



 Job Number:
 19-004088

 Report Number:
 19-004088-00

 Report Date:
 04/19/2019

**Purchase Order:** 

ORELAP#:

**Received:** 04/12/19 12:17

OR100028

Product identity: Laboratory ID: Select 500mg Unflavored Primary

Client/Metrc ID:

•

19-004088-0009

**Sample Date:** 04/12/19 11:50

# **Summary**

### Potency:

Analyte CBD	Result	Limits	Units %	<b>LOQ</b> 0.0324	CBD-Total (%)	1.79 %
CBDV <sup>†</sup>	0.00676		%	0.0032	CBD-Total per 1ml	18.0 mg/1ml
Analyte per 1ml	Result	Limits	Units	LOQ		
CBD per 1ml	18.0		mg/1ml	0.0334	CBD-Total per 30ml	539 mg/30ml
CBDV per 1ml <sup>†</sup>	0.0678		mg/1ml	0.0334		= = = = = = = = = = =
Analyte per 30ml	Result	Limits	Units	LOQ	Delta 9-THC (%)	< 0.0032 %
CBD per 30ml	539		mg/30ml	1.00		
CBDV per 30ml <sup>†</sup>	2.03		mg/30ml	1.00		

## **Residual Solvents:**

All analytes passing and less than LOQ.

## Pesticides:

All analytes passing and less than LOQ.





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 OR100028

**Purchase Order:** 

**Received:** 04/12/19 12:17

Customer: Cura Can

1133 SE 82nd Ave. Portland Oregon 97214

**United States** 

**Product identity:** Select 500mg Unflavored Primary

Client/Metrc ID: .

**Sample Date:** 04/12/19 11:50 **Laboratory ID:** 19-004088-0009

Temp: 20.9 °C
Relinquished by: Brian Ramos
Grower: AG-R046321LHH

**Serving Size #2:** 30.1 g **Serving Size #1:** 1.003 g

# Sample Results

Potency			Batch: 190	3282			
Analyte	Result	Limits	Units	LOQ	Analyze	Method	Notes
CBC <sup>†</sup>	< LOQ		%	0.0032	04/17/19	J AOAC 2015 V98-6	
CBC-A <sup>†</sup>	< LOQ		%	0.0032	04/17/19	J AOAC 2015 V98-6	
CBC-Total <sup>†</sup>	< LOQ		%	0.0063	04/17/19	J AOAC 2015 V98-6	
CBD	1.79		%	0.0324	04/17/19	J AOAC 2015 V98-6	
CBD-A	< LOQ		%	0.0032	04/17/19	J AOAC 2015 V98-6	
CBD-Total	1.79		%	0.0063	04/17/19	J AOAC 2015 V98-6	
CBDV <sup>†</sup>	0.00676		%	0.0032	04/17/19	J AOAC 2015 V98-6	
CBDV-A <sup>†</sup>	< LOQ		%	0.0032	04/17/19	J AOAC 2015 V98-6	
CBDV-Total <sup>†</sup>	< LOQ		%	0.0062	04/17/19	J AOAC 2015 V98-6	
CBG <sup>†</sup>	< LOQ		%	0.0032	04/17/19	J AOAC 2015 V98-6	
CBG-A <sup>†</sup>	< LOQ		%	0.0032	04/17/19	J AOAC 2015 V98-6	
CBG-Total <sup>†</sup>	< LOQ		%	0.0063	04/17/19	J AOAC 2015 V98-6	
CBL <sup>†</sup>	< LOQ		%	0.0032	04/17/19	J AOAC 2015 V98-6	
CBN	< LOQ		%	0.0032	04/17/19	J AOAC 2015 V98-6	
$\Delta 8$ -THC <sup>†</sup>	< LOQ		%	0.0032	04/17/19	J AOAC 2015 V98-6	
Δ9-THC	< LOQ		%	0.0032	04/17/19	J AOAC 2015 V98-6	
THC-A	< LOQ		%	0.0032	04/17/19	J AOAC 2015 V98-6	
THC-Total	< LOQ		%	0.0063	04/17/19	J AOAC 2015 V98-6	
THCV <sup>†</sup>	< LOQ		%	0.0032	04/17/19	J AOAC 2015 V98-6	
THCV-A <sup>†</sup>	< LOQ		%	0.0032	04/17/19	J AOAC 2015 V98-6	
THCV-Total <sup>†</sup>	< LOQ		%	0.0062	04/17/19	J AOAC 2015 V98-6	





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**Received:** 04/12/19 12:17

Potency per 1g			Batch: 1903	282			
Analyte	Result	Limits	Units	LOQ	Analyze	Method	Notes
CBC per 1ml <sup>†</sup>	< LOQ		mg/1ml	0.0334	04/17/19	J AOAC 2015 V98-6	
CBC-A per 1ml <sup>†</sup>	< LOQ		mg/1ml	0.0334	04/17/19	J AOAC 2015 V98-6	
CBC-Total per 1ml <sup>†</sup>	< LOQ		mg/1ml	0.0628	04/17/19	J AOAC 2015 V98-6	
CBD per 1ml	18.0		mg/1ml	0.0334	04/19/19	J AOAC 2015 V98-6	
CBD-A per 1ml	< LOQ		mg/1ml	0.0334	04/17/19	J AOAC 2015 V98-6	
CBD-Total per 1ml	18.0		mg/1ml	0.0628	04/19/19	J AOAC 2015 V98-6	
CBDV per 1ml <sup>†</sup>	0.0678		mg/1ml	0.0334	04/19/19	J AOAC 2015 V98-6	
CBDV-A per 1ml†	< LOQ		mg/1ml	0.0334	04/17/19	J AOAC 2015 V98-6	
CBDV-Total per 1ml <sup>†</sup>	0.0678		mg/1ml	0.0624	04/19/19	J AOAC 2015 V98-6	
CBG per 1ml <sup>†</sup>	< LOQ		mg/1ml	0.0334	04/17/19	J AOAC 2015 V98-6	
CBG-A per 1ml <sup>†</sup>	< LOQ		mg/1ml	0.0334	04/17/19	J AOAC 2015 V98-6	
CBG-Total per 1ml <sup>†</sup>	< LOQ		mg/1ml	0.0628	04/17/19	J AOAC 2015 V98-6	
CBL per 1ml <sup>†</sup>	< LOQ		mg/1ml	0.0334	04/17/19	J AOAC 2015 V98-6	
CBN per 1ml	< LOQ		mg/1ml	0.0334	04/17/19	J AOAC 2015 V98-6	
$\Delta 8$ -THC per 1ml $^\dagger$	< LOQ		mg/1ml	0.0334	04/17/19	J AOAC 2015 V98-6	
Δ9-THC per 1ml	< LOQ		mg/1ml	0.0334	04/17/19	J AOAC 2015 V98-6	
THC-A per 1ml	< LOQ		mg/1ml	0.0334	04/17/19	J AOAC 2015 V98-6	
THC-Total per 1ml	< LOQ		mg/1ml	0.0628	04/17/19	J AOAC 2015 V98-6	
THCV per 1ml <sup>†</sup>	< LOQ		mg/1ml	0.0334	04/17/19	J AOAC 2015 V98-6	
THCV-A per 1ml†	< LOQ		mg/1ml	0.0334	04/17/19	J AOAC 2015 V98-6	
THCV-Total per 1ml†	< LOQ		mg/1ml	0.0624	04/17/19	J AOAC 2015 V98-6	
Potency per 30.1g			Batch: 1903				
Analyte	Result	Limits	Units	282 LOQ	Analyze	Method	Notes
<b>Analyte</b> CBC per 30ml <sup>†</sup>	Result < LOQ	Limits	<b>Units</b> mg/30ml	282 LOQ 1.00	04/19/19	J AOAC 2015 V98-6	Notes
Analyte CBC per 30ml† CBC-A per 30ml†	Result < LOQ < LOQ	Limits	Units mg/30ml mg/30ml	LOQ 1.00 1.00	04/19/19 04/19/19	J AOAC 2015 V98-6 J AOAC 2015 V98-6	Notes
Analyte CBC per 30ml† CBC-A per 30ml† CBC-Total per 30ml†	Result < LOQ < LOQ < LOQ	Limits	Units mg/30ml mg/30ml mg/30ml	LOQ 1.00 1.00 1.88	04/19/19 04/19/19 04/19/19	J AOAC 2015 V98-6 J AOAC 2015 V98-6 J AOAC 2015 V98-6	Notes
Analyte CBC per 30ml† CBC-A per 30ml† CBC-Total per 30ml† CBD per 30ml	Result < LOQ < LOQ < LOQ 539	Limits	Units mg/30ml mg/30ml mg/30ml mg/30ml	LOQ 1.00 1.00 1.88 1.00	04/19/19 04/19/19 04/19/19 04/19/19	J AOAC 2015 V98-6 J AOAC 2015 V98-6 J AOAC 2015 V98-6 J AOAC 2015 V98-6	Notes
Analyte CBC per 30ml† CBC-A per 30ml† CBC-Total per 30ml† CBD per 30ml CBD-A per 30ml	Result < LOQ < LOQ < LOQ 539 < LOQ	Limits	Units mg/30ml mg/30ml mg/30ml mg/30ml mg/30ml	LOQ 1.00 1.00 1.88 1.00 1.00	04/19/19 04/19/19 04/19/19 04/19/19	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 30ml† CBC-A per 30ml† CBC-Total per 30ml† CBD per 30ml CBD-A per 30ml CBD-A per 30ml	Result < LOQ < LOQ < LOQ < LOQ 539 < LOQ 539	Limits	Units mg/30ml mg/30ml mg/30ml mg/30ml mg/30ml	LOQ 1.00 1.00 1.88 1.00 1.00 1.88	04/19/19 04/19/19 04/19/19 04/19/19 04/19/19	J AOAC 2015 V98-6 J AOAC 2015 V98-6	Notes
Analyte CBC per 30ml† CBC-A per 30ml† CBC-Total per 30ml† CBD per 30ml CBD-A per 30ml CBD-Total per 30ml CBD-Total per 30ml CBDV per 30ml	Result < LOQ < LOQ < LOQ 539 < LOQ 539 2.03	Limits	Units mg/30ml mg/30ml mg/30ml mg/30ml mg/30ml mg/30ml	LOQ 1.00 1.00 1.88 1.00 1.88 1.00	04/19/19 04/19/19 04/19/19 04/19/19 04/19/19 04/19/19	J AOAC 2015 V98-6 J AOAC 2015 V98-6	Notes
Analyte CBC per 30ml† CBC-A per 30ml† CBC-Total per 30ml† CBD per 30ml CBD-A per 30ml CBD-Total per 30ml CBDV per 30ml† CBDV-A per 30ml†	Result < LOQ < LOQ < LOQ 539 < LOQ 539 < LOQ 539 < LOQ 539 < LOQ	Limits	Units mg/30ml mg/30ml mg/30ml mg/30ml mg/30ml mg/30ml mg/30ml	LOQ 1.00 1.00 1.88 1.00 1.88 1.00 1.88 1.00	04/19/19 04/19/19 04/19/19 04/19/19 04/19/19 04/19/19 04/19/19	J AOAC 2015 V98-6 J AOAC 2015 V98-6	Notes
Analyte CBC per 30ml† CBC-A per 30ml† CBC-Total per 30ml† CBD per 30ml CBD-A per 30ml CBD-Total per 30ml CBDV per 30ml† CBDV-A per 30ml† CBDV-Total per 30ml† CBDV-Total per 30ml†	Result < LOQ < LOQ < LOQ 539 < LOQ 539 < LOQ 500 < LOQ 5	Limits	Units mg/30ml mg/30ml mg/30ml mg/30ml mg/30ml mg/30ml mg/30ml mg/30ml	LOQ 1.00 1.00 1.88 1.00 1.00 1.88 1.00 1.00	04/19/19 04/19/19 04/19/19 04/19/19 04/19/19 04/19/19 04/19/19 04/19/19	J AOAC 2015 V98-6 J AOAC 2015 V98-6	Notes
Analyte CBC per 30ml† CBC-A per 30ml† CBC-Total per 30ml† CBD-A per 30ml CBD-Total per 30ml CBDV per 30ml CBDV-Total per 30ml†	Result < LOQ < LOQ < LOQ 539 < LOQ 539 < LOQ 500 < LOQ 500 < LOQ <	Limits	Units mg/30ml mg/30ml mg/30ml mg/30ml mg/30ml mg/30ml mg/30ml mg/30ml mg/30ml	LOQ 1.00 1.00 1.88 1.00 1.00 1.88 1.00 1.00	04/19/19 04/19/19 04/19/19 04/19/19 04/19/19 04/19/19 04/19/19 04/19/19	J AOAC 2015 V98-6 J AOAC 2015 V98-6	Notes
Analyte CBC per 30ml† CBC-A per 30ml† CBC-Total per 30ml† CBD-A per 30ml CBD-A per 30ml CBD-Total per 30ml CBDV per 30ml† CBDV-A per 30ml† CBDV-Total per 30ml† CBDV-Total per 30ml† CBDV-Total per 30ml† CBG per 30ml†	Result < LOQ < LOQ < LOQ 539 < LOQ 539	Limits	Units mg/30ml mg/30ml mg/30ml mg/30ml mg/30ml mg/30ml mg/30ml mg/30ml mg/30ml mg/30ml	LOQ 1.00 1.00 1.88 1.00 1.00 1.88 1.00 1.00	04/19/19 04/19/19 04/19/19 04/19/19 04/19/19 04/19/19 04/19/19 04/19/19 04/19/19	J AOAC 2015 V98-6	Notes
Analyte CBC per 30ml† CBC-A per 30ml† CBC-Total per 30ml† CBD-A per 30ml CBD-A per 30ml CBD-Total per 30ml CBDV per 30ml† CBDV-A per 30ml† CBDV-Total per 30ml† CBDV-Total per 30ml† CBG-A per 30ml† CBG-A per 30ml† CBG-A per 30ml†	Result < LOQ < LOQ < LOQ 539 < LOQ 539 < LOQ 500 < LOQ	Limits	Units mg/30ml	LOQ 1.00 1.00 1.88 1.00 1.00 1.88 1.00 1.00	04/19/19 04/19/19 04/19/19 04/19/19 04/19/19 04/19/19 04/19/19 04/19/19 04/19/19	J AOAC 2015 V98-6	Notes
Analyte CBC per 30ml† CBC-A per 30ml† CBC-Total per 30ml† CBD-A per 30ml CBD-Total per 30ml CBDV per 30ml† CBDV-A per 30ml† CBDV-Total per 30ml† CBDV-Total per 30ml† CBDV-Total per 30ml† CBG per 30ml† CBG-A per 30ml† CBG-Total per 30ml† CBG-Total per 30ml† CBG-Total per 30ml†	Result < LOQ < LOQ < LOQ 539 < LOQ 539 < LOQ 2.03 < LOQ	Limits	Units mg/30ml	LOQ 1.00 1.00 1.88 1.00 1.00 1.88 1.00 1.00	04/19/19 04/19/19 04/19/19 04/19/19 04/19/19 04/19/19 04/19/19 04/19/19 04/19/19 04/19/19	J AOAC 2015 V98-6	Notes
Analyte CBC per 30ml† CBC-A per 30ml† CBC-Total per 30ml† CBD-A per 30ml CBD-Total per 30ml CBDV per 30ml† CBDV-A per 30ml† CBDV-Total per 30ml† CBDV-Total per 30ml† CBDV-Total per 30ml† CBG-A per 30ml† CBG-A per 30ml† CBG-Total per 30ml† CBG-Total per 30ml† CBG-Total per 30ml† CBL per 30ml†	Result < LOQ < LOQ < LOQ 539 < LOQ 539 2.03 < LOQ 2.03 < LOQ	Limits	Units mg/30ml	LOQ 1.00 1.00 1.88 1.00 1.00 1.88 1.00 1.00	04/19/19 04/19/19 04/19/19 04/19/19 04/19/19 04/19/19 04/19/19 04/19/19 04/19/19 04/19/19 04/19/19	J AOAC 2015 V98-6	Notes
Analyte CBC per 30ml† CBC-A per 30ml† CBC-Total per 30ml† CBD-A per 30ml CBD-A per 30ml CBD-Total per 30ml CBDV per 30ml† CBDV-A per 30ml† CBDV-Total per 30ml† CBDV-Total per 30ml† CBG-A per 30ml† CBG-A per 30ml† CBG-Total per 30ml† CBL per 30ml† CBL per 30ml† CBN per 30ml	Result < LOQ < LOQ 539 < LOQ 539 2.03 < LOQ 2.03 < LOQ	Limits	Units mg/30ml	LOQ 1.00 1.00 1.88 1.00 1.88 1.00 1.00 1.87 1.00 1.00 1.88 1.00 1.00	04/19/19 04/19/19 04/19/19 04/19/19 04/19/19 04/19/19 04/19/19 04/19/19 04/19/19 04/19/19 04/19/19 04/19/19	J AOAC 2015 V98-6	Notes
Analyte CBC per 30ml† CBC-A per 30ml† CBC-Total per 30ml† CBD-A per 30ml CBD-Total per 30ml CBDV per 30ml CBDV-A per 30ml† CBDV-Total per 30ml† CBDV-Total per 30ml† CBG-A per 30ml† CBG-A per 30ml† CBG-Total per 30ml† CBC-Total per 30ml† CBC-Total per 30ml† CBN per 30ml Δ8-THC per 30ml† Δ9-THC per 30ml	Result < LOQ < LOQ < LOQ 539 < LOQ 2.03 < LOQ	Limits	Units mg/30ml	LOQ 1.00 1.00 1.88 1.00 1.00 1.88 1.00 1.00	04/19/19 04/19/19 04/19/19 04/19/19 04/19/19 04/19/19 04/19/19 04/19/19 04/19/19 04/19/19 04/19/19 04/19/19	J AOAC 2015 V98-6	Notes
Potency per 30.1g  Analyte  CBC per 30ml†  CBC-A per 30ml†  CBC-Total per 30ml†  CBD-A per 30ml  CBD-Total per 30ml  CBD-Total per 30ml†  CBDV-A per 30ml†  CBDV-Total per 30ml†  CBDV-Total per 30ml†  CBG-A per 30ml†  CBG-A per 30ml†  CBG-Total per 30ml†  CBL per 30ml†  CBN per 30ml  Δ8-THC per 30ml†  Δ9-THC per 30ml  THC-A per 30ml	Result < LOQ < LOQ < LOQ 539 < LOQ 2.03 < LOQ	Limits	Units mg/30ml	LOQ 1.00 1.00 1.88 1.00 1.00 1.88 1.00 1.00	04/19/19 04/19/19 04/19/19 04/19/19 04/19/19 04/19/19 04/19/19 04/19/19 04/19/19 04/19/19 04/19/19 04/19/19 04/19/19	J AOAC 2015 V98-6	Notes
Analyte CBC per 30ml† CBC-A per 30ml† CBC-Total per 30ml† CBD-A per 30ml CBD-A per 30ml CBD-Total per 30ml CBDV-Total per 30ml† CBDV-A per 30ml† CBDV-Total per 30ml† CBDV-Total per 30ml† CBG-A per 30ml† CBG-A per 30ml† CBG-Total per 30ml† CBC-Total per 30ml† CBC-Total per 30ml† CBC-Total per 30ml† CBN per 30ml Δ8-THC per 30ml THC-A per 30ml THC-A per 30ml	Result < LOQ < LOQ < LOQ 539 < LOQ 2.03 < LOQ	Limits	Units mg/30ml	LOQ 1.00 1.00 1.88 1.00 1.00 1.88 1.00 1.00	04/19/19 04/19/19 04/19/19 04/19/19 04/19/19 04/19/19 04/19/19 04/19/19 04/19/19 04/19/19 04/19/19 04/19/19 04/19/19 04/19/19	J AOAC 2015 V98-6	Notes
Analyte CBC per 30ml† CBC-A per 30ml† CBC-Total per 30ml† CBD per 30ml CBD-A per 30ml CBD-Total per 30ml CBDV per 30ml† CBDV-A per 30ml† CBDV-Total per 30ml† CBDV-Total per 30ml† CBG-A per 30ml† CBG-A per 30ml† CBG-Total per 30ml† CBC per 30ml† CBL per 30ml† CBN per 30ml Δ8-THC per 30ml THC-A per 30ml THC-Total per 30ml THC-Total per 30ml THC-Total per 30ml	Result < LOQ < LOQ < LOQ 539 < LOQ 2.03 < LOQ	Limits	Units mg/30ml	LOQ 1.00 1.00 1.88 1.00 1.88 1.00 1.00 1.87 1.00 1.00 1.88 1.00 1.00 1.88 1.00 1.00 1.88	04/19/19 04/19/19 04/19/19 04/19/19 04/19/19 04/19/19 04/19/19 04/19/19 04/19/19 04/19/19 04/19/19 04/19/19 04/19/19 04/19/19 04/19/19	J AOAC 2015 V98-6	Notes
Analyte CBC per 30ml† CBC-A per 30ml† CBC-Total per 30ml† CBD per 30ml CBD-A per 30ml CBD-Total per 30ml CBDV per 30ml† CBDV-A per 30ml† CBDV-Total per 30ml† CBDV-Total per 30ml† CBG per 30ml† CBG-A per 30ml† CBG-Total per 30ml† CBL per 30ml† CBN per 30ml Δ8-THC per 30ml† Δ9-THC per 30ml	Result < LOQ < LOQ < LOQ 539 < LOQ 2.03 < LOQ	Limits	Units mg/30ml	LOQ 1.00 1.00 1.88 1.00 1.00 1.88 1.00 1.00	04/19/19 04/19/19 04/19/19 04/19/19 04/19/19 04/19/19 04/19/19 04/19/19 04/19/19 04/19/19 04/19/19 04/19/19 04/19/19 04/19/19	J AOAC 2015 V98-6	Notes





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**Received:** 04/12/19 12:17

OR100028

Solvents	Method	EPA502	21A			Units µg/g Batch 1	903194	Analyz	<b>ze</b> 04/1	6/19 10:14 AM
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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Pesticides	Method	AOAC	2007.01 & EN	15662 (mod)	Units mg/kg Batch	1903259	Analy	<b>ze</b> 04/17/19 10:39 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		Etoxazole	< LOQ	0.20	0.100 pass
Fenoxycarb	< LOQ	0.20	0.100 pass		Fenpyroximate	< 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
Spiroxamine	< LOQ	0.40	0.200 pass		Tebuconazole	< 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					





 Job Number:
 19-004088

 Report Number:
 19-004088-00

 Report Date:
 04/19/2019

**Purchase Order:** 

ORELAP#:

**Received:** 04/12/19 12:17

OR100028

Product identity: Laboratory ID: Select 500mg Unflavored Dup

19-004088-0010

Client/Metrc ID: Sample Date:

. 04/12/19 11:50

Summary

Potency:

Analyte CBD	Result	Limits	Units %	<b>LOQ</b> 0.0325	CBD-Total (%)	1.76 %
CBDV <sup>†</sup>	0.00673		%	0.0032	CBD-Total per 1ml	17.7 mg/1ml
Analyte per 1ml	Result	Limits	Units	LOQ		
CBD per 1ml	17.7		mg/1ml	0.0334	CBD-Total per 30ml	530 mg/30ml
CBDV per 1ml <sup>†</sup>	0.0675		mg/1ml	0.0334	L=========	
Analyte per 30ml	Result	Limits	Units	LOQ	Delta 9-THC (%)	< 0.0032 %
		Lilling				
CBD per 30ml	530		mg/30ml	1.00		
CBDV per 30ml <sup>†</sup>	2.03		mg/30ml	1.00		

## **Residual Solvents:**

All analytes passing and less than LOQ.

## Pesticides:

All analytes passing and less than LOQ.





 Job Number:
 19-004088

 Report Number:
 19-004088-00

 Report Date:
 04/19/2019

 ORELAP#:
 OR100028

**Purchase Order:** 

**Received:** 04/12/19 12:17

Customer: Cura Can

1133 SE 82nd Ave. Portland Oregon 97214

**United States** 

**Product identity:** Select 500mg Unflavored Dup

Client/Metrc ID: .

**Sample Date:** 04/12/19 11:50 **Laboratory ID:** 19-004088-0010

**Temp:** 20.9 °C

Relinquished by: Brian Ramos
Grower: AG-R046321LHH

**Serving Size #2:** 30.1 g **Serving Size #1:** 1.003 g

# Sample Results

Potency			Batch: 190	)3282			
Analyte	Result	Limits	Units	LOQ	Analyze	Method	Notes
CBC <sup>†</sup>	< LOQ		%	0.0032	04/17/19	J AOAC 2015 V98-6	
CBC-A <sup>†</sup>	< LOQ		%	0.0032	04/17/19	J AOAC 2015 V98-6	
CBC-Total <sup>†</sup>	< LOQ		%	0.0063	04/18/19	J AOAC 2015 V98-6	
CBD	1.76		%	0.0325	04/17/19	J AOAC 2015 V98-6	
CBD-A	< LOQ		%	0.0032	04/17/19	J AOAC 2015 V98-6	
CBD-Total	1.76		%	0.0063	04/18/19	J AOAC 2015 V98-6	
CBDV <sup>†</sup>	0.00673		%	0.0032	04/17/19	J AOAC 2015 V98-6	
CBDV-A <sup>†</sup>	< LOQ		%	0.0032	04/17/19	J AOAC 2015 V98-6	
CBDV-Total <sup>†</sup>	< LOQ		%	0.0062	04/18/19	J AOAC 2015 V98-6	
CBG <sup>†</sup>	< LOQ		%	0.0032	04/17/19	J AOAC 2015 V98-6	
CBG-A <sup>†</sup>	< LOQ		%	0.0032	04/17/19	J AOAC 2015 V98-6	
CBG-Total <sup>†</sup>	< LOQ		%	0.0063	04/18/19	J AOAC 2015 V98-6	
CBL <sup>†</sup>	< LOQ		%	0.0032	04/17/19	J AOAC 2015 V98-6	
CBN	< LOQ		%	0.0032	04/17/19	J AOAC 2015 V98-6	
$\Delta 8 ext{-THC}^\dagger$	< LOQ		%	0.0032	04/17/19	J AOAC 2015 V98-6	
Δ9-THC	< LOQ		%	0.0032	04/17/19	J AOAC 2015 V98-6	
THC-A	< LOQ		%	0.0032	04/17/19	J AOAC 2015 V98-6	
THC-Total	< LOQ		%	0.0063	04/18/19	J AOAC 2015 V98-6	
THCV <sup>†</sup>	< LOQ		%	0.0032	04/17/19	J AOAC 2015 V98-6	
THCV-A <sup>†</sup>	< LOQ		%	0.0032	04/17/19	J AOAC 2015 V98-6	
THCV-Total <sup>†</sup>	< LOQ		%	0.0062	04/18/19	J AOAC 2015 V98-6	





 Job Number:
 19-004088

 Report Number:
 19-004088-00

 Report Date:
 04/19/2019

OR100028

**Purchase Order:** 

ORELAP#:

**Received:** 04/12/19 12:17

					L	eceivea:	04/12/19 12:17
Potency per 1g			Batch: 19032	282			
Analyte	Result L	Limits	Units	LOQ	Analyze	Method	Notes
CBC per 1ml <sup>†</sup>	< LOQ		mg/1ml	0.0334	04/18/19	J AOAC 2015 V98-	-6
CBC-A per 1ml <sup>†</sup>	< LOQ		mg/1ml	0.0334	04/18/19	J AOAC 2015 V98	
CBC-Total per 1ml <sup>†</sup>	< LOQ		mg/1ml	0.0628	04/18/19	J AOAC 2015 V98	
CBD per 1ml	17.7		mg/1ml	0.0334	04/19/19	J AOAC 2015 V98	
CBD-A per 1ml	< LOQ		mg/1ml	0.0334	04/18/19	J AOAC 2015 V98	
CBD-Total per 1ml	17.7		mg/1ml	0.0628	04/19/19	J AOAC 2015 V98	
CBDV per 1ml <sup>†</sup>	0.0675		mg/1ml	0.0334	04/19/19	J AOAC 2015 V98	
CBDV-A per 1ml <sup>†</sup>	< LOQ		mg/1ml	0.0334	04/18/19	J AOAC 2015 V98	
CBDV-Total per 1ml <sup>†</sup>	0.0675		mg/1ml	0.0624	04/19/19	J AOAC 2015 V98	
CBG per 1ml <sup>†</sup>	< LOQ		mg/1ml	0.0334	04/18/19	J AOAC 2015 V98	
CBG-A per 1ml <sup>†</sup>	< LOQ		mg/1ml	0.0334	04/18/19	J AOAC 2015 V98	
CBG-Total per 1ml <sup>†</sup>	< LOQ		mg/1ml	0.0628	04/18/19	J AOAC 2015 V98	
CBL per 1ml <sup>†</sup>	< LOQ		mg/1ml	0.0334	04/18/19	J AOAC 2015 V98	
CBN per 1ml	< LOQ		mg/1ml	0.0334	04/18/19	J AOAC 2015 V98	
Δ8-THC per 1ml <sup>†</sup>	< LOQ		mg/1ml	0.0334	04/18/19	J AOAC 2015 V98	
Δ9-THC per 1ml	< LOQ		mg/1ml	0.0334	04/18/19	J AOAC 2015 V98	
THC-A per 1ml	< LOQ		mg/1ml	0.0334	04/18/19	J AOAC 2015 V98	
THC-Total per 1ml	< LOQ		mg/1ml	0.0628	04/18/19	J AOAC 2015 V98	
THCV per 1ml <sup>†</sup>	< LOQ		mg/1ml	0.0334	04/18/19	J AOAC 2015 V98	
THCV-A per 1ml <sup>†</sup>	< LOQ		mg/1ml	0.0334	04/18/19	J AOAC 2015 V98	
THCV-Total per 1ml <sup>†</sup>	< LOQ		mg/1ml	0.0624	04/18/19	J AOAC 2015 V98	
Potency per 30.1g			Batch: 19032				
Analyte	Result L	Limits	Units	LOQ	Analyze	Method	Notes
CBC per 30ml <sup>†</sup>	< LOQ	Liiiii	mg/30ml	1.00	04/19/19	J AOAC 2015 V98	
CBC-A per 30ml†	< LOQ		mg/30ml	1.00	04/19/19	J AOAC 2015 V98	
CBC-Total per 30ml <sup>†</sup>	< LOQ		mg/30ml	1.88	04/19/19	J AOAC 2015 V98	
CBD per 30ml	530		mg/30ml	1.00			
CBD-A per 30ml					04/19/19	J AUAU 2015 V96	
CBD-A per 30ml	< LOQ		-		04/19/19 04/19/19	J AOAC 2015 V98- J AOAC 2015 V98-	-6
CBDV per 30ml <sup>†</sup>			mg/30ml	1.00		J AOAC 2015 V98	
ODD & bot ontill.	530		mg/30ml mg/30ml	1.00 1.88	04/19/19 04/19/19	J AOAC 2015 V98 J AOAC 2015 V98	-6
CBDV-A per 30mlt			mg/30ml mg/30ml mg/30ml	1.00 1.88 1.00	04/19/19 04/19/19 04/19/19	J AOAC 2015 V98- J AOAC 2015 V98- J AOAC 2015 V98-	-6 -6
· ·	530 2.03 < LOQ		mg/30ml mg/30ml mg/30ml mg/30ml	1.00 1.88 1.00 1.00	04/19/19 04/19/19	J AOAC 2015 V98- J AOAC 2015 V98- J AOAC 2015 V98- J AOAC 2015 V98-	6 6 6
CBDV-Total per 30ml <sup>†</sup>	530 2.03 < LOQ 2.03		mg/30ml mg/30ml mg/30ml mg/30ml mg/30ml	1.00 1.88 1.00 1.00 1.87	04/19/19 04/19/19 04/19/19 04/19/19	J AOAC 2015 V98 J AOAC 2015 V98 J AOAC 2015 V98 J AOAC 2015 V98 J AOAC 2015 V98	6 6 6
CBDV-Total per 30ml† CBG per 30ml†	530 2.03 < LOQ 2.03 < LOQ		mg/30ml mg/30ml mg/30ml mg/30ml mg/30ml mg/30ml	1.00 1.88 1.00 1.00 1.87 1.00	04/19/19 04/19/19 04/19/19 04/19/19 04/19/19	J AOAC 2015 V98 J AOAC 2015 V98	6 6 6 6 6
CBDV-Total per 30ml <sup>†</sup> CBG per 30ml <sup>†</sup> CBG-A per 30ml <sup>†</sup>	530 2.03 < LOQ 2.03 < LOQ < LOQ		mg/30ml mg/30ml mg/30ml mg/30ml mg/30ml mg/30ml	1.00 1.88 1.00 1.00 1.87 1.00	04/19/19 04/19/19 04/19/19 04/19/19 04/19/19 04/19/19	J AOAC 2015 V98- J AOAC 2015 V98-	6 6 6 6 6
CBDV-Total per 30ml† CBG per 30ml† CBG-A per 30ml† CBG-Total per 30ml†	530 2.03 < LOQ 2.03 < LOQ < LOQ < LOQ		mg/30ml mg/30ml mg/30ml mg/30ml mg/30ml mg/30ml mg/30ml mg/30ml	1.00 1.88 1.00 1.00 1.87 1.00 1.88	04/19/19 04/19/19 04/19/19 04/19/19 04/19/19 04/19/19 04/19/19	J AOAC 2015 V98- J AOAC 2015 V98-	6 6 6 6 6 6
CBDV-Total per 30ml† CBG per 30ml† CBG-A per 30ml† CBG-Total per 30ml† CBL per 30ml†	530 2.03 < LOQ 2.03 < LOQ < LOQ < LOQ < LOQ		mg/30ml mg/30ml mg/30ml mg/30ml mg/30ml mg/30ml mg/30ml mg/30ml	1.00 1.88 1.00 1.00 1.87 1.00 1.88 1.00	04/19/19 04/19/19 04/19/19 04/19/19 04/19/19 04/19/19 04/19/19	J AOAC 2015 V98- J AOAC 2015 V98-	6 6 6 6 6 6 6
CBDV-Total per 30ml† CBG per 30ml† CBG-A per 30ml† CBG-Total per 30ml† CBL per 30ml† CBN per 30ml	530 2.03 < LOQ 2.03 < LOQ < LOQ < LOQ < LOQ < LOQ		mg/30ml mg/30ml mg/30ml mg/30ml mg/30ml mg/30ml mg/30ml mg/30ml mg/30ml	1.00 1.88 1.00 1.00 1.87 1.00 1.00 1.88 1.00	04/19/19 04/19/19 04/19/19 04/19/19 04/19/19 04/19/19 04/19/19 04/19/19	J AOAC 2015 V98- J AOAC 2015 V98-	6 6 6 6 6 6 6 6
CBDV-Total per 30ml† CBG per 30ml† CBG-A per 30ml† CBG-Total per 30ml† CBL per 30ml† CBN per 30ml Δ8-THC per 30ml†	530 2.03 < LOQ 2.03 < LOQ < LOQ < LOQ < LOQ < LOQ < LOQ		mg/30ml mg/30ml mg/30ml mg/30ml mg/30ml mg/30ml mg/30ml mg/30ml mg/30ml mg/30ml	1.00 1.88 1.00 1.00 1.87 1.00 1.00 1.88 1.00 1.00	04/19/19 04/19/19 04/19/19 04/19/19 04/19/19 04/19/19 04/19/19 04/19/19 04/19/19	J AOAC 2015 V98- J AOAC 2015 V98-	6 6 6 6 6 6 6 6 6
CBDV-Total per 30ml† CBG per 30ml† CBG-A per 30ml† CBG-Total per 30ml† CBL per 30ml† CBN per 30ml Δ8-THC per 30ml† Δ9-THC per 30ml	530 2.03 < LOQ 2.03 < LOQ		mg/30ml mg/30ml mg/30ml mg/30ml mg/30ml mg/30ml mg/30ml mg/30ml mg/30ml mg/30ml mg/30ml	1.00 1.88 1.00 1.00 1.87 1.00 1.00 1.88 1.00 1.00 1.00	04/19/19 04/19/19 04/19/19 04/19/19 04/19/19 04/19/19 04/19/19 04/19/19 04/19/19	J AOAC 2015 V98- J AOAC 2015 V98-	6 6 6 6 6 6 6 6 6 6
CBG-Total per 30ml† CBL per 30ml† CBN per 30ml Δ8-THC per 30ml† Δ9-THC per 30ml THC-A per 30ml	530 2.03 < LOQ 2.03 < LOQ		mg/30ml mg/30ml mg/30ml mg/30ml mg/30ml mg/30ml mg/30ml mg/30ml mg/30ml mg/30ml mg/30ml mg/30ml	1.00 1.88 1.00 1.00 1.87 1.00 1.00 1.88 1.00 1.00 1.00 1.00	04/19/19 04/19/19 04/19/19 04/19/19 04/19/19 04/19/19 04/19/19 04/19/19 04/19/19 04/19/19	J AOAC 2015 V98- J AOAC 2015 V98-	6 6 6 6 6 6 6 6 6 6 6 6
CBDV-Total per 30ml† CBG per 30ml† CBG-A per 30ml† CBG-Total per 30ml† CBL per 30ml† CBN per 30ml Δ8-THC per 30ml† Δ9-THC per 30ml THC-A per 30ml THC-Total per 30ml	530 2.03 < LOQ 2.03 < LOQ		mg/30ml mg/30ml mg/30ml mg/30ml mg/30ml mg/30ml mg/30ml mg/30ml mg/30ml mg/30ml mg/30ml mg/30ml mg/30ml	1.00 1.88 1.00 1.00 1.87 1.00 1.00 1.88 1.00 1.00 1.00 1.00 1.00	04/19/19 04/19/19 04/19/19 04/19/19 04/19/19 04/19/19 04/19/19 04/19/19 04/19/19 04/19/19 04/19/19	J AOAC 2015 V98-	6 6 6 6 6 6 6 6 6 6 6 6 6
CBDV-Total per 30ml† CBG per 30ml† CBG-A per 30ml† CBG-Total per 30ml† CBL per 30ml† CBN per 30ml Δ8-THC per 30ml† Δ9-THC per 30ml THC-A per 30ml THC-Total per 30ml THC-Total per 30ml	530 2.03 < LOQ 2.03 < LOQ		mg/30ml mg/30ml mg/30ml mg/30ml mg/30ml mg/30ml mg/30ml mg/30ml mg/30ml mg/30ml mg/30ml mg/30ml mg/30ml mg/30ml mg/30ml	1.00 1.88 1.00 1.00 1.87 1.00 1.88 1.00 1.00 1.00 1.00 1.00 1.00	04/19/19 04/19/19 04/19/19 04/19/19 04/19/19 04/19/19 04/19/19 04/19/19 04/19/19 04/19/19 04/19/19 04/19/19	J AOAC 2015 V98-	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6
CBDV-Total per 30ml† CBG per 30ml† CBG-A per 30ml† CBG-Total per 30ml† CBL per 30ml† CBN per 30ml Δ8-THC per 30ml† Δ9-THC per 30ml THC-A per 30ml THC-Total per 30ml	530 2.03 < LOQ 2.03 < LOQ		mg/30ml mg/30ml mg/30ml mg/30ml mg/30ml mg/30ml mg/30ml mg/30ml mg/30ml mg/30ml mg/30ml mg/30ml mg/30ml	1.00 1.88 1.00 1.00 1.87 1.00 1.00 1.88 1.00 1.00 1.00 1.00 1.00	04/19/19 04/19/19 04/19/19 04/19/19 04/19/19 04/19/19 04/19/19 04/19/19 04/19/19 04/19/19 04/19/19	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:
 19-004088

 Report Number:
 19-004088-00

 Report Date:
 04/19/2019

**Purchase Order:** 

ORELAP#:

**Received:** 04/12/19 12:17

OR100028

Solvents	Method	EPA502	21A			Units µg/g Batch 1	903194	Analyz	<b>ze</b> 04/1	6/19 10:14 AM
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: 19-004088

Report Number: 19-004088-00

Report Date: 04/19/2019

**Purchase Order:** 

ORELAP#:

**Received:** 04/12/19 12:17

OR100028

Pesticides	Method	AOAC	2007.01 & EN	15662 (mod)	Units mg/kg Batch	1903259	Analy	<b>ze</b> 04/17/19 10:39 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		Etoxazole	< LOQ	0.20	0.100 pass
Fenoxycarb	< LOQ	0.20	0.100 pass		Fenpyroximate	< 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
Spiroxamine	< LOQ	0.40	0.200 pass		Tebuconazole	< 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					





 Job Number:
 19-004088

 Report Number:
 19-004088-00

 Report Date:
 04/19/2019

 ORELAP#:
 OR100028

**Purchase Order:** 

**Received:** 04/12/19 12:17

### **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.

† = Analyte not NELAP accredited.

## Units of Measure

g = Gram µg/g = Microgram per gram mg/kg = Milligram per kilogram mg/1g = Milligram per 1g mg/30.1g = Milligram per 30.1g % = Percentage of sample % wt = µg/g divided by 10,000

Approved Signatory

Derrick Tanner General Manager





 Job Number:
 19-004088

 Report Number:
 19-004088-00

 Report Date:
 04/19/2019

ORELAP#: OR100028

**Purchase Order:** 

**Received:** 04/12/19 12:17

# Statistical Analysis: Select 500mg Unflavored

				Analysis mg/g			
	CBD	CBD-A	CBD-Total	CBN	THC	THC-A	THC-Total
19-004088-0009	17.9	< 0.00324	17.9	< 0.00324	< 0.00324	< 0.00324	< 0.00626
19-004088-0010	17.6	< 0.00325	17.6	< 0.00325	< 0.00325	< 0.00325	< 0.00626
Average %	17.75	n/a	17.75	n/a	n/a	n/a	n/a
Stdev	0.150	0.000	0.150	0.000	0.000	0.000	0.000
%RPD	1.7%	0.0%	1.7%	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





Job Number:

19-004088

**Report Number:** 

19-004088-00

**Report Date:** 

04/19/2019

ORELAP#:

OR100028

**Purchase Order:** 

Received:

04/12/19 12:17

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:
100	Project #: 19-004088
Company: Cura CS	Project ID: 19-004088
Contact: Erin Harbacek	☐ - Send to State (METRC) &/or OHA
Address: 115 SE YAMHILL ST, PORTLAND OR	☑ - Email Final Results:
Email: eharbacek@curacan.com	Email Final Results.
Phone: (503)841-0112 Fax:	
Processor's License: AG-R1046321LHH	Bill to email/address:

Sample #	Pixis Sample ID	Lot#/Metrc Tag ID#	Matrix	Product/Strain Name	Date Sampled	Sample Weight (g)	Pesticides - OR 59 Compounds	Pesticide Multi-Residue - 379 Compounds	< Potency	<ul> <li>Residual Solvents</li> </ul>	Water Activity	Moisture	Terpenes	Micro: Yeast & Mold	Micro: E.Coli & Total Coliform	Heavy Metals	Mycotoxins	Other
	19-004088-0001	- months and a management of the same of t	TINC	Select 1000mg Unflavored Primary	4/12/2019	15.84	<u></u>	-	·	1	_						$\Box$	
	19-004088-0002		TINC	Select 1000mg Unflavored Dup	4/12/2019	15.68	<u></u>	-	~	1						_		
	19-004088-0003		TINC	Select 1000mg Lavender Primary	4/12/2019	15.84		-	1	1						_		
_	19-004088-0004		TINC	Select 1000mg Lavender Dup	4/12/2019	19.04		-	~	1								
	19-004088-0005		TINC	Select 1000mg Lemon Ginger Primary	4/12/2019	16.00		-	1	1	_	-		_				
_	19-004088-0006		TINC	Select 1000mg Lemon Ginger Dup	4/12/2019	16.00	_	-	-	V	-	-	-		_			
_	19-004088-0007		TINC	Select 1000mg Peppermint Primary	4/12/2019	16.16		-	1	1	_	-	-	-	-			
_	19-004088-0008		TINC	Select 1000mg Peppermint Dup	4/12/2019	16.16		-	1	V	-	$\vdash$	-	-		-		
	19-004088-0009		TINC	Select 500mg Unflavored Primary	4/12/2019	15.84	-	-	1	V	-	-	-	-		-	-	
	19-004088-0010		TINC	Select 500mg Unflavored Dup	4/12/2019	16.00	_	-	1	V	-	+	-	-	-	-	-	
	19-004088-0011		TINC	Select 500mg Lavender Primary	4/12/2019	15.84	-	-	1	1	-	-	-	+-	-	-	+	
	19-004088-0012		TINC	Select 500mg Lavender Dup	4/12/2019	16.00	-	-	1	-	-	-	+-	-	-	+	_	
-	19-004088-0013		TINC	Select 500mg Lemon Ginger Primary	4/12/2019	16.00	-		1	1	-	-	-	-	+	-	+-	_
-	19-004088-0013		TINC	Select 500mg Lemon Ginger Dup	4/12/2019	17.12			1	+	-	+	-	-	-	+	+	$\vdash$
_	19-004088-0015		TINC	Select 500mg Peppermint Primary	4/12/2019	15.68		1	1	1	-	+	+	+	-	-	+	+-
	19-004088-0016		TINC	Select 500mg Peppermint Dup	4/12/2019	16.16	V		<b>V</b>	V							_	

Revision: 3.1 Control#: CF002 Effective date: 09/21/2016 Revision Date:01/04/2018 www.pixislabs.com

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Job Number:

19-004088

**Report Number:** 

19-004088-00

**Report Date:** 

04/19/2019

ORELAP#:

OR100028

Purchase Order:

Received:

04/12/19 12:17

12423 NE Whitaker Way Portland OR, 97230

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

## **Cannabis Chain of Custody Record**

PIXIS Labs
Member of Tentomus (2000)
ORELAP ID: OR100028
OLCC license #: 1003224D558

Collected By:	Relinquished By:	Date	Time	Received By:	Date	Time	Labs Use Only: Client Alias:
Standard 5 day	1111	4/12/19	11:50	4/1/1/2	4/14/19	11:50	Order Number:
Rush (1.5 x Standard)	W 102	2,12.19	12,2	300	4.12.19	1150	☐ Proper Container
☐ Priority Rush (2 x Standard)	The same	3.12.19	/	2000		1130	☐ Sample Condition
Ask About Availability							Temperature: °C
							☐ Shipped Via:
							Evidence of cooling:

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

Revision: 3.1 Control#: CF002 Effective date: 09/21/2016 Revision Date:01/04/2018 www.pixislabs.com

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Job Number:

19-004088

Report Number:

19-004088-00

**Report Date:** 

04/19/2019 OR100028

ORELAP#:

**Purchase Order:** 

Received:

04/12/19 12:17

12423 NF Whitaker Way Portland OR, 97230

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

**Cannabis Chain of Custody Record** 

**PIXIS Labs** OLCC license #: 1003224D558

	Chain of Custody Instructions
REPORT ATTENTION -	Name of the person who receives the labs report
CUSTOMER NAME -	Name of the company or individual requesting the analysis.
MAILING ADDRESS -	Address of the customer to which the labs report and billings should be sent.
REPORT INSTRUCTIONS -	A brief description of any special mail or transmittal instruction or address information pertaining to extra report copies.
PROJECT NAME -	Applies to customer project name.
PROJECT NUMBER -	Applies only to samples submitted by the customer for its internal identification purposes.
REPORTING REQUEST STATE COMPLIANCE	Applies to all samples MUST BE CHECKED FOR ALL COMPLIANCE WORK REQUESTED for reporting to METRC
SAMPLE ID -	A short description of the sample point and material to be analyzed. This description will appear on the report.
COLLECTION DATE -	The date on which the sample(s) was/were collected.
COLLECTION TIME -	The time at which the sample(s) was/were collected.
MEDIA -	This is a description of the sample media (e.g., drinking water, waste water, soil, etc.)
ANALYSIS REQUESTED -	Use one line for each analysis or group of analyses associated to a specific bottle or container.
SAMPLE COLLECTED BY -	The person who collected the sample(s) signs here.
RELINQUISHED BY -	The person who contacted the samplety signs that have a sample to someone else, and then fills in the date/time the sample left his/her possession, etc.  The sampler signs this box when he/she gives the sample to someone else, and then fills in the date/time the sample left his/her possession, etc.
RECEIVED BY -	The person who receives the sample(s) signs here and fills in the date/time received. The date and time should be same as "Relinquished by" unless the sample(s) was
	shipped.
JOB OR SAMPLE REMARKS -	General sample or job remarks such as high concentrations, or hazardous content.
AUTHORIZED CUSTOMER SIGNATURE -	Form must be signed by authorized representative of customer.

TERMS AND CONDITION

PRICING AND CHARGES - Prices to be charged for work performed for CUSTOMER are those currently published in the PIXIS LABS, LLC (PIXIS) standard price book unless otherwise agreed in writing by the CUSTOMER and PIXIS. CUSTOMER must notify PIXIS of price quotation at the time of the transfer of sample(s) to PIXIS. Any cancellation of testing requirements will result in charges being assessed on all testing completed prior to the notice of cancellation. Unless otherwise agreed upon, samples containing hazardous material, will enough the expense, or disposed of at a certain fee, waste category dependent.

PELIVERY AND LIABILITY LIMITATIONS. The specific format of the goods will be defined by CUSTOMER to PIXIS upon delivery of the sample(s) to PIXIS. PIXIS will analyze samples provided by CUSTOMER as requested by CUSTOMER in accordance with the procedures documented in the PIXIS Quality Assurance Plan (QAP). Samples are retained for 15-days. If additional time is desired, then a written request is required and an additional monthly fee will analyze.

monthly fee will apply.

CONFIDENTIALITY - PIXIS will use its best efforts to treat all information regarding work performed for CUSTOMER as proprietary and confidential. No CUSTOMER information will be released to third persons without the

written request of the CUSTOMER.
LIMITATION OF LIABILITY AND WARRANTY

PIXIS gives no warranty, express or implied, or of fitness for a particular purpose, in connection with its analytical testing or reporting. Any liability of PIXIS to CUSTOMER or any third party shall be limited to the cost of analysis charged to CUSTOMER.

Credit line account are payable within 30 days. Accounts that are past 60 days will incur 15% per month on all sums past due until paid in full. Customer agrees to pay the interest as a service charge and all of PIXIS's collection costs, including reasonable attorney fees.

EXPERT TESTIMONY AND COURT APPEARANCES

In the event CUSTOMER requires the further written opinion or testimony of any employee of PIXIS, including response to a subpoena issued by CUSTOMER or any third person, CUSTOMER agrees to pay such additional fees and expenses as may be reasonably assessed by PIXIS.

ALTERNATIVE DISPUTE RESOLUTION (ADR)

Any disputes arising out of this Agreement or the analytical testing of reporting of PIXIS shall be settled through mediation and/or arbitration rather than litigation, and the cost of the ADR shall be borne equally by both

APPLICABLE LAW

Legal matters arising from work performed by PIXIS for CUSTOMER will be construed and interpreted in accordance with the laws for the state of Oregon

Revision: 3.1 Control#: CF002 Effective date: 09/21/2016 Revision Date:01/04/2018 www.pixislabs.com

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Job Number:

19-004088

Report Number:

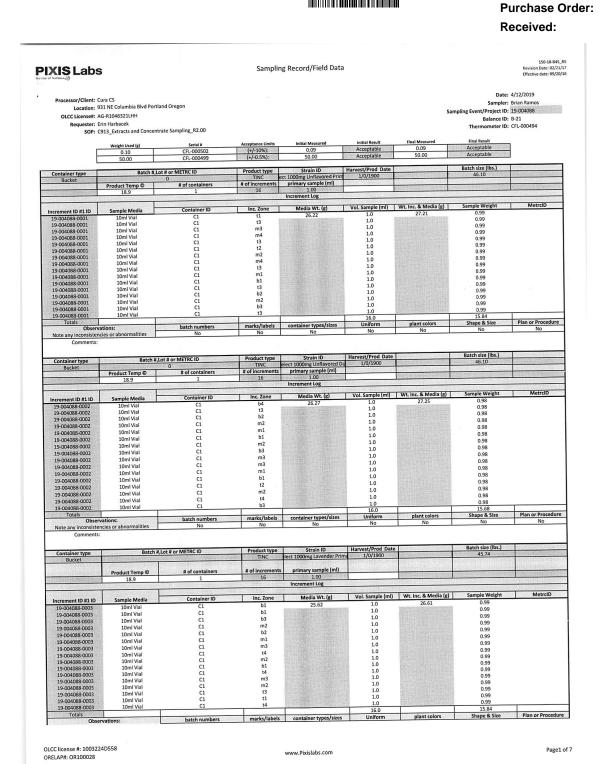
19-004088-00 04/19/2019

Report Date:

OR100028

ORELAP#:

04/12/19 12:17







**Job Number:** 19-004088

**Report Number:** 19-004088-00 **Report Date:** 04/19/2019

ORELAP#: OR100028

**Purchase Order:** 

**Received:** 04/12/19 12:17

XIS Labs	i		Samplin	g Record/Field Data	•			Revision Date: 02/ Effective date: 09/
OLCC License#: A Requester: E	31 NE Columbia Blvd Portla G-R1046321LHH rin Harbacek							: B-21
SOP: C	913_Extracts and Concentra					E-114	Final Result	
	Weight Used (g) 0.10	Serial # CFL-000502	Acceptance Limits (+/-10%):	0.09	Initial Result Acceptable	Final Measured 0.09	Acceptable	
	50.00	CFL-000499 No	(+/-0.5%): No	50.00 No	Acceptable No	50.00 No	Acceptable No	No
Note any inconsistence Comments:	es of autionitaties							
100000				Strain ID	Harvest/Prod Date		Batch size (lbs.)	
Container type Bucket	Batch #,Lot	# or METRC ID	Product type TINC Si	elect 1000mg Lavender Dug	1/0/1900		45.74	
	Product Temp ©	# of containers	# of increments	primary sample (ml)				
	18.9	1	16	1.00 Increment Log				
	F	Container ID	Inc. Zone	Media Wt. (g)	Vol. Sample (ml)	Wt. Inc. & Media (g)	Sample Weight	MetrcID
Increment ID #1 ID 19-004088-0004	Sample Media 10ml Vial	C1	b2	26.03	1.0	27.22	1.19 1.19	
19-004088-0004	10ml Vial 10ml Vial	C1 C1	b2 t1		1.0		1.19	
19-004088-0004 19-004088-0004	10ml Vial	C1	b1		1.0 1.0		1.19 1.19	
19-004088-0004	10ml Vial	C1	t2 m3		1.0		1.19	
19-004088-0004 19-004088-0004	10ml Vial 10ml Vial	C1 C1	m1		1.0		1.19	
19-004088-0004	10ml Vial	C1	m2		1.0 1.0		1.19 1.19	
19-004088-0004	10ml Vial 10ml Vial	C1 C1	b4 m2		1.0		1.19	
19-004088-0004 19-004088-0004	10ml Vial	C1	t3		1.0 1.0		1.19 1.19	
19-004088-0004	10ml Vial	C1 C1	m2 m3		1.0		1.19	
19-004088-0004 19-004088-0004	10ml Vial 10ml Vial	C1	t2		1.0		1.19	
19-004088-0004	10ml Vial	C1	m4		1.0 1.0		1.19 1.19	
19-004088-0004 Totals	10ml Vial	C1	b1		16.0		19.04	Plan or Procedure
Observa	ations:	batch numbers No	marks/labels No	container types/sizes No	Uniform No	plant colors No	Shape & Size No	No No
Note any inconsistent	cies or abnormalities	NO	110	110				
		and the second					Batch size (lbs.)	
Container type	Batch #,Lo	ot # or METRC ID	Product type TINC	Strain ID t 1000mg Lemon Ginger Pri	Harvest/Prod Date 1/0/1900		47.03	
Bucket								
	Product Temp © 18.9	# of containers	# of increments	primary sample (ml) 1.00				
	10.5			Increment Log				
Increment ID #1 ID	Sample Media	Container ID	Inc. Zone	Media Wt. (g)	Vol. Sample (ml)	Wt. Inc. & Media (g)	Sample Weight 1.00	MetrcID
19-004088-0005	10ml Vial	C1	m2 t4	26.20	1.0	27.20	1.00	
19-004088-0005 19-004088-0005	10ml Vial 10ml Vial	C1 C1	m2		1.0		1.00	
19-004088-0005	10ml Vial	C1	b4		1.0 1.0		1.00	
19-004088-0005	10ml Vial 10ml Vial	C1 C1	b3 t4		1.0		1.00	
19-004088-0005 19-004088-0005	10ml Vial	C1	t4		1.0 1.0		1.00	
19-004088-0005	10ml Vial 10ml Vial	C1 C1	b1 m4		1.0		1.00	
19-004088-0005 19-004088-0005	10ml Vial	C1	b3		1.0		1.00	
19-004088-0005	10ml Vial	C1	t3 t4		1.0 1.0		1.00	
19-004088-0005 19-004088-0005	10ml Vial 10ml Vial	C1 C1	t3		1.0		1.00 1.00	
19-004088-0005	10ml Vial	C1	m3 m2		1.0 1.0		1.00	
19-004088-0005 19-004088-0005	10ml Vial 10ml Vial	C1 C1	m2 b2		1.0		1.00	
Totals			marks/labels	container types/sizes	16.0 Uniform	plant colors	Shape & Size	Plan or Procedur
	vations: ncies or abnormalities	batch numbers No	No	No No	No	No	No	No
Comments:								
Container type	Batch #,I	ot#or METRC ID	Product type	Strain ID	Harvest/Prod Date		Batch size (lbs.)	
Bucket			TINC	ect 1000mg Lemon Ginger	1/0/1900		47.05	
	Product Temp ©	# of containers	# of increments	primary sample (ml) 1.00				
	18.9			Increment Log				
Increment ID #1 ID	Sample Media	Container ID	Inc. Zone	Media Wt. (g)	Vol. Sample (ml)	Wt. Inc. & Media (g 27.66	Sample Weight 1.00	MetrcID
19-004088-0006	10ml Vial 10ml Vial	C1 C1	m4 b2	26.66	1.0	27.00	1.00	
19-004088-0006 19-004088-0006	10ml Vial	C1	t4		1.0		1.00 1.00	
19-004088-0006	10ml Vial	C1	b4 t2		1.0		1.00	
19-004088-0006 19-004088-0006	10ml Vial 10ml Vial	C1 C1	t3		1.0		1.00	
19-004088-0006	10ml Vial	C1	b1		1.0 1.0		1.00	
19-004088-0006	10ml Vial 10ml Vial	C1 C1	t2 b2		1.0		1.00	
	10ml Vial	C1	t3		1.0		1.00	
19-004088-0006 19-004088-0006	201111 4101							





Job Number:

19-004088

**Report Number:** 

19-004088-00

**Report Date:** 

04/19/2019 OR100028

ORELAP#:

**Purchase Order:** 

Received: 04/12/19 12:17

**PIXIS Labs** 

Sampling Record/Field Data

essor/Client: Cura CS Location: 931 NE Columbia Blvd Portland Oregon OLCC License#: AG-R1046321LHH

Requester: Erin Harbacek
SOP: C913 Extracts and Concentrate Sampling\_R2.00

Date: 4/12/2019 Sampler: Brian Ramos
Sampling Event/Project ID: 19:004088
Balance ID: 8-21
Thermometer ID: CFL-000494

SOP: 0	2913_Extracts and Conce							
	section throat fol	Serial #	Acceptance Limits	Initial Measured	Initial Result	Final Measured	Final Result	
Г	Weight Used (g) 0.10	CFL-000502	(+/-10%):	0.09	Acceptable	0.09	Acceptable	
F	50.00	CFL-000499	(*/-0.5%):	50.00	Acceptable		Acceptable	ı
-004088-0006	10ml Vial	C1	b2		1.0		1.00	
004088-0006	10ml Vial	C1	t4		1.0			
-004088-0006	10ml Vial	C1	b3		1.0		1.00 1.00	
-004088-0006 -004088-0006	10ml Vial	C1	m1	STATE OF STATE OF	1.0		1.00	
-004088-0006	10ml Vial	C1	b2		1.0 1.0		1.00	
-004088-0006	10ml Vial	C1	b4	A STREET, STRE	1.0	PRINTAL PROPERTY OF THE PARTY O	16.00	
Totals III					Uniform	plant colors	Shape & Size	Plan or Procedure
Observa	etions:	batch numbers	marks/labels	container types/sizes No	No	No No	No	No
	ies or abnormalities	No	No	NO				
Comments:								
Contract of the Contract of th	CONTRACTOR OF THE PARTY OF THE	,Lot # or METRC ID	Product type	Strain ID	Harvest/Prod Date	SECTION AND ADDRESS OF THE	Batch size (lbs.)	Carlotte Williams
ontainer type	Dettri k		THE PROPERTY OF THE PARTY OF TH	ct 1000mg Peppermint Prin	1/0/1900	Mercani alkula va va kalaki	47.61	THE RESIDENCE OF
Bucket			12002000-0-0-001		ida a			
	Product Temp ©	# of containers	# of increments	primary sample (ml)		Distriction of the contract of	AND THE SECOND	102001000000000000000000000000000000000
	19.1	1		100 Miles		SERVE PRODUCTION OF		The Case of the Ca
A CONTROL OF THE PARTY OF THE P	a remain the same and the	AND THE PERSON OF THE PERSON O	o Leament Lag	Increment Log				The state of the state of the state of
town grown at	1 100 A 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		A CHARLES TO SECTION		Ball College College	Maria de la composición	to the second second	MetrciD
rement ID #1 ID	Sample Media	Container ID	Inc. Zone	Media Wt. (g)	Vol. Sample (ml)	Wt. Inc. & Media (g)	Sample Weight	Metrcia
-004088-0007	10ml Vial	C1	t1	26.01	1.0	27.02	1.01	
004088-0007	10ml Vial	C1	t2		1.0		1.01	
004088-0007	10ml Vial	C1	t4		1.0		1.01	
004088-0007	10ml Vial	Ci	t2		1.0			
004088-0007	10ml Vial	C1	b1		1.0		1.01	
-004088-0007	10ml Vial	C1	11		1.0		1.01 1.01	
-004088-0007	10ml Vial	C1	m4		1.0		1.01	
004088-0007	10ml Vial	C1	m4		1.0		1.01	
9-004088-0007 9-004088-0007	10m! Via!	C1	m1		1.0 1.0		1.01	
-004088-0007	10ml Vial	C1	m1				1.01	
-004088-0007	10ml Vial	C1	63		1.0		1.01	
004088-0007	10ml Vial	C1	m1		1.0		1.01	
9-004088-0007	10ml Vial	C1	t1		1.0 1.0		1.01	
-004088-0007	10ml Vial	C1	m3	E Par	1.0		1.01	
9-004088-0007	10ml Vial	C1	t4		1.0		1.01	
9-004088-0007	10ml Vial	C1	b2		16.0	To require the same of the sam	16.16	
Totals VI			marks/labels	container types/sizes	Uniform	plant colors	Shape & Size	Plan or Procedure
	rations:	batch numbers	No No	No No	No	No	No	No
lote any inconsister	ncies or abnormalities	No	NO	NO				
Comments:								
		A A A A A SECOND IN THE SECOND SHIPS	Denduct tumo	Strain ID	Harvest/Prod Date	Law Law Control of the	Batch size (ibs.)	Transaction 197
	Batch	#,Lot # or METRC ID	Product type	Strain ID	Harvest/Prod Date	Paris a securitar de la	Batch size (lbs.) 47.61	( eBha shiali
	Batch		Product type	Strain ID elect 1000mg Peppermint D		Brain a professional and a second	Batch size (lbs.)	
			E ESTING LANG	elect 1000mg Peppermint D primary sample (ml)			47.61	
Bucketslage	Product Temp ©		# af Increments	elect 1000mg Peppermint D primary sample (ml)			Batch size (fbs.)	
Bucketslage	Product Temp © 19.1	# of containers	E ESTING LANG	elect 1000 and Peppermint D primary sample (mi)			47.61	
Bucketslage	Product Temp ©	# of containers	8 of Increments	elect 1000mg Peppermint D primary sample (ml) 1000 Increment Log	5/0/1900		47.61	ALLE TO THE STATE OF THE STATE
Busket koja sa	Product Temp © 19.1	# of containers	8 of Increments	elect 1000mg Peppermint D primary sample (ml) \$1.00	Vol. Sample (ml)	Wt. Inc. & Media (g)	Sample Weight	MetrcD
Bucket Jan 1111	Product Temp S 19.1 Sample Media	# of containers	8 of Increments	elect 1000mg Peppermint D primary sample (ml) 1000 Increment Log	Vol. Sample (ml)		Sample Weight	ALLE TO THE STATE OF THE STATE
Bucket 3	Product Temp © 19.1 Sample Media 10ml Vial	# of containers 1 Container ID C1	B of increments	elect 1000mg Peppermint D primary sample (ml) 11:00 Increment Log Media Wt. (g)	Vol. Sample (ml) 1.0	Wt. Inc. & Media (g)	Sample Weight 1.01	
Bucket 2015 224 rement (D #1.1D 5004088-0008 2004088-0008	Product Temp S 19.1 Sample Media	# of containers 1 Container ID	s of increments  state of incr	elect 1000mg Peppermint D primary sample (ml) 11:00 Increment Log Media Wt. (g)	vol. Sample (m)  1.0  1.0	Wt. Inc. & Media (g)	Sample Weight 1.01 1.01 1.01	
Rucket	Product Temp © 19.1 Sample Media 10ml Vial 10ml Vial 10ml Vial	8 of containers  1  Container ID  C1  C1	# Inc. Zone  m3 m3	elect 1000mg Peppermint D primary sample (ml) 11:00 Increment Log Media Wt. (g)	Vol. Sample (ml)  1.0  1.0  1.0	Wt. Inc. & Media (g)	Sample Weight 1.01 1.01 1.01 1.01	ALLE TO THE STATE OF THE STATE
Rucket   10   10   10   10   10   10   10   1	Product Temp © 19.1 19.1 Sample Media 10ml Vial 10ml vial	** of containers  1  Container ID  C1  C1  C1  C1	# of increments # of increment	elect 1000mg Peppermint D primary sample (ml) 11:00 Increment Log Media Wt. (g)	Vol. Sample (ml)  1.0  1.0  1.0  1.0	Wt. Inc. & Media (g)	Sample Weight 1.01 1.01 1.01 1.01	ALLE TO THE STATE OF THE STATE
ment (D #1 ID 5,04035,008 9,04035,008 9,04035,008 9,04035,008 9,04035,008	Product Temp © 19.1  Sample Media 10ml Vial 10ml Vial 10ml Vial 10ml Vial 10ml Vial	g of containers  Container ID  C1  C1  C1  C1	s of increments  s of increments  inc. Zone  m3  m3  m1  b3  m3  b1	elect 1000mg Peppermint D primary sample (ml) 11:00 Increment Log Media Wt. (g)	Vol. Sample (ml)  1.0  1.0  1.0  1.0  1.0	Wt. Inc. & Media (g)	Sample Weight 1.01 1.01 1.01 1.01 1.01 1.01	
Ferment (D #1 ID 5,004083 0008 9,004085 0008 9,004085 0008 9,004085 0008 9,004085 0008 9,004085 0008	Product Temp © 19.1  Sample Media  10ml Vial 10ml Vial 10ml Vial 10ml Vial	# of container ID  Container ID  C1  C1  C1  C1  C1  C1  C1  C1  C1  C	s of increments  s of increments  inc. Zone  m3  m1  b3  m3  b1  t3	elect 1000mg Peppermint D primary sample (ml) 11:00 Increment Log Media Wt. (g)	Vol. Sample (ml)  1.0 1.0 1.0 1.0 1.0 1.0	Wt. Inc. & Media (g)	Sample Weight 1.01 1.01 1.01 1.01 1.01 1.01	
rement (D #1 ID #600085-0008 F-014085-0008 F-014085-0008 9-004085-0008 9-004085-0008 9-004085-0008 9-004085-0008	Product Temp © 19.1 Sample Media 10ml Vial	S of container D  Container D  C1  C1  C1  C1  C1  C1  C1  C1	\$ at increments    Solition   Solition	elect 1000mg Peppermint D primary sample (ml) 11:00 Increment Log Media Wt. (g)	Vol. Sample (ml)  1.0  1.0  1.0  1.0  1.0  1.0  1.0  1.	Wt. Inc. & Media (g)	Sample Weight 1.01 1.01 1.01 1.01 1.01 1.01 1.01	ALLE TO THE STATE OF THE STATE
rement ID #1 ID 9 004088 0008 9 00408 0008 9 00408 0008 9 00408 0008 9 00408 0008 9 00408 0008 9 00408 0008 9 00408 0008 9 00408 0008 9 00408 0008 9 00408 0008 9 00408 0008 9 00408 0008 9 00408 0008 9 00408 0008 9 00408 0008 9 00408 0008 9 00408 0008 9 00408 00408 00408 0008 9 00408 0008 9 00408 0008 9 00408 0008 9 00408 004	Product Temp © 19.1  Sample Media 10ml Val	# of container ID  Container ID  C1  C1  C1  C1  C1  C1  C1  C1  C1  C	### B at Increments ####################################	elect 1000mg Peppermint D primary sample (ml) 11:00 Increment Log Media Wt. (g)	Vol. Sample (ml)   1.0	Wt. Inc. & Media (g)	Sample Weight  1.01 1.01 1.01 1.01 1.01 1.01 1.01 1.	
rement ID #1 ID 5-(00-085-0005 - 00-085-0005	Product Temp © 19.1  Sample Media 10ml Vial	### ### ### #### #####################	Inc. Zone  m3  m1  b3  m3  m1  b3  m3  d1  d4  b3  b4	elect 1000mg Peppermint D primary sample (ml) 11:00 Increment Log Media Wt. (g)	Vol. Sample (ml)  1.0  1.0  1.0  1.0  1.0  1.0  1.0  1.	Wt. Inc. & Media (g)	Sample Weight 1.01 1.01 1.01 1.01 1.01 1.01 1.01 1.0	ALLE TO THE STATE OF THE STATE
Femerit D # I D   10   10   10   10   10   10   10	Product Temp © 19.1  Sample Media Ioni Val	### of container ID  Container ID  C1  C1  C1  C1  C1  C1  C1  C1  C1  C	# of Increments   For Increments   For Increments   Incre	elect 1000mg Peppermint D primary sample (ml) 11:00 Increment Log Media Wt. (g)	Vol. Sample (n0)  1.0  1.0  1.0  1.0  1.0  1.0  1.0  1	Wt. Inc. & Media (g)	Sample Weight 1.01 1.01 1.01 1.01 1.01 1.01 1.01 1.0	
Femerit ID #1 ID  FOURSHOOD  FOUSH  FOURSHOOD  FOUSH  FOURSHOOD  FOUSH  FOURSHOOD  FOURSHOOD  FOURSHOOD  FOURSHOOD  FOURSHOOD  FOURS	Product Temp © 19.1  Sample Media  10ml Vial	### ### #### #########################	Inc. Zone  In a fine enemals  Inc. Zone  Inc	elect 1000mg Peppermint D primary sample (ml) 11:00 Increment Log Media Wt. (g)	Vol. Sample (ml)  1.0  1.0  1.0  1.0  1.0  1.0  1.0  1.	Wt. Inc. & Media (g)	Sample Weight  1.01 1.01 1.01 1.01 1.01 1.01 1.01 1.	
rement ID #1 ID 5,00488-0008 9-00468-008 9-00488-008 9-00488-008 9-00488-008 9-00488-008 9-00488-008 9-00488-008 9	Product Temp © 19.1 19.1 19.1 19.1 19.1 19.1 19.1 19	### of container ID  Container ID  C1  C1  C1  C1  C1  C1  C1  C1  C1  C	# of Increments	elect 1000mg Peppermint D primary sample (ml) 11:00 Increment Log Media Wt. (g)	Vol. Sample (m)  1.0  1.0  1.0  1.0  1.0  1.0  1.0  1.	Wt. Inc. & Media (g)	Sample Weight 1.01 1.01 1.01 1.01 1.01 1.01 1.01 1.0	
rement ID #1 ID 5,00488-0008 9-00468-008 9-00488-008 9-00488-008 9-00488-008 9-00488-008 9-00488-008 9-00488-008 9	Product Temp © 15.1 Sample Media Joni Val	### ### #### #########################	# of Increment	elect 1000mg Peppermint D primary sample (ml) 11:00 Increment Log Media Wt. (g)	Vol. Sample (ml)  1.0  1.0  1.0  1.0  1.0  1.0  1.0  1.	Wt. Inc. & Media (g)	Sample Weight 1.01 1.01 1.01 1.01 1.01 1.01 1.01 1.0	
rement ID \$1 ID 500000000000000000000000000000000000	Product Temp © 19.1 19.1 19.1 19.1 19.1 19.1 19.1 19	B of container   1	# art Income   # art	elect 1000mg Peppermint D primary sample (ml) 11:00 Increment Log Media Wt. (g)	Vol. Sample (m)  1.0  1.0  1.0  1.0  1.0  1.0  1.0  1.	Wt. Inc. & Media (g)	Sample Weight 1.01 1.01 1.01 1.01 1.01 1.01 1.01 1.0	
rement to \$1.10  powers to \$1.00  powers	Product Yeng © 19.1 19.1 Sample Media Iomi Vial Iomi Via	### ### #### #########################	# of Increment	elect 1000mg Peppermint D primary sample (ml) 11:00 Increment Log Media Wt. (g)	Vol. Sample (ml)  10  10  10  10  10  10  10  10  10  1	Wt. Inc. & Media (g)	Sample Weight 1.01 1.01 1.01 1.01 1.01 1.01 1.01 1.0	
Prement ID #LID Prement ID #LI	Product Temp © 19.1	B of container   1	Section   Sect	Sections Reparation (Income Section Se	Vol. Sample (ml)  10  10  10  10  10  10  10  10  10  1	Wt. inc. & Media [g] 27,04	Sample Weight 1.01 1.01 1.01 1.01 1.01 1.01 1.01 1.0	MetrdD
rement to \$1.10 pocusiones p	Product Temp ©  15.1  Sample Media  Joni Val	## of containers    1	# of Increment	sectioning reparametry permany sample (m) 25.03 25.03	Vel. Sample (m)  Vel. Sample (m)  10	Wt. inc. & Media (g) 27.04 27.04 27.04 plant colors	Sample Weight 1.01 1.01 1.01 1.01 1.01 1.01 1.01 1.0	MetrdD
Frement D # 1 D Frement D # 1	Product Temp ©  19.1  19.1  19.1  10n1 Vial	B of container   1	Section   Sect	Sections Reparation (Income Section Se	Vol. Sample (ml)  10  10  10  10  10  10  10  10  10  1	Wt. inc. & Media [g] 27,04	Sample Weight 1.01 1.01 1.01 1.01 1.01 1.01 1.01 1.0	MetrdD MetrdD Plan or Procedus
revenent B L D  SPOUSS CODE  10 CODE TOTS  1	Product Temp ©  19.1  19.1  19.1  10n1 Vial	## of containers    1	# of Increment	sectioning reparametry permany sample (m) 25.03 25.03	Vel. Sample (m)  Vel. Sample (m)  10	Wt. inc. & Media (g) 27.04 27.04 27.04 plant colors	Sample Weight 1.01 1.01 1.01 1.01 1.01 1.01 1.01 1.0	MetrdD MetrdD Plan or Procedus
Frement D # 1 D Frement D # 1	Product Temp ©  19.1  19.1  19.1  10n1 Vial	## of containers    1	# of Increment	sectioning reparametry permany sample (m) 25.03 25.03	Vel. Sample (m)  Vel. Sample (m)  10	Wt. inc. & Media (g) 27.04 27.04 27.04 plant colors	Sample Weight 1.01 1.01 1.01 1.01 1.01 1.01 1.01 1.0	MetrdD MetrdD Plan or Procedu
Terment ID #LI ID 500,000,000,000,000,000,000,000,000,000	Product Temp 9  19.1  Sample Media  Iomi Val	### ### #### #########################	### Inc. Zone	sectioning reparametry perhaps sample (m) perhaps s	Vel. Sample (m)  Vel. Sample (m)  10	Wt. nc. & Media (g) 27.04 27.04 27.04 plant colors No	Sample Weight 1.01 1.01 1.01 1.01 1.01 1.01 1.01 1.0	MetrdD MetrdD Plan or Procedu
rement ID #.I ID 5.00 (1988-000) 9-00408-0009 9-00408-000	Product Temp 9  19.1  Sample Media  Iomi Val	## of containers    1	# A     # A	sectioning Reparamitor primary simple (m) primary simple (m) 11.00 del 11.00 del 12.00 del 10.00	Vol. Sample (ml)  1.0  1.0  1.0  1.0  1.0  1.0  1.0  1.	Wt. inc. & Media [g] 27.04 27.	Semple Weight 1.01 1.01 1.01 1.01 1.01 1.01 1.01 1.0	MetrdD MetrdD Plan or Procedu
Terment ID #LI ID 500,000,000,000,000,000,000,000,000,000	Product Temp 9  19.1  Sample Media  Iomi Val	### ### #### #########################	### Inc. Zone	sections (Peppermitte) primary simple (m) primary simple (m) 11:00 del 10:00	Vol. Sample (ml)  1.0  1.0  1.0  1.0  1.0  1.0  1.0  1.	Wt. nc. & Media (g) 27.04 27.04 27.04 plant colors No	Sample Weight 1.01 1.01 1.01 1.01 1.01 1.01 1.01 1.0	MetrdD MetrdD Plan or Procedu
rement ID #.I ID 5.00 (1988-000) 9-00408-0009 9-00408-000	Product Temp ©  19.1  Sample Media  10m Ivial  10m Ivia	### of container ID  Container ID  Container ID  C1  C1  C1  C1  C1  C1  C1  C1  C1  C	### ### ### ### ### ### ### ### ### ##	sectioning Reparamitor permany sample (m) permany sample (m) permany sample (m) 10.04 10.0	Vol. Sample (ml)  1.0  1.0  1.0  1.0  1.0  1.0  1.0  1.	Wt. inc. & Media [g] 27.04 27.	Semple Weight 1.01 1.01 1.01 1.01 1.01 1.01 1.01 1.0	MetrdD MetrdD Plan or Procedu
rement ID #.I ID 5.00 (1988-000) 9-00408-0009 9-00408-000	Product Yeng © 19.1 Sample Media Ioni Vid Ioni V	### ### #### #########################	### Inc. Zone   ### Inc. Zone   Inc. Zone	sections peoperation permany sample (m)	Vol. Sample (ml)  1.0  1.0  1.0  1.0  1.0  1.0  1.0  1.	Wt. inc. & Media [g] 27.04 27.	Semple Weight 1.01 1.01 1.01 1.01 1.01 1.01 1.01 1.0	MetrdD MetrdD Plan or Procedu
rement ID #.I ID 5.00 (1988-000) 9-00408-0009 9-00408-000	Product Temp ©  19.1  Sample Media  10m Ivial  10m Ivia	### of container ID  Container ID  Container ID  C1  C1  C1  C1  C1  C1  C1  C1  C1  C	### ### ### ### ### ### ### ### ### ##	sections (Peppermitter) primary simple (ml)	Vol. Sample (ml)  1.0  1.0  1.0  1.0  1.0  1.0  1.0  1.	With the A Media (g) 27.04 27.04 27.04 27.04 27.04 27.04 27.04	Sample Weight 1.01 1.01 1.01 1.01 1.01 1.01 1.01 1.0	MetrdD MetrdD Plan or Procedu
rement D # 10  FROM STORE STOR	Product Yeng © 19.1 Sample Media Ioni Vid Ioni V	### of container ID  Container ID  Container ID  C1  C1  C1  C1  C1  C1  C1  C1  C1  C	### Inc. Zone   ### Inc. Zone   Inc. Zone	sections peoperation permany sample (m)	Vol. Sample (ml)  1.0  1.0  1.0  1.0  1.0  1.0  1.0  1.	With the A Media (g) 27.04 27.04 27.04 27.04 27.04 27.04 27.04	Semple Weight 1.01 1.01 1.01 1.01 1.01 1.01 1.01 1.0	Plan or Procedu No
Terment ID #1 ID #5 (000 8) (0	Product Temp ©  19.1  Sample Media  10m Ivial	Solution	### ### ### ### ### ### ### ### ### ##	sectioning repagation in the properties of the p	Vol. Sample (ml)  1.0  1.0  1.0  1.0  1.0  1.0  1.0  1.	With the A Media (g) 27.04 27.04 27.04 27.04 27.04 27.04 27.04	Sample Weight 1.01 1.01 1.01 1.01 1.01 1.01 1.01 1.0	MetrdD MetrdD Plan or Procedus
Tement ID #1.10  5.004085008  9.004085008  S.004085008  9.004085008  S.004085008  S	Product Yeng ©  13.1  13.1  13.1  13.1  13.1  10.1 Val  Sample Media	### ### ##############################	### Inc. Zone   ### Inc. Zone   Inc. Zone	sections peoperation permay simple (m) primary simp	Vol. Sample (ml)  1.0  1.0  1.0  1.0  1.0  1.0  1.0  1.	Wt. inc. & Media [g] 27.04 27.	Sample Weight	Plan or Procedur No
Container type	Product Temp ©  19.1  Sample Media  10m Ivial	### of container ID  Container ID  Container ID  C1  C1  C1  C1  C1  C1  C1  C1  C1  C	### ### ### ### ### ### ### ### ### ##	sectioning repagation of the properties of the p	Vol. Sample (ml)   1.0	Wt. inc. & Media (g) 27.04 27.	Sample Weight	Plan or Procedu No
Terrement ID #LID 250,000 (1988-0008) (1990-	Product Yeng ©  13.1  13.1  13.1  13.1  13.1  10.1 Val  Sample Media	### ### ##############################	### ### ##############################	sections peoperation permay simple (m) primary simp	Vol. Sample (ml)   1.0	Wt. inc. & Media [g] 27.04 27.	Sample Weight	Plan or Procedu No

OLCC license #: 1003224D558 ORELAP#: OR100028

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Job Number: 19-004088

**Report Number:** 19-004088-00 **Report Date:** 04/19/2019

ORELAP#: OR100028

**Purchase Order:** 

Received: 04/12/19 12:17

**PIXIS** Labs

Processor/Client: Cura CS

Location: 931 NE Columbia Blvd Portland Oregon
OLCC License#: AG-R1046321LHH Requester: Erin Harbacek
SOP: C913\_Extracts and Concentrate Sampling\_R2.00 Sampling Record/Field Data

Date: 4/12/2019 Sampler: Brian Ramos g Event/Project ID: 19-004088 Balance ID: 8-21 Thermometer ID: CFL-000494

	Weight Used (g)	Serial #	Acceptance Limits	Initial Measured	Initial Result	Final Measured	Final Result	
Г	0.10	CFL-000502	(+/-10%):	0.09	Acceptable	0.09	Acceptable	
	50.00	CFL-000499	(+/-0.5%):	50.00	Acceptable	50.00	Acceptable	
9-004088-0009	10ml Vial	C1	b3		1.0		0.99	
9-004088-0009	10ml Vial	C1	b2		1.0		0.99	
9-004088-0009	10ml Vial	C1	m1		1.0		0.99	
9-004088-0009	10ml Vial	C1	m2		1.0		0.99	
9-004088-0009	10ml Vial	C1	m1		1.0		0.99	
9-004088-0009	10ml Vial	C1	m1		1.0		0.99	
9-004088-0009	10ml Vial	C1	t1		1.0		0.99	
9-004088-0009	10ml Vial	C1	t2		1.0		0.99	
9-004088-0009	10ml Vial	C1	t2		1.0		0.99	
9-004088-0009	10ml Vial	C1	m4		1.0		0.99	
9-004088-0009	10ml Vial	C1	t2		1.0		0.99	
9-004088-0009	10ml Vial	C1	b1		1.0		0.99	
9-004088-0009	10ml Vial	C1	m3		1.0		0.99	
9-004088-0009	10ml Vial	C1	m2		1.0		0.99	
Totals	10 10 to 10 10 10 10 10 10 10 10 10 10 10 10 10	3			16.0		15.84	
Observa	tions:	batch numbers	marks/labels	container types/sizes	Uniform	plant colors	Shape & Size	Plan or Procedi
lote any inconsistenc	ies or abnormalities	No	No	No	No	No	No	No

Comments:	

Bucket			TINC	Select 500mg Unflavored Du	1/0/1900		47.99	
	Product Temp ©	# of containers	# of increments	primary sample (ml)				
	19.1	1	16	1.00				
				Increment Log				
Increment ID #1 ID	Sample Media	Container ID	Inc. Zone	Media Wt. (g)	Vol. Sample (ml)	Wt. Inc. & Media (g)	Sample Weight	MetrcID
19-004088-0010	10ml Vial	C1	m4	25.95	1.0	26.95	1.00	
19-004088-0010	10ml Vial	C1	b4		1.0		1.00	
19-004088-0010	10ml Vial	C1	b3		1.0		1.00	
19-004088-0010	10ml Vial	C1	m3		1.0		1.00	
19-004088-0010	10ml Vial	C1	m1		1.0		1.00	
19-004088-0010	10ml Vial	C1	t2		1.0		1.00	
19-004088-0010	10ml Vial	C1	m1		1.0		1.00	
19-004088-0010	10ml Vial	C1	m4		1.0		1.00	
19-004088-0010	10ml Vial	C1	t2		1.0		1.00	
19-004088-0010	10ml Vial	C1	m3		1.0		1.00	
19-004088-0010	10ml Vial	C1	t2		1.0		1.00	
19-004088-0010	10ml Vial	C1	t4		1.0		1.00	
19-004088-0010	10ml Vial	C1	t1		1.0		1.00	
19-004088-0010	10ml Vial	C1	t1		1.0		1.00	
19-004088-0010	10ml Vial	C1	b2		1.0		1.00	
19-004088-0010	10ml Vial	C1	b4		1.0		1.00	
Totals					16.0		16.00	
Observ	rations:	batch numbers	marks/labels	container types/sizes	Uniform	plant colors	Shape & Size	Plan or Procedure
Note any inconsister	cies or abnormalities	No	No	No	No	No	No	No

Product type Strain ID Harvest/Prod Date

 Comments:

Container type	Batch #.Lo	t # or METRC ID	Product type	Strain ID	Harvest/Prod Date		Batch size (lbs.)	
Bucket			TINC	elect 500mg Lavender Prima	1/0/1900		45.92	
	Product Temp ©	# of containers	# of increments	primary sample (ml)				
	18.9	1	16	1.00				
				Increment Log				
						100 t . 0 to .0 . ( ) [	6I- Wrataba	MetrcID
Increment ID #1 ID	Sample Media	Container ID	Inc. Zone	Media Wt. (g)	Vol. Sample (ml)	Wt. Inc. & Media (g)	Sample Weight	MetrciD
19-004088-0011	10ml Vial	C1	t3	25.96	1.0	26.95	0.99	
19-004088-0011	10ml Vial	C1	m3		1.0		0.99	
19-004088-0011	10ml Vial	C1	m2	2	1.0		0.99	
19-004088-0011	10ml Vial	C1	t1		1.0		0.99	
19-004088-0011	10ml Vial	C1	t2		1.0		0.99	
19-004088-0011	10ml Vial	C1	t1		1.0		0.99	
19-004088-0011	10ml Vial	C1	t4		1.0		0.99	
19-004088-0011	10ml Vial	C1	m3		1.0		0.99	
19-004088-0011	10ml Vial	C1	t4		1.0		0.99	
19-004088-0011	10ml Vial	C1	t3		1.0		0.99	
19-004088-0011	10ml Vial	C1	t4		1.0		0.99	
19-004088-0011	10ml Vial	C1	m4		1.0		0.99	
19-004088-0011	10ml Vial	C1	t1		1.0		0.99	
19-004088-0011	10ml Vial	C1	m3		1.0		0.99	
19-004088-0011	10ml Vial	C1	b2		1.0		0.99	
19-004088-0011	10ml Vial	C1	b3		1.0		0.99	
Totals	Name of the last o				16.0		15.84	
Observ	ations:	batch numbers	marks/labels	container types/sizes	Uniform	plant colors	Shape & Size	Plan or Procedur
Note any inconsister	cies or abnormalities	No	No	No	No	No	No	No
Comments:								
Container type	Batch #,Lo	t# or METRC ID	Product type	Strain ID	Harvest/Prod Date		Batch size (lbs.)	
Rucket	COMPANY OF THE PROPERTY OF THE		TINC	Select 500mg Lavender Dup	1/0/1900		45.92	

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**Job Number:** 19-004088

**Report Number:** 19-004088-00 **Report Date:** 04/19/2019

ORELAP#: OR100028

**Purchase Order:** 

**Received:** 04/12/19 12:17

**PIXIS** Labs Sampling Record/Field Data Date: 4/12/2019 Processor/Client: Cura CS Location: 931 NE Columbia Blvd Portland Oregon
OLCC License#: AG-R1046321LHH Sampler: Brian Ramos ent/Project ID: 19-004088 Balance ID: B-21 ermometer ID: CFL-000494 Requester: Erin Harbacek SOP: C913 Extracts and Concentrate Sampling\_R2.00 50.00 Product Temp © 18.9 # of increments primary sample (ml) # of containers Increment ID #1 ID
19-004088-0012
19-004088-0012
19-004088-0012
19-004088-0012
19-004088-0012
19-004088-0012
19-004088-0012
19-004088-0012
19-004088-0012
19-004088-0012
19-004088-0012
19-004088-0012
19-004088-0012
19-004 Vol. Sample (ml) Wt. Inc. & Media (g) MetrcID 10ml Vial 10ml Vial 10ml Vial 10ml Vial 10ml Vial 10ml Vial m1 t2 b4 b1 t3 m2 b1 m1 m2 m3 b3 t1 t4 m3 10ml Vial marks/labels Batch size (lbs.) Batch #,Lot # or METRC ID Container type Bucket Strain ID at 500mg Lemon Ginger Pri Product Temp © Increment ID #1.ID

19-004068-0013

19-004068-0013

19-004088-0013

19-004088-0013

19-004088-0013

19-004088-0013

19-004088-0013

19-004088-0013

19-004088-0013

19-004088-0013

19-004088-0013

19-004088-0013

19-004088-013

19-004088-013 Sample Media
10ml Vial
10ml Vial Vol. Sample (ml) Wt. Inc. & Media (g) Container IE Inc. Zor Media Wt. (g) t1 t1 t4 b2 t1 m2 m4 b1 t1 m3 t4 m3 m1 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 10ml Vial 1.0 10ml Via 19-004088-0013 10ml Vial C1 m1 container types/sizes Plan or Procedure Note any inconsistencies or abr Batch #,Lot # or METRC ID Container type 1.07 1.07 1.07 1.07 Media Wt. (g) 19-004088-0014 19-004088-0014 19-004088-0014 19-004088-0014 19-004088-0014 19-004088-0014 19-004088-0014 19-004088-0014 19-004088-0014 19-004088-0014 19-004088-0014 19-004088-0014 19-004088-0014 19-004088-0014 19-004088-0014 19-004088-0014 b3 t3 m2 t4 t3 t3 m1 t3 t3 t1 b4 t3 m2 b3 t1 10ml Vial 

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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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OLCC license #: 1003224D558 ORELAP#: OR100028





**Job Number:** 19-004088

**Report Number:** 19-004088-00

**Report Date:** 04/19/2019

ORELAP#: OR100028

**Purchase Order:** 

**Received:** 04/12/19 12:17

**PIXIS** Labs Sampling Record/Field Data Date: 4/12/2019 Processor/Client: Cura CS Location: 931 NE Columbia Blvd Portland Oregon OLCC License#: AG-R1046321LHH ing Event/Project ID: 19-004088 Balance ID: B-21 mometer ID: CFL-000494 Requester: Erin Harbacek SOP: C913 Extracts and Concentrate Sampling\_R2.00 CFL-000502 container types/sizes Note any inconsistencies or abn Batch #,Lot # or METRC ID Batch size (lbs.) primary sample (ml) 1.00 Increment Log Increment ID #1 ID
19-00408-0015
19-00408-0015
19-00408-0015
19-00408-0015
19-00408-0015
19-00408-0015
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19-00408-0015
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19-00408-0015
19-00408-0015
19-00408-0015
19-00408-0015 Media Wt. (g) Sample Media
10ml Vial
10ml Vial b4 t2 m4 t4 m1 t1 t2 b1 b1 m2 m4 m2 m3 b3 b3 Container type Bucket Product Temp © Increment Log Increment ID #1 ID
19-004088-0016
19-004088-0016
19-004088-0016
19-004088-0016
19-004088-0016
19-004088-0016
19-004088-0016
19-004088-0016
19-004088-0016
19-004088-0016
19-004088-0016
19-004088-0016
19-004088-0016
19-004 Vol. Sample (ml) Wt. Inc. & Media (g) 1.0 27.31 Sample Media
10ml Vial
10ml Vial Media Wt. (g) m2 t2 b2 t4 t4 t2 b2 t1 b1 m4 m1 b1 m4 t4 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 Plan or Procedure marks/labels container types/sizes

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OLCC license #: 1003224D558

ORELAP#: OR100028





 Job Number:
 19-004088

 Report Number:
 19-004088-00

 Report Date:
 04/19/2019

ORELAP#: OR100028

**Purchase Order:** 

**Received:** 04/12/19 12:17

PIXIS Labs

Sampling Record/Field Data

150-18-845\_R Revision Date: 02/21/1

Processor/Client: Cura CS
Location: 931 NE Columbia Blvd Portland Oregon
OLCC Licensel: AG-R10463211HH
Requester: Erin Harbacek
SOP: C913\_Extracts and Concentrate Sampling\_R2.00

Date: 4/12/2019
Sampler: Brian Ramos
Sampling Event/Project ID: 155-004888

Weight Used (g)	Serial #	Acceptance Limits	Initial Measured	Initial Result	Final Measured	Final Result
0.10	CFL-000502	(+/-10%): W	0.09	Acceptable	0.09	Acceptable August
50.00	CFL-000499	(+/40.5%):	50.00	Acceptable 1	50.00	Acceptable with the

OLCC license #: 1003224D558 ORELAP#: OR100028

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 Job Number:
 19-004088

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 04/19/2019

**Purchase Order:** 

ORELAP#:

**Received:** 04/12/19 12:17

OR100028

EPA 5021	Lub	oratory	- Cuu	.,		Rat	tch ID:	190319	24			
Method Blank					Laborato				-			
Analyte	Result		LOO	Notes	Result	Spike	Units	% Rec		imi	its	Notes
Propane	ND.	<	200	Hotes	1920	1950	ид/д	98.5	70		130	l
Isobutane	ND	<	200		2380	2570	µg/g	92.6	70	_	130	
Butane	ND	<	200		2400	2570	µg/g	93.4	70		130	
2,2-dimethylpropane	ND	<	200		3150	3190	µg/g	98.7	70	-	130	
Methanol	ND	<	200		1950	2090	µg/g	93.3	70		130	
Ethylene Oxide	ND	<	30		181	193	µg/g	93.8	70		130	
2-Methylbutane	ND	<	200		1890	2130	µg/g	88.7	70		130	
n-Pentane	ND	<	200		1910	2090	µg/g	91.4	70		130	
Ethanol	ND	<	200		1900	2100	µg/g	90.5	70	-	130	
Ethyl Ether	ND	<	200		1910	2130	µg/g	89.7	70		130	
2,2-Dimethylbutane	ND	<	30		483	542	μg/g	89.1	70		130	
Acetone	ND	<	200		1920	2080	µg/g	92.3	70		130	
Isopropyl alcohol	ND	<	200		1910	2080	µg/g	91.8	70		130	
Acetonitrile	ND	<	100		707	804	µg/g	87.9	70		130	
2,3-Dimethylbutane	ND	<	30		229	265	µg/g	86.4	70		130	
Dichloromethane	ND	<	200		719	829	µg/g	86.7	70		130	
2-Methylpentane	ND	<	30		227	256	μg/g	88.7	70		130	
3-Methylpentane	ND	<	30		236	275	µg/g	85.8	70		130	
Hexane	ND	<	30		226	260	μg/g	86.9	70		130	
Ethyl acetate	ND	<	200		1860	2070	μg/g	89.9	70		130	
2-Butanol	ND	<	200		1990	2110	μg/g	94.3	70		130	
Tetrahydrofuran	ND	<	100		737	825	μg/g	89.3	70		130	
Cyclohexane	ND	<	200		1840	2080	µg/g	88.5	70		130	
Benzene	ND	<	1		29.2	33.6	μg/g	86.9	70		130	
Isopropyl Acetate	ND	<	200		1940	2120	μg/g	91.5	70		130	
Heptane	ND	<	200		1840	2080	μg/g	88.5	70		130	
1,4-Dioxane	ND	<	100		727	817	μg/g	89.0	70		130	
2-Ethoxyethanol	ND	<	30		2030	2080	μg/g	97.6	70		130	
Ethylene Glycol	ND	<	100		631	818	μg/g	77.1	70	_	130	
Toluene	ND	<	200		726	820	µg/g	88.5	70	-	130	
Ethylbenzene	ND	<	200		1500	1680	μg/g	89.3	70	Ŀ	130	
m,p-Xylene	ND	<	200		1500	1650	μg/g	90.9	70		130	
o-Xylene	ND	<	200		1540	1670	µg/g	92.2	70		130	
Cumene	ND	<	30		286	322	μg/g	88.8	70	-	130	l





 Job Number:
 19-004088

 Report Number:
 19-004088-00

 Report Date:
 04/19/2019

**Purchase Order:** 

ORELAP#:

**Received:** 04/12/19 12:17

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QC - Sample Duplicate				Sample ID: 19-004088-0001							
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	< 20	Acceptable				
Butane	ND	ND	200	μg/g	0.0	< 20	Acceptable				
2,2-dimethylpropane	ND	ND	200	μg/g	0.0	< 20	Acceptable				
Methanol	ND	ND	200	μg/g	0.0	< 20	Acceptable				
Ethylene Oxide	ND	ND	30	μg/g	0.0	< 20	Acceptable				
2-Methylbutane	ND	ND	200	μg/g	0.0	< 20	Acceptable				
n-Pentane	ND	ND	200	μg/g	0.0	< 20	Acceptable				
Ethanol	ND	ND	200	μg/g	0.0	< 20	Acceptable				
Ethyl Ether	ND	ND	200	μg/g	0.0	< 20	Acceptable				
2,2-Dimethylbutane	ND	ND	30	μg/g	0.0	< 20	Acceptable				
Acetone	ND	ND	200	μg/g	0.0	< 20	Acceptable				
Isopropyl alcohol	ND	ND	200	μg/g	0.0	< 20	Acceptable				
Acetonitrile	ND	ND	100	μg/g	0.0	< 20	Acceptable				
2,3-Dimethylbutane	ND	ND	30	μg/g	0.0	< 20	Acceptable				
Dichloromethane	ND	ND	200	μg/g	0.0	< 20	Acceptable				
2-Methylpentane	ND	ND	30	μg/g	0.0	< 20	Acceptable				
3-Methylpentane	ND	ND	30	μg/g	0.0	< 20	Acceptable				
Hexane	ND	ND	30	μg/g	0.0	< 20	Acceptable				
Ethyl acetate	ND	ND	200	μg/g	0.0	< 20	Acceptable				
2-Butanol	ND	ND	200	μg/g	0.0	< 20	Acceptable				
Tetrahydrofuran	ND	ND	100	μg/g	0.0	< 20	Acceptable				
Cyclohexane	ND	ND	200	μg/g	0.0	< 20	Acceptable				
Benzene	ND	ND	1	μg/g	0.0	< 20	Acceptable				
Isopropyl Acetate	ND	ND	200	μg/g	0.0	< 20	Acceptable				
Heptane	ND	ND	200	μg/g	0.0	< 20	Acceptable				
1,4-Dioxane	ND	ND	100	μg/g	0.0	< 20	Acceptable				
2-Ethoxyethanol	ND	ND	30	μg/g	0.0	< 20	Acceptable				
Ethylene Glycol	ND	ND	100	µg/g	0.0	< 20	Acceptable				
Toluene	ND	ND	200	µg/g	0.0	< 20	Acceptable				
Ethylbenzene	ND	ND	200	μg/g	0.0	< 20	Acceptable				
m,p-Xylene	ND	ND	200	µg/g	0.0	< 20	Acceptable				
o-Xylene	ND	ND	200	µg/g	0.0	< 20	Acceptable				
Cumene	ND	ND	30	μg/g	0.0	< 20	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:
 19-004088

 Report Number:
 19-004088-00

 Report Date:
 04/19/2019

**Purchase Order:** 

ORELAP#:

**Received:** 04/12/19 12:17

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: 1903259					
Method Blank			Laboratory Co	ntrol Samp	ole			
Analyte	Blank Result	Blank Limits Notes	LCS Result	LCS Spike	LCS % Rec	Limits	Notes	
Acephate	ND	< 0.200	1.020	1.000	102.0	70 - 130		
Acequinocyl	ND	< 1.000	4.740	4.000	118.5	70 - 130		
Acetamiprid	ND	< 0.100	0.418	0.400	104.5	70 - 130		
Aldicarb	ND	< 0.200	0.835	0.800	104.4	70 - 130		
Abamectin	ND	< 0.288	1.060	1.000	106.0	70 - 130		
Azoxystrobin	ND	< 0.100	0.426	0.400	106.5	70 - 130		
Bifenazate	ND	< 0.100	0.412	0.400	103.0	70 - 130		
Bifenthrin	ND	< 0.100	0.433	0.400	108.3	70 - 130		
Boscalid	ND	< 0.100	0.859	0.800	107.4	70 - 130	1	
Carbaryl	ND	< 0.100	0.409	0.400	102.3	70 - 130		
Carbofuran	ND	< 0.100	0.449	0.400	112.3	70 - 130		
Chlorantraniliprol	ND	< 0.100	0.409	0.400	102.3	70 - 130		
Chlorfenapyr	ND	< 1.000	2.490	2.000	124.5	70 - 130		
Chlorpyrifos	ND	< 0.100	0.465	0.400	116.3	70 - 130		
Clofentezine	ND ND	< 0.100	0.416	0.400	104.0	70 - 130		
Cyfluthrin	ND	< 1.000	2.180	2.000	109.0	30 - 150		
Cypermethrin	ND	< 1.000	2.180	2.000	109.0	70 - 130		
Daminozide	ND	< 1.000	2.160	2.000	108.0	30 - 150		
Diazinon	ND	< 0.100	0.407	0.400	101.8	70 - 130		
Dichlorvos	ND	< 0.500	2.300	2.000	115.0	70 - 130		
Dimethoat	ND	< 0.100	0.418	0.400	104.5	70 - 130		
Ethoprophos	ND	< 0.100	0.401	0.400	100.3	70 - 130		
Etofenprox	ND	< 0.100	0.949	0.800	118.6	70 - 130		
Etoxazol	ND	< 0.100	0.424	0.400	106.0	70 - 130		
enoxycarb	ND	< 0.100	0.409	0.400	102.3	70 - 130	1	
enpyroximat	ND	< 0.100	0.916	0.800	114.5	70 - 130		
ipronil	ND	< 0.100	0.845	0.800	105.6	70 - 130		
lonicamid	ND	< 0.400	0.877	1.000	87.7	70 - 130		
ludioxonil	ND	< 0.100	0.929	0.800	116.1	70 - 130		
Hexythiazox	ND	< 0.400	1.190	1.000	119.0	70 - 130		
mazalil	ND	< 0.100	0.461	0.400	115.3	70 - 130		
midacloprid	ND	< 0.200	0.786	0.800	98.3	70 - 130		
Kresoxim-Methyl	ND	< 0.100	0.844	0.800	105.5	70 - 130	l	
Malathion	ND	< 0.100	0.416	0.400	104.0	70 - 130		
Metalaxyl	ND	< 0.100	0.425	0.400	106.3	70 - 130		
Methiocarb	ND	< 0.100	0.408	0.400	102.0	70 - 130		
Methomyl	ND	< 0.200	0.828	0.800	103.5	70 - 130		
MGK 264	ND	< 0.100	0.452	0.400	113.0	70 - 130		
Myclobutanil	ND	< 0.100	0.389	0.400	97.3	70 - 130		
Naled	ND	< 0.200	1.000	1.000	100.0	70 - 130		
Oxamyl	ND	< 0.400	2.190	2.000	109.5	70 - 130		
Paclobutrazol	ND	< 0.200	0.856	0.800	107.0	70 - 130		
Parathion Methyl	ND	< 0.200	0.747	0.800	93.4	30 - 150		
Permethrin	ND	< 0.100	0.418	0.400	104.5	70 - 130		
Phosmet	ND	< 0.100	0.421	0.400	105.3	70 - 130		
Piperonyl butoxide	ND	< 1.000	2.590	2.000	129.5	70 - 130		
Prallethrin	ND	< 0.200	0.430	0.400	107.5	70 - 130		
Propiconazole	ND	< 0.200	0.837	0.800	104.6	70 - 130		
ropoxur	ND	< 0.100	0.425	0.400	106.3	70 - 130		
Pyrethrins	ND	< 0.500	0.332	0.284	116.9	70 - 130		
Pyridaben	ND	< 0.100	0.621	0.400	155.3	70 - 130	Q1	
pinosad	ND	< 0.100	0.497	0.388	128.1	70 - 130		
piromesifen	ND	< 0.100	0.441	0.400	110.3	70 - 130		
pirotetramat	ND	< 0.100	0.391	0.400	97.8	70 - 130		
piroxamine	ND	< 0.100	0.821	0.800	102.6	70 - 130		
Tebuconazol	ND	< 0.200	0.901	0.800	112.6	70 - 130		
Thiacloprid	ND	< 0.100	0.417	0.400	104.3	70 - 130	l	
Thiamethoxam	ND	< 0.100	0.392	0.400	98.0	70 - 130		
Frifloxystrobin	ND I	< 0.100	0.447	0.400	111.8	70 - 130	l	





 Job Number:
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 04/19/2019

 ORELAP#:
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**Purchase Order:** 

**Received:** 04/12/19 12:17

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

## **Laboratory Pesticide Quality Control Results**

AOAC 2007.1 & EN 1	5662		Units:	mg/Kg	Batch ID: 1903259					
Matrix Spike/Matrix	Snike Dunli	ate Reco	veries			S	amnle ID:	19-00408	8-0002	
Analyte	Result	MS Res	MSD Res	Spike	DI	PD%	MS % Rec	MSD % Rec	Limits	Notes
Acephate	0.000	0.728	0.760	1.000	4.3	< 30	72.8	76.0	50 - 150	INOTES
Acequinocyl	0.000	4.870	4.640	4.000	4.8	< 30	121.8	116.0	50 - 150	-
cetamiprid	0.000	0.430	0.427	0.400	0.7	< 30	107.5	106.8	50 - 150	-
Aldicarb	0.000	0.430	0.427	0.400	0.7	< 30	106.0	106.3	50 - 150	-
Abamectin	0.000	1.310	1.310	1.000	0.0	< 30	131.0	131.0	50 - 150	-
Azoxystrobin	0.000	0.499	0.512	0.400	2.6	< 30	124.8	128.0	50 - 150	-
Bifenazate	0.000	0.493	0.416	0.400	2.2	< 30	101.8	104.0	50 - 150	-
Bifenthrin	0.000	1.790	1.680	0.400	6.3	< 30	447.5	420.0	50 - 150	01
Boscalid	0.000	0.829	0.823	0.400	0.7	< 30	103.6	102.9	50 - 150	l Qi
Carbaryl	0.000	0.623	0.623	0.400	0.7	< 30	105.5	105.3	50 - 150	-
Carbofuran	0.000	0.422	0.421	0.400	0.0	< 30	113.8	113.8	50 - 150	-
Chlorantraniliprol	0.000	0.433	0.433	0.400	1.0	< 30	98.0	97.0	50 - 150	-
	0.000	2.920	3.010	2.000	3.0	< 30	146.0	150.5	50 - 150	Q1
Chlorfenapyr	0.000	0.453	0.464	0.400	2.4	< 30	113.3	116.0	50 - 150	Į Ų1
hlorpyrifos										<u> </u>
Clofentezine	0.000	0.500	0.482	0.400	3.7	< 30	125.0	120.5	50 - 150	-
Cyfluthrin	0.000	4.340	4.260	2.000	1.9	< 30	217.0	213.0	30 - 150	Q1
Cypermethrin	0.000	1.770	1.810	2.000	2.2	< 30	88.5	90.5	50 - 150	-
Daminozide	0.000	1.950	1.950	2.000	0.0	< 30	97.5	97.5	30 - 150	
Diazinon	0.000	0.438	0.452	0.400	3.1	< 30	109.5	113.0	50 - 150	-
Dichlorvos	0.000	2.210	2.440	2.000	9.9	< 30	110.5	122.0	50 - 150	
Dimethoat	0.000	0.431	0.426	0.400	1.2	< 30	107.8	106.5	50 - 150	
Ethoprophos	0.000	0.458	0.440	0.400	4.0	< 30	114.5	110.0	50 - 150	
Etofenprox	0.000	0.927	0.892	0.800	3.8	< 30	115.9	111.5	50 - 150	
toxazol	0.000	0.496	0.513	0.400	3.4	< 30	124.0	128.3	50 - 150	
enoxycarb	0.000	0.407	0.413	0.400	1.5	< 30	101.8	103.3	50 - 150	
enpyroximat	0.000	1.160	1.160	0.800	0.0	< 30	145.0	145.0	50 - 150	
Fipronil	0.000	0.971	0.932	0.800	4.1	< 30	121.4	116.5	50 - 150	
Flonicamid	0.000	1.030	1.050	1.000	1.9	< 30	103.0	105.0	50 - 150	
ludioxonil	0.000	0.923	0.869	0.800	6.0	< 30	115.4	108.6	50 - 150	
Hexythiazox	0.000	1.420	1.390	1.000	2.1	< 30	142.0	139.0	50 - 150	1
mazalil	0.000	0.488	0.488	0.400	0.0	< 30	122.0	122.0	50 - 150	1
midacloprid	0.000	0.861	0.840	0.800	2.5	< 30	107.6	105.0	50 - 150	
Kresoxim-Methyl	0.000	0.907	0.926	0.800	2.1	< 30	113.4	115.8	50 - 150	
Malathion	0.000	0.451	0.436	0.400	3.4	< 30	112.8	109.0	50 - 150	
Metalaxyl	0.000	0.458	0.457	0.400	0.2	< 30	114.5	114.3	50 - 150	
Methiocarb	0.003	0.452	0.433	0.400	4.3	< 30	112.1	107.4	50 - 150	
Methomyl	0.000	0.852	0.820	0.800	3.8	< 30	106.5	102.5	50 - 150	
MGK 264	0.000	0.488	0.487	0.400	0.2	< 30	122.0	121.8	50 - 150	
Myclobutanil	0.000	0.413	0.429	0.400	3.8	< 30	103.3	107.3	50 - 150	
Naled	0.000	1.080	1.090	1.000	0.9	< 30	108.0	109.0	50 - 150	
Oxamyl	0.000	2.070	2.050	2.000	1.0	< 30	103.5	102.5	50 - 150	
Paclobutrazol	0.000	0.929	0.906	0.800	2.5	< 30	116.1	113.3	50 - 150	
Parathion Methyl	0.000	0.713	0.678	0.800	5.0	< 30	89.1	84.8	30 - 150	
Permethrin	0.000	0.540	0.524	0.400	3.0	< 30	135.0	131.0	50 - 150	
Phosmet	0.000	0.424	0.422	0.400	0.5	< 30	106.0	105.5	50 - 150	
Piperonyl butoxide	0.000	2.910	2.990	2.000	2.7	< 30	145.5	149.5	50 - 150	
Prallethrin	0.000	0.502	0.519	0.400	3.3	< 30	125.5	129.8	50 - 150	
Propiconazole	0.000	0.933	0.941	0.800	0.9	< 30	116.6	117.6	50 - 150	
ropoxur	0.000	0.431	0.435	0.400	0.9	< 30	107.8	108.8	50 - 150	
yrethrins	0.000	0.607	0.650	0.284	6.8	< 30	213.7	228.9	50 - 150	Q1
yridaben	0.008	0.526	0.520	0.400	1.1	< 30	129.6	128.1	50 - 150	1
pinosad	0.000	0.512	0.524	0.388	2.3	< 30	132.0	135.1	50 - 150	
piromesifen	0.000	0.546	0.529	0.400	3.2	< 30	136.5	132.3	50 - 150	1
pirotetramat	0.000	0.325	0.341	0.400	4.8	< 30	81.3	85.3	50 - 150	
piroxamine	0.000	0.834	0.861	0.800	3.2	< 30	104.3	107.6	50 - 150	l
ebuconazol	0.000	1.060	0.981	0.800	7.7	< 30	132.5	122.6	50 - 150	
hiacloprid	0.000	0.421	0.429	0.400	1.9	< 30	105.3	107.3	50 - 150	1
hiamethoxam	0.000	0.414	0.410	0.400	1.0	< 30	103.5	102.5	50 - 150	1
rifloxystrobin	0.000	0.493	0.505	0.400	1.6	< 30	123.3	126.3	50 - 150	l -





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### **Laboratory Quality Control Results**

J AOAC 2015				Bat	ch ID: 1903282			
Laboratory C	Control Sample							
Analyte	Result	S	pike	Units	% Rec	Limits	Evaluation	Notes
CBDV-A	0.00992	(	0.01	%	99.2	85 - 115	Acceptable	
CBDV	0.0106	(	0.01	%	106	85 - 115	Acceptable	
CBD-A	0.0101	(	0.01	%	101	85 - 115	Acceptable	
CBG-A	0.00990	(	0.01	%	99.0	85 - 115	Acceptable	
CBG	0.0102	(	0.01	%	102	85 - 115	Acceptable	
CBD	0.00995	(	0.01	%	99.5	85 - 115	Acceptable	
THCV	0.0102	(	0.01	%	102	85 - 115	Acceptable	
THCVA	0.0101	(	0.01	%	101	85 - 115	Acceptable	
CBN	0.0108	(	0.01	%	108	85 - 115	Acceptable	
THC	0.0104	(	0.01	%	104	85 - 115	Acceptable	
D8THC	0.00975	(	0.01	%	97.5	85 - 115	Acceptable	
CBL	0.00952	(	0.01	%	95.2	85 - 115	Acceptable	
CBC	0.0105	(	0.01	%	105	85 - 115	Acceptable	
THCA	0.0105	(	0.01	%	105	85 - 115	Acceptable	
CBCA	0.00909	(	0.01	%	90.9	85 - 115	Acceptable	

### Method Blank

Analyte	Result	LOQ	Units	Limits	Evaluation	Notes
CBDV-A	ND	0.003	%	< 0.003	Acceptable	
CBDV	ND	0.003	%	< 0.003	Acceptable	
CBD-A	ND	0.003	%	< 0.003	Acceptable	
CBG-A	ND	0.003	%	< 0.003	Acceptable	
CBG	ND	0.003	%	< 0.003	Acceptable	
CBD	ND	0.003	%	< 0.003	Acceptable	
THCV	ND	0.003	%	< 0.003	Acceptable	
THCVA	ND	0.003	%	< 0.003	Acceptable	
CBN	ND	0.003	%	< 0.003	Acceptable	
THC	ND	0.003	%	< 0.003	Acceptable	
D8THC	ND	0.003	%	< 0.003	Acceptable	
CBL	ND	0.003	%	< 0.003	Acceptable	
CBC	ND	0.003	%	< 0.003	Acceptable	
THCA	ND	0.003	%	< 0.003	Acceptable	
CBCA	ND	0.003	%	< 0.003	Acceptable	

### **Abbreviations**

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

## Units of Measure:

% - Percent





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J AOAC 2015	V98-6			Batch ID: 1903282							
Sample Dupl	icate		Sample ID: <b>19-004051-0003</b>								
Analyte	Result	Org. Result	LOQ	Units	RPD	Limits	Evaluation	Notes			
CBDV-A	ND	ND	0.003	%	0	< 20	Acceptable				
CBDV	ND	ND	0.003	%	0	< 20	Acceptable				
CBD-A	ND	ND	0.003	%	0	< 20	Acceptable				
CBG-A	0.00546	0.0049	0.003	%	10.8	< 20	Acceptable				
CBG	0.0402	0.0382	0.003	%	5.10	< 20	Acceptable				
CBD	0.225	0.211	0.003	%	6.42	< 20	Acceptable				
THCV	0.00949	0.00903	0.003	%	4.97	< 20	Acceptable				
THCVA	ND	ND	0.003	%	0	< 20	Acceptable				
CBN	ND	ND	0.003	%	0	< 20	Acceptable				
THC	0.821	0.771	0.003	%	6.28	< 20	Acceptable				
D8THC	ND	ND	0.003	%	0	< 20	Acceptable				
CBL	ND	ND	0.003	%	0	< 20	Acceptable				
CBC	0.0273	0.0257	0.003	%	6.04	< 20	Acceptable				
THCA	0.0101	0.00941	0.003	%	7.07	< 20	Acceptable				
CBCA	ND	ND	0.003	%	0	< 20	Acceptable				

### **Abbreviations**

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

### Units of Measure:

% - Percent





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## **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.