ml [†]	< LOQ		mg/0.003ml	0.0033	03/28/19	J AOAC 2015 V98-6	
CBC-A per 0.003ml [†]	< LOQ		mg/0.003ml	0.0033	03/28/19	J AOAC 2015 V98-6	
CBC-Total per 0.003ml [†]	< LOQ		mg/0.003ml	0.0062	03/28/19	J AOAC 2015 V98-6	
CBD per 0.003ml	1.47		mg/0.003ml	0.0033	03/28/19	J AOAC 2015 V98-6	
CBD-A per 0.003ml	< LOQ		mg/0.003ml	0.0033	03/28/19	J AOAC 2015 V98-6	
CBD-Total per 0.003ml	1.47		mg/0.003ml	0.0062	03/28/19	J AOAC 2015 V98-6	
CBDV per 0.003ml [†]	< LOQ		mg/0.003ml	0.0033	03/28/19	J AOAC 2015 V98-6	
CBDV-A per 0.003ml [†]	< LOQ		mg/0.003ml	0.0033	03/28/19	J AOAC 2015 V98-6	
CBDV-Total per 0.003ml [†]	< LOQ		mg/0.003ml	0.0062	03/28/19	J AOAC 2015 V98-6	
CBG per 0.003ml [†]	< LOQ		mg/0.003ml	0.0033	03/28/19	J AOAC 2015 V98-6	
CBG-A per 0.003ml [†]	< LOQ		mg/0.003ml	0.0033	03/28/19	J AOAC 2015 V98-6	
CBG-Total per 0.003ml [†]	< LOQ		mg/0.003ml	0.0062	03/28/19	J AOAC 2015 V98-6	
CBL per 0.003ml [†]	< LOQ		mg/0.003ml	0.0033	03/28/19	J AOAC 2015 V98-6	
CBN per 0.003ml	< LOQ		mg/0.003ml	0.0033	03/28/19	J AOAC 2015 V98-6	
$\Delta 8 ext{-THC per }0.003 ext{mI}^\dagger$	< LOQ		mg/0.003ml	0.0033	03/28/19	J AOAC 2015 V98-6	
Δ9-THC per 0.003ml	< LOQ		mg/0.003ml	0.0033	03/28/19	J AOAC 2015 V98-6	
THC-A per 0.003ml	< LOQ		mg/0.003ml	0.0033	03/28/19	J AOAC 2015 V98-6	
THC-Total per 0.003ml	< LOQ		mg/0.003ml	0.0062	03/28/19	J AOAC 2015 V98-6	
THCV per 0.003ml [†]	< LOQ		mg/0.003ml	0.0033	03/28/19	J AOAC 2015 V98-6	
THCV-A per 0.003ml [†]	< LOQ		mg/0.003ml	0.0033	03/28/19	J AOAC 2015 V98-6	
THCV-Total per 0.003ml [†]	< LOQ		mg/0.003ml	0.0062	03/28/19	J AOAC 2015 V98-6	
Dataman o Fool			D-4-b- 4000E0	20			
Potency per 0.5ml			Batch: 190252			•	N
Potency per 0.5ml Analyte	Result	Limits	Batch: 190252 Units	LOQ	Analyze	Method	Notes
Analyte CBC per 0.5ml [†]	< LOQ	Limits	Units mg/0.5ml	LOQ 0.481	03/29/19	J AOAC 2015 V98-6	Notes
Analyte CBC per 0.5ml [†] CBC-A per 0.5ml [†]	< LOQ < LOQ	Limits	Units mg/0.5ml mg/0.5ml	LOQ 0.481 0.481	03/29/19	J AOAC 2015 V98-6 J AOAC 2015 V98-6	Notes
Analyte CBC per 0.5ml [†] CBC-A per 0.5ml [†] CBC-Total per 0.5ml [†]	< LOQ < LOQ < LOQ	Limits	Units mg/0.5ml mg/0.5ml mg/0.5ml	0.481 0.481 0.940	03/29/19 03/29/19 03/29/19	J AOAC 2015 V98-6 J AOAC 2015 V98-6 J AOAC 2015 V98-6	Notes
Analyte CBC per 0.5ml [†] CBC-A per 0.5ml [†] CBC-Total per 0.5ml [†] CBD per 0.5ml	< LOQ < LOQ < LOQ 246	Limits	Units mg/0.5ml mg/0.5ml mg/0.5ml	0.481 0.481 0.940 0.481	03/29/19 03/29/19 03/29/19 03/29/19	J AOAC 2015 V98-6 J AOAC 2015 V98-6 J AOAC 2015 V98-6 J AOAC 2015 V98-6	Notes
Analyte CBC per 0.5ml [†] CBC-A per 0.5ml [†] CBC-Total per 0.5ml [†]	< LOQ < LOQ < LOQ 246 < LOQ	Limits	Units mg/0.5ml mg/0.5ml mg/0.5ml	0.481 0.481 0.940	03/29/19 03/29/19 03/29/19 03/29/19 03/29/19	J AOAC 2015 V98-6 J AOAC 2015 V98-6 J AOAC 2015 V98-6 J AOAC 2015 V98-6 J AOAC 2015 V98-6	Notes
Analyte CBC per 0.5ml [†] CBC-A per 0.5ml [†] CBC-Total per 0.5ml [†] CBD per 0.5ml CBD-A per 0.5ml CBD-Total per 0.5ml	< LOQ < LOQ < LOQ 246 < LOQ 246	Limits	Units mg/0.5ml mg/0.5ml mg/0.5ml	0.481 0.481 0.940 0.481	03/29/19 03/29/19 03/29/19 03/29/19 03/29/19	J AOAC 2015 V98-6 J AOAC 2015 V98-6	Notes
Analyte CBC per 0.5ml [†] CBC-A per 0.5ml [†] CBC-Total per 0.5ml [†] CBD per 0.5ml CBD-A per 0.5ml CBD-Total per 0.5ml CBDV per 0.5ml [†]	< LOQ < LOQ < LOQ 246 < LOQ 246 < LOQ	Limits	mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml	0.481 0.481 0.940 0.481 0.481	03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19	J AOAC 2015 V98-6 J AOAC 2015 V98-6	Notes
Analyte CBC per 0.5ml [†] CBC-A per 0.5ml [†] CBC-Total per 0.5ml [†] CBD per 0.5ml CBD-A per 0.5ml CBD-Total per 0.5ml	< LOQ < LOQ < LOQ 246 < LOQ 246	Limits	mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml	0.481 0.481 0.940 0.481 0.481 0.940	03/29/19 03/29/19 03/29/19 03/29/19 03/29/19	J AOAC 2015 V98-6 J AOAC 2015 V98-6	Notes
Analyte CBC per 0.5ml [†] CBC-A per 0.5ml [†] CBC-Total per 0.5ml [†] CBD per 0.5ml CBD-A per 0.5ml CBD-Total per 0.5ml CBDV per 0.5ml [†]	< LOQ < LOQ < LOQ 246 < LOQ 246 < LOQ	Limits	mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml	0.481 0.481 0.940 0.481 0.940 0.481	03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19	J AOAC 2015 V98-6 J AOAC 2015 V98-6	Notes
Analyte CBC per 0.5ml [†] CBC-A per 0.5ml [†] CBC-Total per 0.5ml [†] CBD per 0.5ml CBD-A per 0.5ml CBD-Total per 0.5ml CBDV per 0.5ml [†] CBDV per 0.5ml [†]	< LOQ < LOQ < LOQ 246 < LOQ 246 < LOQ < LOQ	Limits	mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml	0.481 0.481 0.940 0.481 0.481 0.940 0.481 0.481	03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19	J AOAC 2015 V98-6 J AOAC 2015 V98-6	Notes
Analyte CBC per 0.5ml [†] CBC-A per 0.5ml [†] CBC-Total per 0.5ml [†] CBD per 0.5ml CBD-A per 0.5ml CBD-Total per 0.5ml CBDV per 0.5ml [†] CBDV-A per 0.5ml [†] CBDV-Total per 0.5ml [†]	< LOQ < LOQ < LOQ 246 < LOQ 246 < LOQ < LOQ < LOQ	Limits	mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml	0.481 0.481 0.940 0.481 0.481 0.940 0.481 0.481 0.935	03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19	J AOAC 2015 V98-6 J AOAC 2015 V98-6	Notes
Analyte CBC per 0.5ml† CBC-A per 0.5ml† CBC-Total per 0.5ml† CBD per 0.5ml CBD-A per 0.5ml CBD-Total per 0.5ml CBDV per 0.5ml† CBDV-A per 0.5ml† CBDV-Total per 0.5ml† CBDV-Total per 0.5ml† CBDV-Total per 0.5ml†	< LOQ < LOQ < LOQ 246 < LOQ 246 < LOQ 4 LOQ < LOQ < LOQ < LOQ < LOQ	Limits	mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml	0.481 0.481 0.940 0.481 0.481 0.940 0.481 0.481 0.935 0.481	03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19	J AOAC 2015 V98-6 J AOAC 2015 V98-6	Notes
Analyte CBC per 0.5ml [†] CBC-A per 0.5ml [†] CBC-Total per 0.5ml [†] CBD per 0.5ml CBD-A per 0.5ml CBD-Total per 0.5ml CBDV per 0.5ml CBDV-A per 0.5ml [†] CBDV-Total per 0.5ml [†] CBDV-Total per 0.5ml [†] CBDV-Total per 0.5ml [†] CBG per 0.5ml [†] CBG per 0.5ml [†]	< LOQ < LOQ 246 < LOQ 246 < LOQ < LOQ < LOQ < LOQ < LOQ	Limits	mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml	0.481 0.481 0.940 0.481 0.481 0.940 0.481 0.935 0.481 0.481	03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19	J AOAC 2015 V98-6 J AOAC 2015 V98-6	Notes
Analyte CBC per 0.5ml [†] CBC-A per 0.5ml [†] CBC-Total per 0.5ml [†] CBD per 0.5ml CBD-A per 0.5ml CBD-Total per 0.5ml CBDV-Total per 0.5ml CBDV-A per 0.5ml [†] CBDV-Total per 0.5ml [†] CBDV-Total per 0.5ml [†] CBG per 0.5ml [†] CBG-A per 0.5ml [†] CBG-A per 0.5ml [†]	< LOQ < LOQ 246 < LOQ 246 < LOQ	Limits	mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml	0.481 0.481 0.940 0.481 0.940 0.481 0.940 0.481 0.935 0.481 0.481 0.940	03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19	J AOAC 2015 V98-6 J AOAC 2015 V98-6	Notes
Analyte CBC per 0.5ml [†] CBC-A per 0.5ml [†] CBC-Total per 0.5ml [†] CBD per 0.5ml CBD-A per 0.5ml CBD-Total per 0.5ml CBDV per 0.5ml [†] CBDV-A per 0.5ml [†] CBDV-Total per 0.5ml [†] CBDV-Total per 0.5ml [†] CBG-A per 0.5ml [†] CBG-A per 0.5ml [†] CBG-A per 0.5ml [†] CBG-Total per 0.5ml [†] CBG-Total per 0.5ml [†]	< LOQ < LOQ 246 < LOQ 246 < LOQ 240 < LOQ	Limits	mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml	0.481 0.481 0.940 0.481 0.940 0.481 0.940 0.481 0.935 0.481 0.940 0.481	03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19	J AOAC 2015 V98-6	Notes
Analyte CBC per 0.5ml [†] CBC-A per 0.5ml [†] CBC-Total per 0.5ml [†] CBD per 0.5ml CBD-A per 0.5ml CBD-Total per 0.5ml CBDV-A per 0.5ml [†] CBDV-A per 0.5ml [†] CBDV-Total per 0.5ml [†] CBDV-Total per 0.5ml [†] CBG-A per 0.5ml [†] CBG-A per 0.5ml [†] CBG-A per 0.5ml [†] CBG-Total per 0.5ml [†] CBD-Total per 0.5ml [†]	< LOQ < LOQ 246 < LOQ 246 < LOQ 246 < LOQ	Limits	mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml	0.481 0.481 0.940 0.481 0.940 0.481 0.940 0.481 0.935 0.481 0.940 0.481	03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19	J AOAC 2015 V98-6	Notes
Analyte CBC per 0.5ml [†] CBC-A per 0.5ml [†] CBC-Total per 0.5ml [†] CBD per 0.5ml CBD-A per 0.5ml CBD-Total per 0.5ml CBDV-Total per 0.5ml CBDV-A per 0.5ml [†] CBDV-Total per 0.5ml [†] CBDV-Total per 0.5ml [†] CBG per 0.5ml [†] CBG-A per 0.5ml [†] CBG-A per 0.5ml [†] CBG-Total per 0.5ml [†] CBG-Total per 0.5ml [†] CBL per 0.5ml [†] CBN per 0.5ml	< LOQ < LOQ 246 < LOQ 246 < LOQ 246 < LOQ	Limits	mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml	0.481 0.481 0.940 0.481 0.940 0.481 0.940 0.481 0.935 0.481 0.940 0.481 0.481	03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19	J AOAC 2015 V98-6	Notes
Analyte CBC per 0.5ml [†] CBC-A per 0.5ml [†] CBC-Total per 0.5ml [†] CBD per 0.5ml CBD-A per 0.5ml CBD-Total per 0.5ml CBDV-A per 0.5ml [†] CBDV-A per 0.5ml [†] CBDV-Total per 0.5ml [†] CBDV-Total per 0.5ml [†] CBG per 0.5ml [†] CBG-A per 0.5ml [†] CBG-Total per 0.5ml [†] CBG-Total per 0.5ml [†] CBL per 0.5ml [†] CBL per 0.5ml Δ8-THC per 0.5ml Δ9-THC per 0.5ml	< LOQ < LOQ 246 < LOQ 246 < LOQ 246 < LOQ	Limits	mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml	0.481 0.481 0.940 0.481 0.940 0.481 0.940 0.481 0.935 0.481 0.940 0.481 0.481 0.481 0.481	03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19	J AOAC 2015 V98-6	Notes
Analyte CBC per 0.5ml† CBC-A per 0.5ml† CBC-Total per 0.5ml† CBD per 0.5ml CBD-A per 0.5ml CBD-Total per 0.5ml CBDV-Total per 0.5ml† CBDV-A per 0.5ml† CBDV-Total per 0.5ml† CBG per 0.5ml† CBG per 0.5ml† CBG-A per 0.5ml† CBG-Total per 0.5ml† CBG-Total per 0.5ml† CBL per 0.5ml† CBL per 0.5ml Δ8-THC per 0.5ml Δ9-THC per 0.5ml THC-A per 0.5ml	< LOQ < LOQ 246 < LOQ 246 < LOQ 4 LOQ < LOQ	Limits	mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml	0.481 0.481 0.940 0.481 0.940 0.481 0.940 0.481 0.935 0.481 0.481 0.940 0.481 0.481 0.481 0.481	03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19	J AOAC 2015 V98-6	Notes
Analyte CBC per 0.5ml† CBC-A per 0.5ml† CBC-Total per 0.5ml† CBD per 0.5ml CBD-A per 0.5ml CBD-Total per 0.5ml CBDV-Total per 0.5ml† CBDV-A per 0.5ml† CBDV-Total per 0.5ml† CBG per 0.5ml† CBG-A per 0.5ml† CBG-Total per 0.5ml† CBG-Total per 0.5ml† CBG-Total per 0.5ml† CBC-Total per 0.5ml† CBL per 0.5ml Δ8-THC per 0.5ml THC-A per 0.5ml THC-A per 0.5ml	< LOQ < LOQ 246 < LOQ 246 < LOQ 200 < LOQ	Limits	mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml	0.481 0.481 0.940 0.481 0.940 0.481 0.940 0.481 0.935 0.481 0.481 0.940 0.481 0.481 0.481 0.481 0.481	03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19	J AOAC 2015 V98-6	Notes
Analyte CBC per 0.5ml† CBC-A per 0.5ml† CBC-Total per 0.5ml† CBD per 0.5ml CBD-A per 0.5ml CBD-Total per 0.5ml CBDV-Total per 0.5ml† CBDV-A per 0.5ml† CBDV-Total per 0.5ml† CBG per 0.5ml† CBG-A per 0.5ml† CBG-Total per 0.5ml† CBG-Total per 0.5ml† CBG-Total per 0.5ml† CBC-Total per 0.5ml† CBC-Total per 0.5ml† CBL per 0.5ml A8-THC per 0.5ml THC-A per 0.5ml THC-Total per 0.5ml THC-Total per 0.5ml	< LOQ < LOQ 246 < LOQ 246 < LOQ 4 LOQ 4 LOQ 4 LOQ 5 LOQ 5 LOQ 6 LOQ 6 LOQ 6 LOQ 6 LOQ 6 LOQ 7 LOQ 7 LOQ 7 LOQ 8 LOQ	Limits	mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml mg/0.5ml	0.481 0.481 0.940 0.481 0.940 0.481 0.940 0.481 0.935 0.481 0.481 0.940 0.481 0.481 0.481 0.481 0.481 0.481 0.481	03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19 03/29/19	J AOAC 2015 V98-6	Notes

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Test results relate only to the parameters tested and to the samples as received by the laboratory. Test results meet all requirements of NELAP and the Pixis quality assurance plan unless otherwise noted. This report shall not be reproduced, except in full, without the written consent of this laboratory. Samples will be kept a maximum of 15 days from the report date unless prior arrangements have been made.





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Report Number: 19-003069-00

Report Date: 04/05/2019

Purchase Order:

ORELAP#:

Received: 03/22/19 12:18

OR100028

Solvents	Method	EPA502	21A			Units µg/g Batch 1	902415	Analyz	ze 03/2	25/19 03:57 PM
Analyte	Result	Limits	LOQ	Status	Notes	Analyte	Result	Limits	LOQ	Status Notes
1,4-Dioxane	< LOQ	380	100	pass		2-Butanol	< LOQ	5000	200	pass
2-Ethoxyethanol	< LOQ	160	30.0	pass		2-Methylbutane	< LOQ		200	
2-Methylpentane	< LOQ		30.0			2-Propanol (IPA)	< LOQ	5000	200	pass
2,2-Dimethylbutane	< LOQ		30.0			2,2-Dimethylpropane	< LOQ		200	
2,3-Dimethylbutane	< LOQ		30.0			3-Methylpentane	< LOQ		30.0	
Acetone	< LOQ	5000	200	pass		Acetonitrile	< LOQ	410	100	pass
Benzene	< LOQ	2.00	1.00	pass		Butanes (sum)	< LOQ	5000	400	pass
Cyclohexane	< LOQ	3880	200	pass		Ethyl acetate	< LOQ	5000	200	pass
Ethyl benzene	< LOQ		200			Ethyl ether	< LOQ	5000	200	pass
Ethylene glycol	< LOQ	620	200	pass		Ethylene oxide	< LOQ	50.0	30.0	pass
Hexanes (sum)	< LOQ	290	150	pass		Isopropyl acetate	< LOQ	5000	200	pass
Isopropylbenzene	< LOQ	70.0	30.0	pass		m,p-Xylene	< LOQ		200	
Methanol	< LOQ	3000	200	pass		Methylene chloride	< LOQ	600	200	pass
Methylpropane	< LOQ		200			n-Butane	< LOQ		200	
n-Heptane	< LOQ	5000	200	pass		n-Hexane	< LOQ		30.0	
n-Pentane	< LOQ		200			o-Xylene	< LOQ		200	
Pentanes (sum)	< LOQ	5000	600	pass		Propane	< LOQ	5000	200	pass
Tetrahydrofuran	< LOQ	720	100	pass		Toluene	< LOQ	890	100	pass
Total Xylenes	< LOQ		400			Total Xylenes and Ethyl	< LOQ	2170	600	pass





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 04/05/2019

ORELAP#: OR100028

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Pesticides	Method	AOAC	2007.01 & EN	15662 (mod)	Units mg/kg Batch	1902559	Analy	ze 03/27/19 11:22 AM
Analyte	Result	Limits	s LOQ Status	Notes	Analyte	Result	Limits	LOQ Status Notes
Abamectin	< LOQ	0.50	0.250 pass		Acephate	< LOQ	0.40	0.250 pass
Acequinocyl	< LOQ	2.0	1.00 pass		Acetamiprid	< LOQ	0.20	0.100 pass
Aldicarb	< LOQ	0.40	0.200 pass		Azoxystrobin	< LOQ	0.20	0.100 pass
Bifenazate	< LOQ	0.20	0.100 pass		Bifenthrin	< LOQ	0.20	0.100 pass
Boscalid	< LOQ	0.40	0.100 pass		Carbaryl	< LOQ	0.20	0.100 pass
Carbofuran	< LOQ	0.20	0.100 pass		Chlorantraniliprole	< LOQ	0.20	0.100 pass
Chlorfenapyr	< LOQ	1.0	0.500 pass		Chlorpyrifos	< LOQ	0.20	0.100 pass
Clofentezine	< LOQ	0.20	0.100 pass		Cyfluthrin (incl.	< LOQ	1.0	0.500 pass
Cypermethrin	< LOQ	1.0	0.500 pass		Daminozide	< LOQ	1.0	0.500 pass
Diazinon	< LOQ	0.20	0.100 pass		Dichlorvos	< LOQ	1.0	0.500 pass
Dimethoate	< LOQ	0.20	0.100 pass		Ethoprophos	< LOQ	0.20	0.100 pass
Etofenprox	< LOQ	0.40	0.200 pass		Etoxazol	< LOQ	0.20	0.100 pass
Fenoxycarb	< LOQ	0.20	0.100 pass		Fenpyroximat	< LOQ	0.40	0.200 pass
Fipronil	< LOQ	0.40	0.200 pass		Flonicamid	< LOQ	1.0	0.400 pass
Fludioxonil	< LOQ	0.40	0.200 pass		Hexythiazox	< LOQ	1.0	0.400 pass
lmazalil	< LOQ	0.20	0.100 pass		Imidacloprid	< LOQ	0.40	0.200 pass
Kresoxim-methyl	< LOQ	0.40	0.200 pass		Malathion	< LOQ	0.20	0.100 pass
Metalaxyl	< LOQ	0.20	0.100 pass		Methiocarb	< LOQ	0.20	0.100 pass
Methomyl	< LOQ	0.40	0.200 pass		MGK-264	< LOQ	0.20	0.100 pass
Myclobutanil	< LOQ	0.20	0.100 pass		Naled	< LOQ	0.50	0.250 pass
Oxamyl	< LOQ	1.0	0.500 pass		Paclobutrazole	< LOQ	0.40	0.200 pass
Parathion-Methyl	< LOQ	0.20	0.200 pass		Permethrin	< LOQ	0.20	0.100 pass
Phosmet	< LOQ	0.20	0.100 pass		Piperonyl butoxide	< LOQ	2.0	1.00 pass
Prallethrin	< LOQ	0.20	0.100 pass		Propiconazole	< LOQ	0.40	0.200 pass
Propoxur	< LOQ	0.20	0.100 pass		Pyrethrin I (total)	< LOQ	1.0	0.500 pass
Pyridaben	< LOQ	0.20	0.100 pass		Spinosad	< LOQ	0.20	0.100 pass
Spiromesifen	< LOQ	0.20	0.100 pass		Spirotetramat	< LOQ	0.20	0.100 pass
Spiroxamin	< LOQ	0.40	0.200 pass		Tebuconazol	< LOQ	0.40	0.200 pass
Thiacloprid	< LOQ	0.20	0.100 pass		Thiamethoxam	< LOQ	0.20	0.100 pass
Trifloxystrobin	< LOQ	0.20	0.100 pass					





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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 µg/g = Microgram per gram mg/kg = Milligram per kilogram mg/0g = Milligram per 0g mg/0.05g = Milligram per 0.05g % = Percentage of sample % wt = µg/g divided by 10,000

Approved Signatory

Derrick Tanner General Manager





Job Number: 19-003069

Report Number: 19-003069-00

Report Date: 04/05/2019

ORELAP#: OR100028

Purchase Order:

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Statistical Analysis: Select Vape Peppermint

				Analysis mg/g			
	CBD	CBD-A	CBD-Total	CBN	THC	THC-A	THC-Total
19-003069-0021	485	< 0.0929	485	< 0.0929	< 0.0929	< 0.0929	< 0.187
19-003069-0022	491	< 0.0880	491	< 0.0880	< 0.0880	< 0.0880	< 0.187
Average %	488	n/a	488	n/a	n/a	n/a	n/a
Stdev	3.00	0.000	3.00	0.000	0.000	0.000	0.000
%RPD	1.2%	0.0%	1.2%	0.0%	0.0%	0.0%	0.0%
Pass/Fail (<15%RPD)	n/a	n/a	n/a	n/a	n/a	n/a	n/a





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Report Date:

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ORELAP#:

OR100028

Purchase Order:

Received:

03/22/19 12:18

12423 NE Whitaker Way Portland OR, 97230 Phone: (503)254-1794 Fax: (503)254-1452

Cannabis Chain of Custody Record

PIXIS Labs
Member of Tentamus ORELAP ID: OR100028
OLCC license #: 1003224D558

Client Information	Purchase Order:
Company: Cura CS	Project #: 19-003069
Contact: Erin Harbacek	Project ID: 19-003069
Address: 115 SE YAMHILL ST, PORTLAND OR	☐ - Send to State (METRC) &/or OHA
Email: eharbacek@curacan.com	
Phone: (503)841-0112 Fax:	
Processor's License: AG-R10463211HH	Bill to email/address:

sample #	Pixis Sample ID	Lot#/Metrc Tag ID#	Matrix	Product/Strain Name	Date Sampled	Sample Weight (g)	Potency	Pesticide	Residual Solvents	Ext. Cannabinoids	Terpenes	Microbiology		Comments
1	19-003069-0001	HDTO-789	TINC	Select 750mg Pet Drops - Bacon Primary	3/22/2019	16.16	✓	/	1				_	
2	19-003069-0002	HDTO-789	TINC	Select 750mg Pet Drops - Bacon Dup	3/22/2019	15.68	✓	/	1	_	_			
3	19-003069-0003	HDTO-791	TINC	Select 750mg Pet Drops - Unflavored Primary	3/22/2019	15.84	✓	1	✓		_		_	
4	19-003069-0004	HDTO-791	TINC	Select 750mg Pet Drops - Unflavored Dup	3/22/2019	16.16		1	1		_			
_	19-003069-0005	HDTO-670	TINC	Select 750mg Pet Drops - Chicken Primary	3/22/2019	16.00	_	1	/				_	
-	19-003069-0006	HDTO-670	TINC	Select 750mg Pet Drops - Chicken Dup	3/22/2019	16.16	1	1	/					
_	19-003069-0007	HDTO-721	TINC	Select 750mg Pet Drops - PB Primary	3/22/2019	15.84	1	/	/		_		_	
- 8	19-003069-0008	HDTO-721	TINC	Select 750mg Pet Drops - PB Dup	3/22/2019	16.00	/	~	1				_	
c	19-003069-0009	HDTO-672	TINC	Select 750mg Pet Drops - Salmon Primary	3/22/2019	16.00	✓	1	/	_	_		_	
10	19-003069-0010	HDTO-672	TINC	Select 750mg Pet Drops - Salmon Dup	3/22/2019	16.00	✓	1	/				_	
11	19-003069-0011	LDHO-416	DISP	Select Vape Cinnamon Primary	3/22/2019	7.92	✓	1	~			_		
12	19-003069-0012	LDHO-416	DISP	Select Vape Cinnamon Dup	3/22/2019	7.92	1	1	~	_	_		_	
13	19-003069-0013	LDHO-410	DISP	Select Vape Lavender Primary	3/22/2019	8.08	_	1	1					
_	19-003069-0014	LDHO-410	DISP	Select Vape Lavender Dup	3/22/2019	8.08	-	1	/			_		
15	19-003069-0015	LDHO-	DISP	Select Vape Lemon Primary	3/22/2019	8.08	_	/	1	_	_	-		
16	19-003069-0016	LDHO-	DISP	Select Vape Lemon Dup	3/22/2019	8.00	-	1	1	_	+	_		
17	7 19-003069-0017	LDHO-414	DISP	Select Vape Grapefruit Primary	3/22/2019	8.00	-	1	1		_	-		
18	3 19-003069-0018	LDHO-414	DISP	Select Vape Grapefruit Dup	3/22/2019	8.00	-	1	1	_	_	_		
19	19-003069-0019	LDHO-413	DISP	Select Vape Spearmint Primary	3/22/2019	7.92	-	V	1	-	+	-		
20	19-003069-0020	LDHO-413	DISP	Select Vape Spearmint Dup	3/22/2019	8.08	-	1	V	-	-	-		
2:	1 19-003069-0021	LDHO-409	DISP	Select Vape Peppermint Primary	3/22/2019	8.08	-	V	V	-	+	-		
2:	19-003069-0022	LDHO-409	DISP	Select Vape Peppermint Dup	3/22/2019	8.08	1	/	1					

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Purchase Order:

Received: 03/22/19 12:18

12423 NE Whitaker Way Portland OR, 97230

Phone: (503)254-1794 Fax: (503)254-1452

Cannabis Chain of Custody Record

PIXIS Labs
Member of Tentamus PORELAP ID: OR100028
OLCC license #: 1003224D558

	Bullian list and Day	Date	Time	Received By:	Date	Time	Labs Use Only:
Collected By:	Relinquished By:	1 11 19	17: (r)	210	3.22.19	1200	Client Alias:
☑ Standard 5 day	Ery telpach	2.77.11	15.00	John States			Order Number:
Rush (1.5 x Standard)		3.22.19	1218	Atom	63.22.19	1218	Proper Container
☐ Priority Rush (2 x Standard)							Sample Condition
Ask About Availability							☑ Temperature: °C
ASK ABOUT Availability							Shipped Via:
							Evidence of cooling: Yes No

SUBMISSION OF SAMPLES WITH TESTING REQUIREMENTS TO PIXIS WILL BE UNDERSTOOD TO BE AN AGREEMENT FOR SERVICES IN ACCORDANCE WITH THE CONDITIONS LISTED ON THE LAST PAGE OF THIS FORM

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Report Date: 04/05/2019

Purchase Order:

ORELAP#:

Received: 03/22/19 12:18

OR100028

PIXIS Labs

Sampling Record/Field Data

150-18-B45_R5 evision Date: 02/21/17 fective date: 09/20/16

rocessor/Client: Cura C5
Location: 115 SE YAMHILL ST, PORTLAND OR
LOCAL Cliensesé: AG-R10463211HH
Requester: Erin Harbacek
Requester: Erin Harbacek
Thermometer ID: CFL-000494

Requester: Eri	in Harbacek 913_Extracts and Conce	ntrate Sampling R2.00					Thermometer ID	: CFL-000494
SOP: CS	913_Extracts and concer	mate sumpring_			Initial Result	Final Measured	Final Result	_
_	Weight Used (g)	Serial # CFL-000502	Acceptance Umits	Initial Measured 0.10	Acceptable	0.10	Acceptable	
L	0.10 50.00	CFL-000502 CFL-000499	(*/-0.5%):	50.00	Acceptable	50.00 No	Acceptable No	No
te any inconsistence		No	No	No	No	No	NO	1
Comments:	as or donormon							
							Batch size (lbs.)	and purpose appropriate appropriate
	Ratch #	,Lot# or METRC ID	Product type:	Strain ID	Harvest/Prod Date	AND RESIDENCE OF	44.82	LU MAGNETHER DE DE LE
ntainer type		HDTO-791	THE TINE TO THE	50mg Pet Drops - Unflavor	Side: 1/0/1900			
Britalian Program			# of Increments	nrimary sample (ml)		Southern Stell		
	Product Temp ©	# of containers	2016	primary sample (ml)		providence (ic a series
CONSTRUCTION OF	20.0	on the state of th	and a special section	Increment Log	32 (1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
			Inc. Zone	Media Wt. (g)	Vol. Sample (ml)	Wt. Inc. & Media (g)	Sample Weight	MetrciD
ement ID #1 ID:	Sample Media	Container ID C1	t1	26.20	1.0	27.21	1.01	
003069-0004	10ml Vial 10ml Vial	C1	m1 [1.0		1.01	
003069-0004 003069-0004	10ml Vial	C1	m2	1985	1.0 1.0		1.01	
003069-0004	10ml Vial	C1	t2 m2	500	1.0		1.01	
003069-0004	10ml Vial	C1 C1	t2		1.0		1.01 1.01	
003069-0004 -003069-0004	10ml Vial 10ml Vial	C1	m3		1.0 1.0		1.01	
-003069-0004	10ml Vial	C1	m2		1.0		1.01	
-003069-0004	10m! Vial	C1	b2 b1		1.0		1.01	
003069-0004	10ml Vial 10ml Vial	C1 C1	m2		1.0		1.01 1.01	
-003069-0004 -003069-0004	10mi Viai 10mi Viai	C1	m4		1.0 1.0		1.01	
-003069-0004	10ml Vial	C1	t4		1.0		1.01	
-003069-0004	10ml Vial	C1	b1 m4		1.0		1.01	
003069-0004	10ml Vial	C1 C1	t4		1.0	ELECTRIC SECTION	1.01	
003069-0004	10ml Vial	T			16.0	plant colors	Shape & Size	Plan or Procedu
Totals sur	ations:	batch numbers	marks/labels	container types/sizes No	Uniform	No	No	No
ote any inconsisten	icles or abnormalities	No	No	NO				
Comments:								
				Strain ID	Harvest/Prod Date	A Data Construction of their	Batch size (ibs.)	
ontainer type	Batch	#,Lot # or METRC ID	Product type	750mg Pet Drops - Chicken		LANGUE BURNEY	44.89	ALCOHOLD BY
Bucket		HDTO-670	pro constitue com	73010g Fat Oropa Custom				
	Product Temp ©	# of containers	# of increments	primary sample (ml)		THE RESERVE THE STATE OF	- encourrence per la contrare la	
	20.1	1	### 16 mm	1.00	4	STREET, STREET		
	distributed the first	A CONTRACTOR OF THE PARTY OF TH		Increment Log	April Carlottel Carlo	Angre Editable St. St. St.		MetrciD
		Container ID	tnc. Zone	Media Wt. (g)	Vol. Sample (ml)	Wt. Inc. & Media (g	Sample Weight	Mencio
crement ID #1 ID	Sample Media	C1	t4	25.97	1.0	26.97	1.00 5K 1.00	
9-003069-0005 9-008069-0005	10ml Vial	C1	b3		1.0 1.0		1.00	
9-003069-0005	10ml Vial	C1	m3 m1		1.0		1.00	
9-003069-0005	10ml Vial	C1 C1	12		1.0		1.00 1.00	
9-003069-0005	10ml Vial 10ml Vial	C1	m4		1.0 1.0		1.00	
9-003069-0005 (9-003069-0005	10ml Vial	C1	m3		1.0		1.00	
9-003069-0005	10ml Vial	C1 C1	t1 m2		1.0		1.00	
19-003069-0005	10ml Vial	cı						
19-003069-0005 19-003069-0005	10mi Viai		t3	No.	1.0		1.00	
19-003069-0005		C1	b4	Pa 8	1.0		1.00 1.00 1.00	
		C1 C1	b4 t4				1.00 1.00 1.00	
19-003069-0005	10ml Vial 10ml Vial	C1 C1	b4 t4 b4		1.0 1.0 1.0 1.0		1.00 1.00 1.00 1.00	
19-003069- 00 05 19-003069-0005	10ml Vial 10ml Vial 10ml Vial	C1 C1 C1	b4 t4		1.0 1.0 1.0 1.0 1.0		1.00 1.00 1.00 1.00 1.00	
19-003069-0005 19-003069-0005 19-003069-0005	10ml Vial 10ml Vial 10ml Vial 10ml Vial	C1 C1	b4 t4 b4 t1		1.0 1.0 1.0 1.0 1.0 1.0		1.00 1.00 1.00 1.00	
19-003069-0005 19-003069-0005 19-003069-0005 19-003069-0005	10ml Vial 10ml Vial 10ml Vial 10ml Vial 10ml Vial	C1 C1 C1 C1 C1	b4 t4 b4 t1 m2 m3		1.0 1.0 1.0 1.0 1.0 1.0 1.0	plant colors	1.00 1.00 1.00 1.00 1.00 1.00 1.00 Shape & Size	
19-003069-0005 19-003069-0005 19-003069-0005 19-003069-0005 Totals	10ml Vial 10ml Vial 10ml Vial 10ml Vial 10ml Vial 10ml Vial	C1 C1 C1 C1 C1 C1	b4 t4 b4 t1 m2 m3	container types/sizes	1.0 1.0 1.0 1.0 1.0 1.0 1.0	plant colors No	1.00 1.00 1.00 1.00 1.00 1.00	Plan or Proced
19-003069-0005 19-003069-0005 19-003069-0005 19-003069-0005 Totals Obser Note any Inconsiste	10ml Vial 10ml Vial 10ml Vial 10ml Vial 10ml Vial 20ml Vial ryations:	C1 C1 C1 C1 C1	b4 t4 b4 t1 m2 m3	container types/sizes	1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0		1.00 1.00 1.00 1.00 1.00 1.00 1.00 Shape & Size	
19-003069-0005 19-003069-0005 19-003069-0005 19-003069-0005 Totals	10ml Vial 10ml Vial 10ml Vial 10ml Vial 10ml Vial 20ml Vial ryations:	C1 C1 C1 C1 C1 C1	b4 t4 b4 t1 m2 m3		1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0		1.00 1.00 1.00 1.00 1.00 1.00 1.00 Shape & Size	
19-003069-0005 19-003069-0005 19-003069-0005 19-003069-0005 Totals Obser Note any Inconsiste	10ml Vial 10ml Vial 10ml Vial 10ml Vial 10ml Vial 10ml Vial encies or abnormalities	C1 C1 C1 C1 C1 C1 No	b4 t4 b4 t1 m2 m3 marks/labels	No	1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 No	No	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	No
19-003069-0005 19-003069-0005 19-003069-0005 19-003069-0005 Williams Cobse Note any inconsiste Comments	10ml Vial 10ml Vial 10ml Vial 10ml Vial 10ml Vial 10ml Vial encies or abnormalities	C1 C	b4 t4 b4 t1 m2 m3 marks/labels No	No No	1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 No 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	No	1.00 1.00 1.00 1.00 1.00 1.00 1.00 Shape & Size No	No
19-003069-0005 19-003069-0005 19-003069-0005 19-003069-0005 Williams Cobse Note any inconsiste Comments	10ml Vial 10ml Vial 10ml Vial 10ml Vial 10ml Vial 10ml Vial 27 27 28 29 29 20 20 20 20 20 20 20 20 20 20 20 20 20	C1 C1 C1 C1 C1 C1 No	b4 t4 b4 t1 m2 m3 marks/labels No	No Strain ID	1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	No	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	No
19-003069-0005 19-003069-0005 19-003069-0005 19-003069-0005 10-003069-0005 Note any inconsiste Comments	10ml Vial 10ml Vial 10ml Vial 10ml Vial 10ml Vial 10ml Vial 2 2 2 3 3 4 5 5 5 5 6 6 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	C1 C	b4 t4 b4 t1 m2 m3 msites/labels No Product type	No Strain ID T750mg Pet Drops-Chic Sprimary sample (ml)	1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	No	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	No.
19-003069-0005 19-003069-0005 19-003069-0005 19-003069-0005 Torals Obse Note any inconsists Comments Container type	10ml Vial 10ml Vial 10ml Vial 10ml Vial 10ml Vial 10ml Vial 27 27 28 29 29 20 20 20 20 20 20 20 20 20 20 20 20 20	C1 C	b4 t4 b4 t1 m2 m3 marks/labels No	Strain ID 750mg Pet Drops Chic 55 primary sample (ml)	1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	No	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	No
19-003069-0005 19-003069-0005 19-003069-0005 19-003069-0005 Torals Obse Note any inconsists Comments Container type	10ml Vial 10ml V	C1 C1 C1 C1 C1 C1 C1 No C1	b4 t4 b4 t1 m2 m3 msites/labels No Product type	No Strain ID T750mg Pet Drops-Chic Sprimary sample (ml)	1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	No	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	No
19-00308-0005 19-00308-0005 19-00308-0005 19-00308-0005 19-00308-0005 19-00308-0005 19-00308-0005 19-00308-0005 19-00308-0005 10	I Doml Vial 10ml Vial 10ml Vial 10ml Vial 10ml Vial 10ml Vial 20ml	C1 C	b4 b4 b4 b4 t1 m2 m3 m3 m3 m3 m3 m3 m3	Strain ID 750mg Pet Drops Chic 55 primary sample (ml)	1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	No N	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	No
19-00308-0005 19-00308-0005 19-00308-0005 19-00308-0005 19-00308-0005 19-00308-0005 Comments Comments Container type 180468-1	Individual Communication Commu	C1 C	b4 t4 b4 t1 m2 m3 msites/labels No Product type	No Strain ID 750nig Pet Drops-Chic is primary sample (m) Increment Log	1.0 1.0	No	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	No
19-00308-0005 19-00308-0005 19-00308-0005 19-00308-0005 19-00308-0005 19-00308-0005 Comments Comments Container type 180468-1	Individual Communication Commu	C1 C	bd t4 bd t1 m2 m3 marks/labels No Product type 3935 20751371NC 375 20751371NC 375 20751371NC 375 20751371NC 2075	Strain ID Strain ID T750mg Pet Drops Chic primary sample [m] increment Log Media Wc [g]	1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	No N	1.00 1.00	No
19-0030e9-0005 19-0030e9-0005 19-0030e9-0005 19-0030e9-0005 19-0030e9-0005 19-0030e9-0006 19-0030e9-0006 19-0030e9-0006	Sample Media 10ml Vial 10ml Vial 10ml Vial 20ml Vial 30ml Vial 30ml Vial 30ml Vial 30ml Vial 30ml Vial 30ml Vial	C1 C	bd td bd td bd td td bd td t	Strain ID Strain ID T750mg Pet Drops Chic primary sample [m] increment Log Media Wc [g]	1.0 1.0	No N	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	No
19-003069-0005 19-003069-0005 19-003069-0005 19-003069-0005 19-003069-0005 Comments Comments Comments 10-21-00-20-20-20-20-20-20-20-20-20-20-20-20-	Individual	C1 C	bd t4 bd t1 m2 m3 merke/labels No Product type 3893 10 10 10 10 10 10 10 1	Strain ID Strain ID T750mg Pet Drops Chic primary sample [m] increment Log Media Wc [g]	1.0 1.0	No N	1.00 1.00	No
19-003069-0005 19-003069-0005 19-003069-0005 19-003069-0005 19-003069-0005 19-003069-0005 19-003069-0005 19-003069-0005 19-003069-0005 19-003069-0005 19-003069-0005	I Jom! Vial Jom	C1 C	bd td bd td bd td td bd td t	Strain ID Strain ID T750mg Pet Drops Chic primary sample [m] increment Log Media Wc [g]	1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	No N	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	No
19-00308-0005 19-00308-0005 19-00308-0005 19-00308-0005 19-00308-0005 Comments Comments Comments 10-810 19-00308-0006 19-00308-0006 19-00308-0006 19-00308-0006 19-00308-0006 19-00308-0006 19-00308-0006 19-00308-0006 19-00308-0006 19-00308-0006 19-00308-0006 19-00308-0006 19-00308-0006	Semple Wedla Sample Wedla Sample Wedla Sample Wedla Sample Wedla Som Val Sample Wedla Som Val Som Val Som Val Omi Val	C1 C	bd td bd t1 m2 m3 maries/labels No Product type softierment flystsplassing flystsplassing m1 m4 b3 m1 m1	Strain ID Strain ID T750mg Pet Drops Chic primary sample [m] increment Log Media Wc [g]	1.0 1.0	No N	1.00 1.00	No
19-003067-0005 19-003069-0005 19-003069-0005 19-003069-0005 19-003069-0005 10-003069-0005 10-003069-0005 10-003069-0005 19-003069-0005 19-003069-0005 19-003069-0005	Semple Wedla Sample Wedla Sample Wedla Sample Wedla Sample Wedla Som Val Sample Wedla Som Val Som Val Som Val Omi Val	C1 C	bd t4 bd t1 m2 m3 marks/labels No Product type 3093-1 207933710C 1979 19	Strain ID Strain ID T750mg Pet Drops Chic primary sample [m] increment Log Media Wc [g]	1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	No N	1.00 1.00	

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Job Number: 19-003069

Report Number: 19-003069-00

Report Date: 04/05/2019

ORELAP#: OR100028

Purchase Order:

Received: 03/22/19 12:18





 Job Number:
 19-003069

 Report Number:
 19-003069-00

 Report Date:
 04/05/2019

ORELAP#: OR100028

Purchase Order:

Received: 03/22/19 12:18

PIXIS Labs

Date: 3/22/2019
Sampler: Brian Ramos
Sampling Event/Project ID: 13-000069
Bannance ID: 8-21
Thermometer ID: CFL-000494

Processor/Client: Cura CS
Location: 115 SE YAMMHILL ST, PORTLAND OR
OLCC Licensel: AG-R10463211HH

Requester: Erin Harbacek
SOP: C913_Extracts and Concentrate Sampling_R2.00

Sampling Record/Field Data

Note any inconsiste Comments

Container type	Batch #,	Lot#orMETRCID	Product type		1/0/1900	parters consider to be 2.	45.28	and the second
Bucket	(Internal substitution of the	HDTO-672	TINC	t 750mg Pet Drops - Salmon	Carring 1500			
100000000000000000000000000000000000000	Product Temp ©	# of containers	# of increments	primary sample (ml)			generum autopelitätet.	e de la company
	20.1	and the street of the same of the	relation transfer country	Increment Log	Part March	to the Cartier March		CONTRACTOR STATE
11.000000000000000000000000000000000000	Land to the state of the state		greet dropped which			Wt. Inc. & Media (g)	Sample Weight	MetrciD
Increment ID #1 ID	Sample Media	Container ID	Inc. Zone	Media Wt. (g)	Vol. Sample (ml)		1.00	
19-003069-0010	10ml Vial	C1	m1	26.10	1.0	27.10	1.00	
	10ml Vial	C1	t4	Recommendation	1.0		1.00	
19-003069-0010	10ml Vial	C1	m1		1.0		1.00	
19-003069-0010	10ml Vial	C1	t1		1.0		1.00	
19-003069-0010	10ml Vial	ci	t1		1.0		1.00	
19-003069-0010	10ml Vial	C1	t3		1.0	Ermin Line	1.00	
19-003069-0010	10ml Vial	C1	b1	2 1966	1.0		1.00	
19 003069 0010	10ml Vial	Č1	b2	206	1.0		1.00	
19-003069-0010	10mi Viai	C1	m4		1.0		1.00	
19 003069 0010		Č1	t3	100 31	1.0		1.00	
19-003069-0010	10ml Vial	C1	b2	100	1.0		1.00	
19-003069-0010	10ml Vial	61	t2		1.0		1.00	
19-003069-0010		CI CI	t1		1.0			
19-003069-0010	10ml Vial	C1	m3	NAME AND	1.0		1.00	
19-003069-0010	10ml Vial	CI CI	t1		1.0		1.00	
19-003069-0010	10ml Vial	C1	b3		1.0	WARRAND AND THE	1.00	
19-003069-0010	10ml Vial	C1			16.0		16.00	Plan or Procedure
Totals Totals		batch numbers	marks/labels	container types/sizes	Uniform	plant colors	Shape & Size	No No
Obse	rvetions:	No No	No	No	No	No	No	NO NO
Note any inconsiste	encles or abnormalities	l No						
Comments								
							m-x	COLUMBIA DE CAR
			Product type	Strain ID	Harvest/Prod Date	Paris est de la casa	Batch size (lbs.)	ARTHURNICA BALLANIOS B.O.
Container type	Batch	#,Lot # or METRC ID	Manual Same Property of	elect Vape Cinnamon Prim		Manage Services	4.57	mounts participations
THE RESERVE OF THE PARTY OF THE	AND PROPERTY OF PERSONS AND PROPERTY AND PARTY	1040-416		Through Annual South		at the second of the second section of	Bridge College College College College	1

lar manage	建筑建筑建筑建筑在地	LOHO 416	AUGUSPINE P	nect vepe Camamore tonce	TO SEE STATE OF THE SECOND	FIRE LONG COMME		Lower Barrier
	Product Temp 69 20.1	# of containers	# of increments	primary sample (ml)				
Increment ID #1 ID	Sample Media	Container ID	Inc. Zone	Media Wt. (g)	Vol. Sample (ml)	Wt. Inc. & Media (g) 11.98	Sample Weight 0.99	MetrcID
19-003069-0011	10ml Vial	C1 C1	t1 b4	10.99	1.0		0.99 0.99	
19-003069-0011 19-003069-0011	10ml Vial 10ml Vial	C1 C1	b3 t2		1.0 1.0		0.99 0.99	
19-003069-0011 19-003069-0011	10ml Vial 10ml Vial	C1 C1	t3 m2		1.0 1.0 1.0		0.99 0.99	
19-003069-0011 19-003069-0011	10ml Vial	C1 C1	t3 m2		1.0		0.99 7.92	
19-003069-0011 Totals			marks/labels	container types/sizes	Uniform	plant colors	Shape & Size	Plan or Procedur
Obser	vations: ncies or abnormalities	batch numbers No	No	No	No	No	No	No
Comments								
		#,Lot # or METRC ID	Product type	Strain ID	Harvest/Prod Date	10.2 10.0	Batch size (lbs.)	
Container type	Control of Control Spinster, C. Spinster,	LDHO-416	DISP	Select Vape Cinnamon Dup	1/0/1900	I AMERICAN SAME	equipment Market son	

		Lot # or METRC ID	Product type	Strain ID	Harvest/Prod Date		Batch size (lbs.)	
Container type	Batch e	LDHO-416	DISP	Select Vape Cinnamon Dup	1/0/1900	All present the second	Approximation and the second	a citi ett.
e se la maio da la compansión de			# of increments	primary sample (ml)				out the second second second
	Product Temp 6	# of containers	A CONTROL OF THE CONTROL	1.007.55	The second second	Sergical Centry of Services		
	20.1	do por especial agreement and the	CHINA IN SE	Increment Log		Manager Committee Committee	A A CONTROL OF A PARTY OF THE P	STEEP SERVICE
The second second		Container ID	Inc. Zone	Media Wt. (g)	Vol. Sample (ml)		Sample Weight 0.99	MetrciD
Increment ID #1 ID	Sample Media 10ml Vial	C1	m4	10.68	1.0	11.67		j
19-003069-0012	10ml Vial	C1	m2	Part of the second	1.0	Marie Committee of the		

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Job Number: 19-003069

Report Number: 19-003069-00

Report Date: 04/05/2019

ORELAP#: OR100028

Purchase Order:

Received: 03/22/19 12:18





Job Number: 19-003069 **Report Number:** 19-003069-00 Report Date: 04/05/2019

ORELAP#: OR100028

Purchase Order:

Received: 03/22/19 12:18

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Sampling Record/Field Data

ocessor/Client: Cura CS Location: 115 SE YAMHILL ST, PORTLAND OR OLCC License#: AG-R1046321LHH Sampler: Brian Ramos ht/Project ID: 19-003069-Balance ID: B-21 mometer ID: CFL-000494

Requester: Erin Harbacek
SOP: C913_Extracts and Concentrate Sampling_R2.00

1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.0 1.0 1.0 1.0 1.0 Batch size (lbs.) Product Temp © 20.2 1.00 1.00 1.00 1.00 1.00 1.00 m3 m1 t1 m2 m3 m3 10ml Vial Plan or Procedure marks/labels Container | 10ml Vial 0.99 0.99 0.99 0.99 0.99 0.99 Plan or Procedure

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Job Number: 19-003069

Report Number: 19-003069-00

Report Date: 04/05/2019

ORELAP#: OR100028

Purchase Order:

Received: 03/22/19 12:18

S Labs			Samping	Record/Field Data				Revision Date: 02/21/1: Effective date: 09/20/16
								3/22/2019
ocessor/Client: Cu	ra CS 5 SE YAMHILL ST, PORTLAN	ID OR						Brian Ramos
Location: 11 OLCC License#: AC	S-R1046321LHH	D ON				Sam	pling Event/Project ID: Balance ID:	
Paguaster: Fr	in Harbacek	to Campling P2 00					Thermometer ID:	CFL-000494
SOP: CS	13_Extracts and Concentra			Initial Measured	Initial Result	Final Measured	Final Result	
	Weight Used (g) 0.10	Serial # CFL-000502	Acceptance Limits (+/-10%):	0.10	Acceptable Acceptable	0.10 50.00	Acceptable Acceptable	
	50.00	CFL-000499	(+/-0.5%):	50.00	Ассерион			
	Post #1o	# or METRC ID	Product type		Harvest/Prod Date		Batch size (lbs.) 4.56	
Jar	LD LD	HO-413	DISP S	elect Vape Spearmint Dup	1/0/1900		4.50	
	Product Temp ◎	# of containers	# of increments	primary sample (ml)				
	20.3	1	8	1.00 Increment Log				
	Sample Media	Container ID	Inc. Zone	Media Wt. (g)		Wt. Inc. & Media (g)	Sample Weight 1.01	MetrcID
oment ID #1 ID 003069-0020	10ml Vial	C1	t4 b2	10.45	1.0	11.46	1.01	9
003069-0020	10ml Vial 10ml Vial	C1 C1	t4		1.0		1.01 1.01	
003069-0020	10ml Vial	C1 C1	m3 b4		1.0		1.01	
-003069-0020 -003069-0020	10ml Vial 10ml Vial	C1	m2		1.0		1.01	
-003069-0020	10ml Vial	C1 C1	m1 t2		1.0		1.01 8.08	
-003069-0020 Totals	10ml Vial		marks/labels	container types/sizes	8.0 Uniform	plant colors	Shape & Size	Plan or Procedure No
Observa	itions: cies or abnormalities	batch numbers No	No	No	No	No	No	NO
Comments:								
	Ratch # I	ot # or METRC ID	Product type	Strain ID	Harvest/Prod Date		Batch size (lbs.) 4.57	
ontainer type Jar	L	DHO-409	DISP	lect Vape Peppermint Prima	1/0/1900			
	Product Temp ©	# of containers	# of increments	primary sample (ml) 1.00				
	20.3	1	8	Increment Log				a samuel a
1 ID #1 ID	Sample Media	Container ID	Inc. Zone	Media Wt. (g)	Vol. Sample (ml)	Wt. Inc. & Media (g)	Sample Weight 1.01	MetrcID
rement ID #1 ID 9-003069-0021	10ml Vial	C1 C1	t2 t3	10.67	1.0 1.0		1.01	
9-003069-0021 9-003069-0021	10ml Vial 10ml Vial	C1	t1		1.0 1.0		1.01	
9-003069-0021	10ml Vial	C1 C1	m3 t1		1.0		1.01	
9-003069-0021 9-003069-0021	10ml Vial 10ml Vial	C1	t4		1.0		1.01	
9-003069-0021	10ml Vial 10ml Vial	C1 C1	m1 m2		1.0	EDE DE LE COMP	1.01 8.08	
9-003069-0021 Totals			marks/labels	container types/sizes	8.0 Uniform	plant colors	Shape & Size	Plan or Procedure No
Observany inconsister	vations: ncies or abnormalities	batch numbers No	No	No	No	No	No	110
Comments:								
Container type	Batch #	Lot # or METRC ID	Product type	Strain ID	Harvest/Prod Date		Batch size (lbs.) 4.57	2 12 12 12 12 12 12 12 12 12 12 12 12 12
Jar Jar		LDHO-409	DISP	Select Vape Peppermint Du				
	Product Temp ©	# of containers	# of increments	1.00				
	20.3			Increment Log		L Min Inc & Modic (a)	Sample Weight	MetrcID
crement ID #1 ID	Sample Media	Container ID	Inc. Zone	Media Wt. (g) 10.58	Vol. Sample (ml)	Wt. Inc. & Media (g) 11.59	1.01 1.01	
19-003069-0022	10ml Vial 10ml Vial	C1 C1	t4		1.0		1.01	
19-003069-0022 19-003069-0022	10ml Vial	C1 C1	t3 m1		1.0		1.01 1.01	
19-003069-0022 19-003069-0022	10ml Vial 10ml Vial	C1	b1		1.0		1.01	
19-003069-0022	10ml Vial 10ml Vial	C1 C1	b3 t2		1.0		1.01	
19-003069-0022 19-003069-0022	10ml Vial	C1 C1	t4		8.0		8.08	Plan or Procedur
Totals Obse	rvations:	batch numbers	marks/labels	container types/sizes	Uniform No	plant colors No	Shape & Size No	No No
Note any inconsist	encies or abnormalities	No	No	NO	1			
Comment	s:							
						0 - 11	1 -1 4 0	ALO
						YMAI H	arbal (6111
	Campled Bu	DOR			Accepted) Vt
	Sampled By					2.17	19	
		3.22	.19		Da	3-2Z	- ((
	Date					me: 12'.00	10 a A	
		120	0		7:	me: 12.00	PM	
	Time				110			

ORELAP#: OR100028



rocessor/Client: Cura CS Location: 115 SE YAMHILL ST, PORTLAND OR OLCC License#: AG-R1046321LHH

Requester: Erin Harbacek
SOP: C913_Extracts and Concentrate Sampling_R2.00

12423 NE Whitaker Way Portland, OR 97230 503-254-1794



Job Number:

19-003069

Report Number:

19-003069-00

Report Date:

04/05/2019

ORELAP#:

OR100028

Purchase Order:

Received:

03/22/19 12:18

PIXIS Labs

Sampling Record/Field Data

Date: 3/22/2019 Sampler: Brian Ramos
Sampling Event/Project ID: 195033069
Balance ID: 8-21
Thermometer ID: CFL-000494

Weight Used (g)	Serial #	Acceptance Limits	Initial Measured	Initial Result	Final Measured	Final Result
0.10	CFL-000502	(+/-10%):	0.10	Acceptable	0.10	Acceptable
50.00	CFL-000499	(*/-0.5%):sss	50.00	Acceptable	50.00	Acceptable

OLCC license #: 1003224D558 ORELAP#: OR100028

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enzene

leptane

1,4-Dioxane

Toluene

n,p-Xylene

-Xylene

2-Ethoxyethanol

Ethylene Glycol

sopropyl Acetate

ND

ND

ND

ND

ND

ND

ND

12423 NE Whitaker Way Portland, OR 97230 503-254-1794



- 130

- 130

- 130

86.2

92.1 89.9 70 - 130

88.4 70 - 130

84.4 70 - 130

94.9 70 - 130

94.4 70 - 130

79.8 70 - 130

Job Number: 19-003069 **Report Number:** 19-003069-00 Report Date: 04/05/2019

Purchase Order:

ORELAP#:

Received: 03/22/19 12:18

OR100028

EPA 5021 Batch ID: Method Blank **Laboratory Control Sample** Analyte LOQ Result Spike Units 110.3 70 - 130 107.1 70 - 130 ND 200 1290 1170 μg/g sobutane ND 200 1560 μg/g Butane ND 200 1560 70 - 130 μg/g ,2-dimethylpi 200 1930 70 - 130 μg/g 90.8 70 - 130 ND 200 2390 μg/g Ethylene Oxide 30 38.7 110.9 70 - 130 μg/g 2430 2-Methylbutane ND 200 1960 80.7 μg/g -Pentane 200 202 2380 μg/g ND 2400 94.6 - 130 Ethanol 200 2270 μg/g 70 - 130 70 - 130 Ethyl Ether 200 2430 84.8 ND 206 μg/g 80.6 ND 30 500 620 ,2-Dimethylbutane μg/g - 130 - 130 2380 200 84.0 cetone ND 200 µg/g 200 221 2380 92.9 ND sopropyl alcohol μg/g 100 80 919 88.0 - 130 cetonitrile μg/g - 130 30 25 303 84.8 2,3-Dimethylbutane ND μg/g - 130 200 77 948 82.1 Dichloromethane ND μg/g 85.7 70 - 130 30 251 293 2-Methylpentane ND μg/g 83.4 70 - 130 84.5 70 - 130 30 314 3-Methylpentane ND 262 μg/g lexane ND 30 251 297 μg/g 91.6 70 - 130 Ethyl acetate ND 200 2170 2370 μg/g 70 - 130 ND 200 2290 2410 95.0 -Butanol µg/g Tetrahydrofuran ND 100 846 943 μg/g 89.7 - 130 84.0 70 - 130 yclohexane ND 200 1990 2370 μg/g 2-methyl-1-propanol ND 500 2080 2400 μg/g 86.7 70 - 130

33. 38.4 μg/g

2230 2420

2140 2380 μg/g

825 933 μg/g

2250 2370 μg/g

882 934 μg/g

1500 1880

937 μg/g

1920

μg/g

μg/g 1910

μg/g

1

200

200

100

30

100

200

200

200

200

Laboratory Quality Control Results





 Job Number:
 19-003069

 Report Number:
 19-003069-00

 Report Date:
 04/05/2019

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OR100028

QC - Sample Duplica	te					Sample ID:	19-002943-0001	
Analyte	Result	Org. Result	LOQ	Units	RPD	Limits	Accept/Fail	Notes
Propane	ND	ND	200	μg/g	0.0	< 20	Acceptable	
Isobutane	ND	ND	200	μg/g	0.0	< 21	Acceptable	
Butane	1470	1600	200	μg/g	8.5	< 22	Acceptable	
2,2-dimethylpropane	ND	ND	200	μg/g	0.0	< 23	Acceptable	
Methanol	ND	ND	200	μg/g	0.0	< 24	Acceptable	
Ethylene Oxide	ND	ND	30	µg/g	0.0	< 25	Acceptable	
2-Methylbutane	ND	ND	200	µg/g	0.0	< 26	Acceptable	
n-Pentane	ND	ND	200	µg/g	0.0	< 27	Acceptable	
Ethanol	ND	ND	200	µg/g	0.0	< 28	Acceptable	
Ethyl Ether	ND	ND	200	µg/g	0.0	< 29	Acceptable	
2,2-Dimethylbutane	ND	ND	30	µg/g	0.0	< 30	Acceptable	
Acetone	ND	ND	200	µg/g	0.0	< 31	Acceptable	
Isopropyl alcohol	ND	ND	200	µg/g	0.0	< 32	Acceptable	
Acetonitrile	ND	ND	100	µg/g	0.0	< 34	Acceptable	
2,3-Dimethylbutane	ND	ND	30	μg/g	0.0	< 36	Acceptable	
Dichloromethane	ND	ND	200	μg/g	0.0	< 37	Acceptable	
2-Methylpentane	ND	ND	30	μg/g	0.0	< 38	Acceptable	
3-Methylpentane	ND	ND	30	μg/g	0.0	< 40	Acceptable	
Hexane	ND	ND	30	μg/g	0.0	< 41	Acceptable	
2-Butanol	ND	ND	200	μg/g	0.0	< 45	Acceptable	
Tetrahydrofuran	ND	ND	100	μg/g	0.0	< 46	Acceptable	
Cyclohexane	ND	ND	200	µg/g	0.0	< 47	Acceptable	
Benzene	ND	ND	1	µg/g	0.0	< 49	Acceptable	
Isopropyl Acetate	ND	ND	200	µg/g	0.0	< 50	Acceptable	
Heptane	ND	ND	200	μg/g	0.0	< 51	Acceptable	
1,4-Dioxane	ND	ND	100	μg/g	0.0	< 54	Acceptable	
2-Ethoxyethanol	ND	ND	30	μg/g	0.0	< 55	Acceptable	
Ethylene Glycol	ND	ND	100	µg/g	0.0	< 58	Acceptable	
Toluene	ND	ND	200	µg/g	0.0	< 59	Acceptable	
Ethylbenzene	ND	ND	200	μg/g	0.0	< 63	Acceptable	
m,p-Xylene	ND	ND	200	μg/g	0.0	< 64	Acceptable	
o-Xylene	ND	ND	200	μg/g	0.0	< 65	Acceptable	
Cumene	ND	ND	30	μg/g	0.0	< 66	Acceptable	

Abbreviations

ND - None Detected at or above MRL

RPD - Relative Percent Difference

LOQ - Limit of Quantitation

* Screening only

Q1 Quality Control result biased high. Only non detect samples reported.

Units of Measure:

μg/g- Microgram per gram or ppm mg/Kg - Milligrams per Kilogram

Aw- Water Activity unit





Job Number: 19-003069

Report Number: 19-003069-00

Report Date: 04/05/2019

ORELAP#: OR100028

Purchase Order:

Received: 03/22/19 12:18

Laboratory Quality Control Results

J AOAC 2015	V98-6			Bat			
Laboratory C	ontrol Sample						
Analyte	Result	Spike	Units	% Rec	Limits	Evaluation	Notes
CBDV-A	0.187	0.2	%	93.5	85 - 115	Acceptable	
CBDV	0.197	0.2	%	98.5	85 - 115	Acceptable	
CBD-A	0.194	0.2	%	97.0	85 - 115	Acceptable	
CBG-A	0.187	0.2	%	93.5	85 - 115	Acceptable	
CBG	0.199	0.2	%	99.5	85 - 115	Acceptable	
CBD	0.189	0.2	%	94.5	85 - 115	Acceptable	
THCV	0.187	0.2	%	93.5	85 - 115	Acceptable	
THCVA	0.184	0.2	%	92.0	85 - 115	Acceptable	
CBN	0.199	0.2	%	99.5	85 - 115	Acceptable	
THC	0.196	0.2	%	98.0	85 - 115	Acceptable	
D8THC	0.186	0.2	%	93.0	85 - 115	Acceptable	
CBL	0.180	0.2	%	90.0	85 - 115	Acceptable	
CBC	0.198	0.2	%	99.0	85 - 115	Acceptable	
THCA	0.182	0.2	%	91.0	85 - 115	Acceptable	
CBCA	0.178	0.2	%	89.0	85 - 115	Acceptable	

Method Blank

Wiethou Dian	IK.					
Analyte	Result	LOQ	Units	Limits	Evaluation	Notes
CBDV-A	ND	0.1	%	< 0.1	Acceptable	
CBDV	ND	0.1	%	< 0.1	Acceptable	
CBD-A	ND	0.1	%	< 0.1	Acceptable	
CBG-A	ND	0.1	%	< 0.1	Acceptable	
CBG	ND	0.1	%	< 0.1	Acceptable	
CBD	ND	0.1	%	< 0.1	Acceptable	
THCV	ND	0.1	%	< 0.1	Acceptable	
THCVA	ND	0.1	%	< 0.1	Acceptable	
CBN	ND	0.1	%	< 0.1	Acceptable	
THC	ND	0.1	%	< 0.1	Acceptable	
D8THC	ND	0.1	%	< 0.1	Acceptable	
CBL	ND	0.1	%	< 0.1	Acceptable	
CBC	ND	0.1	%	< 0.1	Acceptable	
THCA	ND	0.1	%	< 0.1	Acceptable	
CBCA	ND	0.1	%	< 0.1	Acceptable	

Abbreviations

ND - None Detected at or above MRL RPD - Relative Percent Difference LOQ - Limit of Quantitation

Units of Measure:

% - Percent





 Job Number:
 19-003069

 Report Number:
 19-003069-00

 Report Date:
 04/05/2019

Purchase Order:

ORELAP#:

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OR100028

J AOAC 2015					Bat	ch ID: 190252	2	
Sample Dupli	icate				Sam	ple ID: 19-0030	22-0001	
Analyte	Result	Org. Result	LOQ	Units	RPD	Limits	Evaluation	Notes
CBDV-A	0.405	0.409	0.1	%	0.983	< 20	Acceptable	
CBDV	ND	ND	0.1	%	0	< 20	Acceptable	
CBD-A	53.8	54.3	0.1	%	0.925	< 20	Acceptable	
CBG-A	1.23	1.25	0.1	%	1.61	< 20	Acceptable	
CBG	0.346	0.359	0.1	%	3.69	< 20	Acceptable	
CBD	11.0	11.2	0.1	%	1.80	< 20	Acceptable	
THCV	ND	ND	0.1	%	0	< 20	Acceptable	
THCVA	ND	ND	0.1	%	0	< 20	Acceptable	
CBN	ND	ND	0.1	%	0	< 20	Acceptable	
THC	1.22	1.23	0.1	%	0.816	< 20	Acceptable	
D8THC	ND	ND	0.1	%	0	< 20	Acceptable	
CBL	ND	ND	0.1	%	0	< 20	Acceptable	
CBC	0.960	0.970	0.1	%	1.04	< 20	Acceptable	
THCA	1.50	1.49	0.1	%	0.669	< 20	Acceptable	
CBCA	2.62	2.50	0.1	%	4.69	< 20	Acceptable	

Abbreviations

ND - None Detected at or above MRL RPD - Relative Percent Difference LOQ - Limit of Quantitation

Units of Measure:

% - Percent





 Job Number:
 19-003069

 Report Number:
 19-003069-00

 Report Date:
 04/05/2019

Purchase Order:

ORELAP#:

Received: 03/22/19 12:18

OR100028

Revision: 0.01 Control: CFL-C22 Revised: 12/4/2018 Effective: 12/4/2018

Laboratory Pesticide Quality Control Results

AOAC 2007.1 & EN	15662	Units: mg/Kg				Batch ID: 1902559				
Method Blank		Laboratory			ntrol Samr	ole				
Analyte	Blank Result	Blank Limits N	lotes	LCS Result	LCS Spike	LCS % Rec	Notes			
Acephate	ND I	< 0.200		1.010	1.000	101.0	Limits 70 - 130	1		
Acequinocyl	ND	< 1.000		3.600	4.000	90.0	70 - 130			
Acetamiprid	ND	< 0.100		0.373	0.400	93.3	70 - 130	<u> </u>		
Aldicarb	ND I	< 0.200		0.745	0.800	93.1	70 - 130	1		
Abamectin	ND	< 0.288		0.940	1.000	94.0	70 - 130			
Azoxystrobin	ND	< 0.100		0.372	0.400	93.0	70 - 130	l -		
Bifenazate	ND I	< 0.100		0.348	0.400	87.0	70 - 130	1		
Bifenthrin	ND	< 0.100		0.367	0.400	91.8	70 - 130			
Boscalid	ND	< 0.100		0.925	0.800	115.6	70 - 130			
Carbaryl	ND	< 0.100		0.380	0.400	95.0	70 - 130			
Carbofuran	ND	< 0.100		0.355	0.400	88.8	70 - 130			
Chlorantraniliprol	ND	< 0.100		0.355	0.400	88.8	70 - 130			
Chlorfenapyr	ND	< 1.000		1.920	2.000	96.0	70 - 130			
Chlorpyrifos	ND	< 0.100		0.401	0.400	100.3	70 - 130			
Clofentezine	ND I	< 0.100		0.380	0.400	95.0	70 - 130	1		
Cyfluthrin	ND	< 1.000		1.900	2.000	95.0	30 - 150			
Cypermethrin	ND	< 1.000		1.900	2.000	95.0	70 - 130			
Daminozide	ND	< 1.000		1.850	2.000	92.5	30 - 150			
Diazinon	ND	< 0.100		0.392	0.400	98.0	70 - 130			
Dichlorvos	ND	< 0.500		1.860	2.000	93.0	70 - 130	 		
Dimethoat	ND	< 0.100		0.382	0.400	95.5	70 - 130			
Ethoprophos	ND	< 0.100		0.343	0.400	85.8	70 - 130			
Etofenprox	ND	< 0.100		0.739	0.800	92.4	70 - 130	<u> </u>		
Etoxazol	ND	< 0.100		0.395	0.400	98.8	70 - 130			
Fenoxycarb	ND	< 0.100		0.368	0.400	92.0	70 - 130	l -		
Fenpyroximat	ND	< 0.100		0.768	0.800	96.0	70 - 130			
Fipronil	ND ND	< 0.100		0.777	0.800	97.1	70 - 130	-		
Flonicamid	ND	< 0.400		0.900	1.000	90.0	70 - 130	 		
Fludioxonil	ND ND	< 0.100		0.705	0.800	88.1	70 - 130			
Hexythiazox	ND ND	< 0.400		0.961	1.000	96.1	70 - 130	 		
mazalil	ND ND	< 0.100	-	0.382	0.400	95.5	70 - 130	<u> </u>		
Imidacloprid	ND I	< 0.200	-	0.744	0.800	93.0	70 - 130			
Kresoxim-Methyl	ND	< 0.100		0.742	0.800	92.8	70 - 130	-		
Malathion	ND	< 0.100	-	0.370	0.400	92.5	70 - 130			
Metalaxyl	ND	< 0.100		0.382	0.400	95.5	70 - 130			
Methiocarb	ND ND	< 0.100		0.372	0.400	93.0	70 - 130	 		
Methomyl	ND ND	< 0.200		0.754	0.800	94.3	70 - 130	-		
MGK 264	ND ND	< 0.100		0.427	0.400	106.8	70 - 130	 		
Myclobutanil	ND ND	< 0.100		0.358	0.400	89.5	70 - 130	 		
Naled	ND .	< 0.200		0.993	1.000	99.3	70 - 130			
Oxamyl	ND	< 0.400		1.940	2.000	97.0	70 - 130			
Paclobutrazol	ND ND	< 0.200		0.696	0.800	87.0	70 - 130			
Parathion Methyl	ND ND	< 0.200		0.932	0.800	116.5	30 - 150			
Permethrin	ND ND	< 0.100		0.347	0.400	86.8	70 - 130	 		
Phosmet	ND ND	< 0.100		0.430	0.400	107.5	70 - 130	<u> </u>		
Piperonyl butoxide	ND ND	< 1.000	-	1.940	2.000	97.0	70 - 130			
Prallethrin	ND ND	< 0.200	-	0.359	0.400	89.8	70 - 130	 		
Propiconazole	ND ND	< 0.200		0.761	0.800	95.1	70 - 130			
Propoxur	ND ND	< 0.100		0.350	0.400	87.5	70 - 130			
Pyrethrins	ND ND	< 0.500		0.249	0.284	87.7	70 - 130			
Pyridaben	ND ND	< 0.100		0.411	0.204	102.8	70 - 130			
Spinosad	ND ND	< 0.100		0.420	0.388	108.2	70 - 130	 		
Spiromesifen	ND ND	< 0.100		0.424	0.400	106.0	70 - 130			
Spirotetramat	ND ND	< 0.100		0.359	0.400	89.8	70 - 130	-		
Spiroxamine	ND ND	< 0.100		0.823	0.800	102.9	70 - 130	 		
Febuconazol	ND ND	< 0.200		0.789	0.800	98.6	70 - 130	-		
Thiacloprid	ND ND	< 0.100		0.359	0.400	89.8	70 - 130	-		
Thiamethoxam	ND ND	< 0.100		0.365	0.400	91.3	70 - 130			
Frifloxystrobin	ND ND	< 0.100		0.376	0.400	94.0	70 - 130			





 Job Number:
 19-003069

 Report Number:
 19-003069-00

 Report Date:
 04/05/2019

Purchase Order:

ORELAP#:

Received: 03/22/19 12:18

OR100028

Revision: 0.01 Control: CFL-C22 Revised: 12/4/2018 Effective: 12/4/2018

Laboratory Pesticide Quality Control Results

AOAC 2007.1 & EN 1	AOAC 2007.1 & EN 15662				Batch ID: 1902559							
Matrix Spike/Matrix	Snike Dunli	ate Reco	Units:			S	amnle ID:	19-003141-0001				
Analyte	Result	MS Res	MSD Res	Spike	DE	PD%	MS % Rec	MSD % Rec	Limits	Notes		
Acephate	0.258	1.230	1.110	1.000	10.3	< 30	97.2	85.2	50 - 150	I		
Acequinocyl	0.000	2.340	2.390	4.000	2.1	< 30	58.5	59.8	50 - 150	 		
Acetamiprid	0.000	0.354	0.351	0.400	0.9	< 30	88.5	87.8	50 - 150			
Aldicarb	0.000	0.689	0.531	0.400	1.6	< 30	86.1	84.8	50 - 150	├		
Abamectin	0.000	0.942	0.955	1.000	1.4	< 30	94.2	95.5	50 - 150	<u> </u>		
Azoxystrobin	0.000	0.342	0.403	0.400	4.1	< 30	94.1	98.1	50 - 150	_		
Bifenazate	0.000	0.312	0.403	0.400	5.9	< 30	78.0	73.5	50 - 150	├		
Bifenthrin	0.000	0.312	0.234	0.400	0.0	< 30	106.0	106.0	50 - 150	<u> </u>		
Boscalid	0.011	0.435	0.435	0.400	18.0	< 30	70.8	86.3	50 - 150			
Carbaryl	0.000	0.628	0.752	0.400	2.6	< 30	78.5	76.5	50 - 150	<u> </u>		
	777777									<u> </u>		
Carbofuran	0.000	0.325	0.323	0.400	0.6	< 30	81.3	80.8	50 - 150			
Chlorantraniliprol	0.000	0.353	0.321	0.400	9.5	< 30	88.3	80.3	50 - 150			
Chlorfenapyr	0.000	2.050	2.110	2.000	2.9	< 30	102.5	105.5	50 - 150			
Chlorpyrifos	0.000	0.070	0.072	0.400	3.3	< 30	17.4	18.0	50 - 150	Q		
Clofentezine	0.000	0.352	0.334	0.400	5.2	< 30	88.0	83.5	50 - 150			
Cyfluthrin	0.000	1.910	1.820	2.000	4.8	< 30	95.5	91.0	30 - 150			
Cypermethrin	0.000	1.930	1.980	2.000	2.6	< 30	96.5	99.0	50 - 150			
Daminozide	0.141	1.250	1.310	2.000	4.7	< 30	55.5	58.5	30 - 150			
Diazinon	0.000	0.323	0.319	0.400	1.2	< 30	80.8	79.8	50 - 150			
Dichlorvos	0.000	2.080	1.950	2.000	6.5	< 30	104.0	97.5	50 - 150			
Dimethoat	0.000	0.348	0.356	0.400	2.3	< 30	87.0	89.0	50 - 150			
Ethoprophos	0.000	0.264	0.297	0.400	11.8	< 30	66.0	74.3	50 - 150			
Etofenprox	0.013	0.518	0.508	0.800	1.9	< 30	63.1	61.8	50 - 150	i -		
Etoxazol	0.000	0.331	0.347	0.400	4.7	< 30	82.8	86.8	50 - 150			
enoxycarb	0.000	0.285	0.293	0.400	2.8	< 30	71.3	73.3	50 - 150			
enpyroximat	0.336	1.130	1.090	0.800	3.6	< 30	99.3	94.3	50 - 150	<u> </u>		
Fipronil	0.000	0.593	0.543	0.800	8.8	< 30	74.1	67.9	50 - 150			
lonicamid	0.000	0.879	0.879	1.000	0.0	< 30	87.9	87.9	50 - 150	1		
ludioxonil	0.005	0.764	0.789	0.800	3.2	< 30	94.9	98.1	50 - 150			
Hexythiazox	0.000	0.636	0.637	1.000	0.2	< 30	63.6	63.7	50 - 150			
mazalil	0.000	0.382	0.402	0.400	5.1	< 30	95.5	100.5	50 - 150	 		
midacloprid	0.000	0.812	0.779	0.800	4.1	< 30	101.5	97.4	50 - 150	l –		
Kresoxim-Methyl	0.000	0.634	0.629	0.800	0.8	< 30	79.3	78.6	50 - 150	-		
Malathion	0.000	0.353	0.374	0.400	5.8	< 30	88.3	93.5	50 - 150	_		
Metalaxyl	0.000	0.352	0.339	0.400	3.8	< 30	88.0	84.8	50 - 150	├		
Methiocarb	0.064	0.333	0.333	0.400	11.1	< 30	67.2	77.0	50 - 150	<u> </u>		
Methomyl	0.000	0.728	0.726	0.800	0.3	< 30	91.0	90.8	50 - 150	-		
MGK 264	0.000	0.276	0.720	0.400	5.6	< 30	66.0	62.2	50 - 150	├		
Myclobutanil	0.000	0.276	0.201	0.400	11.1	< 30	72.0	80.5	50 - 150	-		
Naled	0.000	0.458	0.322	1.000	7.5	< 30	45.8	42.5	50 - 150	Q		
Naied Oxamyl	0.000	1.690	1.820	2.000	7.5	< 30	84.5	91.0	50 - 150	4		
	900000		0.680		7.4	< 30	76.9	82.8	50 - 150			
Paclobutrazol	0.018	0.633	0.680	0.800	24.5	< 30	62.5	84.8	30 - 150	_		
Parathion Methyl	0.139	0.639								_		
Permethrin	0.000	0.337	0.347	0.400	2.9	< 30	84.3	86.8	50 - 150			
Phosmet	0.000	0.314	0.299	0.400	4.9	< 30	78.5	74.8	50 - 150			
Piperonyl butoxide	0.000	1.880	1.880	2.000	0.0	< 30	94.0	94.0	50 - 150	<u></u>		
Prallethrin	0.025	0.046	0.048	0.400	3.8	< 30	5.4	5.9	50 - 150	Q		
Propiconazole	0.000	0.658	0.670	0.800	1.8	< 30	82.3	83.8	50 - 150			
ropoxur	0.000	0.325	0.325	0.400	0.0	< 30	81.3	81.3	50 - 150			
Pyrethrins	0.016	0.267	0.262	0.284	1.9	< 30	88.4	86.6	50 - 150			
Pyridaben	0.000	0.432	0.430	0.400	0.5	< 30	108.0	107.5	50 - 150			
pinosad	0.000	0.368	0.379	0.388	2.9	< 30	94.8	97.7	50 - 150			
piromesifen	0.000	0.177	0.180	0.400	1.7	< 30	44.3	45.0	50 - 150	Q		
pirotetramat	0.000	0.218	0.245	0.400	11.7	< 30	54.5	61.3	50 - 150			
piroxamine	0.014	0.716	0.692	0.800	3.4	< 30	87.8	84.8	50 - 150			
Tebuconazol	0.000	0.680	0.640	0.800	6.1	< 30	85.0	80.0	50 - 150			
hiacloprid	0.000	0.340	0.344	0.400	1.2	< 30	85.0	86.0	50 - 150			
hiamethoxam	0.000	0.338	0.346	0.400	2.3	< 30	84.5	86.5	50 - 150			
Frifloxystrobin	0.023	0.330	0.335	0.400	1.1	< 30	76.9	78.1	50 - 150			





 Job Number:
 19-003069

 Report Number:
 19-003069-00

 Report Date:
 04/05/2019

Purchase Order:

ORELAP#:

Received: 03/22/19 12:18

OR100028

Explanation of QC Flag Comments:

Code	Explanation
Q	Matrix interferences affecting spike or surrogate recoveries.
Q1	Quality control result biased high. Only non-detect samples reported.
Q2	Quality control outside QC limits. Data considered estimate.
Q3	Sample concentration greater than four times the amount spiked.
Q4	Non-homogenous sample matrix, affecting RPD result and/or % recoveries.
Q5	Spike results above calibration curve.
Q6	Quality control outside QC limits. Data acceptable based on remaining QC.
R	Relative percent difference (RPD) outside control limit.
R1	RPD non-calculable, as sample or duplicate results are less than five times the LOQ.
R2	Sample replicates RPD non-calculable, as only one replicate is within the analytical range.
LOQ1	Quantitation level raised due to low sample volume and/or dilution.
LOQ2	Quantitaion level raised due to matrix interference.
В	Analyte detected in method blank, but not in associated samples.
B1	The sample concentration is greater than 5 times the blank concentration.
B2	The sample concentration is less than 5 times the blank concentration.