

April 6, 2017

Anresco No. 320170683

## Sample Information

Product

1. Level - Dissolve - DI01170328
2. Level - Radiance - RA01170328
3. Level - Uplift - UP01170329
4. Level - Float - FL01170328

Sampling  
Received

Received from Client.  
March 31, 2017

## Analytical Results

Analysis  
Methods

Cannabis Potency  
American Herbal Pharmacopoeia


Analysis Date  
Analyst

March 31, 2017 to April 6, 2017  
Lauren Bocknek

Findings	Sample ID	% CBC	% CBD	% CBDA	% CBG	% CBN	% THC	% THCA
	1. Level - Dissolve - DI01170328	1.04	1.81	ND	2.71	0.73	79.05	ND
	2. Level - Radiance - RA01170328	1.43	25.53	0.10	2.03	0.61	50.69	ND
	3. Level - Uplift - UP01170329	1.46	34.97	ND	1.51	0.49	36.82	ND
	4. Level - Float - FL01170328	1.22	2.12	ND	3.08	0.82	74.63	0.10

Estimated Detection Limit: 0.1%

Reported by  
**Anresco, Inc.**



Edmund Moy  
Senior Chemist



Lauren Bocknek  
Chemist

April 4, 2017

Anresco No. 320170683-2

## Sample Information

Product Concentrate Sample: Level - Radiance - RA01170328

Sampling Received from Client.  
Received March 31, 2017.

## Analytical Results

Analysis Pesticides  
Method QuEChERS, AOAC Official Method 2007.01 with modification.  
Pesticides Residues in Foods by Acetonitrile Extraction and Partitioning with Magnesium Sulfate  
Analysis Date March 31, 2017 to April 4, 2017  
Analyst Edmund Moy and Eric Tam

### Results:


<u>Compound Name</u>	<u>ppb Found</u>	<u>Estimated Limit of Detection</u>
N/A	None Detected	100 ppb

Instrument: LC-MS/MS

Reported by  
**Anresco, Inc.**



Edmund Moy  
Senior Chemist



Eric Tam  
Senior Chemist



April 4, 2017

Anresco No. 320170683-2

## Sample Information

Product 2. Level - Radiance - RA01170328

Sampling Received Received from Client.  
March 31, 2017

## Analytical Results

Analysis Methods Cannabis-Residual Solvents (GC)  
USP OVI<467>

Analysis Date March 31, 2017 to April 4, 2017  
Analyst Pierce Jessen

Findings

Compound Name	Found (ppm)	Reporting Limit (ppm)
Isobutane	None Detected	50
Butane	None Detected	50
Pentane	None Detected	50
Ethanol	Below Limit of Quantitation	50
Acetone	Below Limit of Quantitation	50
Isopropanol	Below Limit of Quantitation	50
Acetonitrile	None Detected	50
Hexane	Below Limit of Quantitation	50
Benzene	None Detected	50
Heptane	None Detected	50

Reported by  
Anresco, Inc.

  
Cathy Cheng  
Chemist



  
Pierce Jessen  
Chemist

