

Client Evold Organics  
 Client ID 928453  
 Sample Concentrate

Lab ID 7641  
 Batch ID 717EO2  
 Date of Analysis 28-Jul

### Cannabinoid Potency Profile (%)

THC Total	Acid Profile	(%)
<b>63.38%</b>	Δ9-Tetrahydrocannabinol (Δ9-THCA)	70.47
	Cannabidiol (CBDA)	0.88



- Δ9-Tetrahydrocannabinol (Δ9-THC)
- Δ8-Tetrahydrocannabinol (Δ8-THC)
- Cannabidiol (CBD)
- Cannabinol (CBN)
- Cannabigerol (CBG)
- Cannabichromene (CBC)

#### Activated Profile\*

Δ9-Tetrahydrocannabinol (Δ9-THC)	63.38
Δ8-Tetrahydrocannabinol (Δ8-THC)	<0.01
Cannabidiol (CBD)	0.78
Cannabinol (CBN)	0.65
Cannabigerol (CBG)	2.14
Cannabichromene (CBC)	2.42

\*The acid profile represents the maximum value of cannabinoids available before decarboxylation, based on the activated profile.

Instrumentation:  
 Agilent 6890/5973 GC/MS

### Microbial Screening (cfu/g)

<b>Not Requested</b>	Yeast & Mold	NR
	Aerobic Microbial	NR
Instrumentation:	Salmonella	NR
3M Petrifilm	E. Coli	NR

### Pesticide Screening (ppm)

<b>Not Requested</b>	Organochlorines/Pyrethroids	NR
	Organophosphates/Carbamates	NR

Instrumentation:  
 Agilent 6890/5973 GC/MS

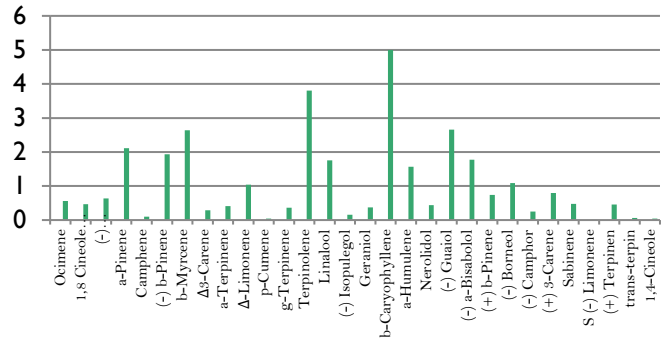
### Residual Solvent Screen (ppm)

<b>Not Requested</b>	N-Butane	NR
	N-Propane	NR
	Hexane	NR
	Isopropanol	NR
	Ethanol	NR
Instrumentation:	Naptha	NR
Agilent 6890/5973 GC/MS	Pentane	NR



Terpene Total	Terpene Profile	(mg/g)
<b>32.04</b>	Ocimene	0.56
	1,8 Cineole (Eucalyptol)	0.47
	(-) Caryophyllene	0.64
	α-Pinene	2.11
	Camphene	0.10
	(-) β-Pinene	1.93
	β-Myrcene	2.64
	Δ3-Carene	0.29
	α-Terpinene	0.41
	Δ-Limonene	1.04
	π-Cumene	0.04
	g-Terpinene	0.36
	Terpinolene	3.80
	Linalool	1.75
	(-) Isopulegol	0.16
	Geraniol	0.37
	β-Caryophyllene	5.00
	α-Humulene	1.57
	Nerolidol	0.44
	(-) Guaiol	2.66
	(-) a-Bisabolol	1.77
(+) b-Pinene	0.74	
(-) Borneol	1.09	
(-) Camphor	0.25	
(+) 3-Carene	0.80	
Sabinene	0.48	
S (-) Limonene	0.01	
(+) Terpinen	0.46	
trans-terpin	0.06	
1,4-Cineole	0.04	

Instrumentation:  
 Agilent 6890/5973 N GC/MS



Signature & Date 7/28/2015

Joshua Kitner Chief Scientist & Research Coordinator