

EVIO Labs Medford (pka Kenevir Research)  
 540 East Vilas Road, Suite F, Central Point, OR 97502  
 541-668-7444 / OLCC 010-1001626980D / www.EVIOLabs.com

**Sour Space Candy**  
*Cascadia Blooms Nursery LLC*  
 Info Only



**Confident Cannabis ID:** 1910KR0114.4732  
**Sample ID:** M191452-02  
**Matrix:** Hemp  
**METRC Batch #:**  
**Sampling Method/SOP:** SOP.T.20.010  
**Date Sampled:** 10/09/19 09:00  
**Date Accepted:** 10/09/19  
**Harvest/Process Lot ID:**

**Batch ID:**  
**Batch Size (g):**  
**Unit for Sale:**  
**Harvest/Production Date:**

## Cannabinoid Analysis

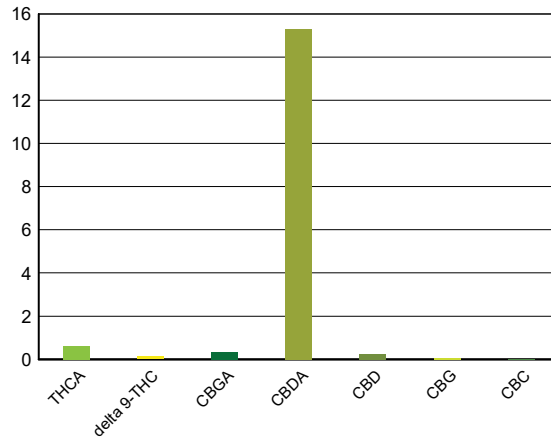
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Date/Time Extracted: 10/14/19 12:09  
 Date/Time Analyzed: 10/14/19 21:02

Analysis Method/SOP: SOP.T.40.020

Cannabinoids	LOQ(%)	mg/g	% weight	Cannabinoid Profile
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<b>Total CBD</b> ((CBDA*0.877)+CBD)		<b>136.49</b>	<b>13.649</b>	
THCA	0.100	6.14	0.614	
delta 9-THC	0.100	1.24	0.124	
CBGA	0.100	3.19	0.319	
CBDA	0.100	153.00	15.3	
CBD	0.100	2.31	0.231	
CBDV	0.100	< LOQ	< LOQ	
CBN	0.100	< LOQ	< LOQ	
CBG	0.100	< LOQ	< LOQ	
CBC	0.100	< LOQ	< LOQ	
CBDV-A	0.100	< LOQ	< LOQ	
Sum of tested Cannabinoids	0.100	166.00	16.6	



"Total THC" and "Total CBD" are calculated values and are an Oregon reporting requirement (OAR 333-064-0100). For Cannabinoid analysis, only delta 9-THC, THCA, CBD, CBDA are ORELAP accredited analytes. Cannabinoid values reported for plant matter are dry weight corrected; Oregon Water Activity action level is 0.65Aw and Oregon Moisture Content action level is 15%. Samples above limit will be highlighted RED; FD = Field Duplicate; LOQ = Limit of Quantitation.

Stephanie Moon  
 Laboratory Director - 10/18/2019

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## Sour Space Candy

Cascadia Blooms Nursery LLC

### Info Only

Sample ID: M191452-02 METRC Batch #:

Matrix: Hemp

Date Sampled: 10/09/19 09:00

Date Accepted: 10/09/19

Batch ID:

Batch Size:

Sampling Method/SOP: SOP.T.20.010

## Terpene Analysis

Date/Time Extracted: 10/15/19 14:37

Analysis Method/SOP: SOP.T.40.092

Date/Time Analyzed: 10/17/19 14:08

Analyte	LOQ (mg/g)	Mass (mg/g)	Mass (%)	Analyte	LOQ (mg/g)	Mass (mg/g)	Mass (%)
alpha-Pinene	0.400	1.42	0.142	beta-Pinene	0.400	0.605	0.0605
Camphene	0.400	< LOQ	< LOQ	Sabinene	0.400	< LOQ	< LOQ
Sabinene hydrate	0.400	< LOQ	< LOQ	beta-Myrcene	0.400	7.74	0.774
p-Mentha-1,5-diene	0.400	< LOQ	< LOQ	(+)-3-Carene	0.400	< LOQ	< LOQ
alpha-Terpinene	0.400	< LOQ	< LOQ	gamma-Terpinene	0.400	< LOQ	< LOQ
Limonene	0.400	0.754	0.0754	Eucalyptol	0.400	< LOQ	< LOQ
Guaiol	0.400	< LOQ	< LOQ	Terpinolene	0.400	1.51	0.151
Linalool	0.400	< LOQ	< LOQ	Camphor	0.400	< LOQ	< LOQ
(+)-Camphor	0.400	< LOQ	< LOQ	(-)-Camphor	0.400	< LOQ	< LOQ
Isopulegol	0.400	< LOQ	< LOQ	Isoborneol	0.400	< LOQ	< LOQ
Borneol	0.400	< LOQ	< LOQ	Hexahydrothymol	0.400	0.438	0.0438
Geraniol	0.400	< LOQ	< LOQ	(+)-Pulegone	0.400	< LOQ	< LOQ
Nerol	0.400	< LOQ	< LOQ	cis-Nerolidol	0.400	< LOQ	< LOQ
trans-Nerolidol	0.400	< LOQ	< LOQ	Geranyl acetate	0.400	< LOQ	< LOQ
alpha-Cedrene	0.400	< LOQ	< LOQ	trans-Caryophyllene	0.400	2.41	0.241
Caryophyllene Oxide	0.400	< LOQ	< LOQ	alpha-Humulene	0.400	0.931	0.0931
Valencene	0.400	< LOQ	< LOQ	alpha-Farnesene	0.400	1.19	0.119
beta-Farnesene	0.400	< LOQ	< LOQ	Cedrol	0.400	< LOQ	< LOQ
alpha-Bisabolol	0.400	< LOQ	< LOQ	Fenchone	0.400	< LOQ	< LOQ
Fenchyl Alcohol	0.400	< LOQ	< LOQ	trans, beta- Ocimene	0.400	0.922	0.0922
beta, cis- Ocimene	0.400	0.922	0.0922	Terpineol	0.400	< LOQ	< LOQ
Total (Sum):						18.84	1.88

Analysis performed on GCMS with confirmation ion identification. Terpene analysis is not ORELAP accredited. Results reported as dry weight. LOQ = Limit of Quantitation ;Terpene analysis performed in conjunction with EVIO Labs Portland.



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## Sour Space Candy

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Sample ID: M191452-02

METRC Batch #:

Matrix: Hemp

Date Sampled: 10/09/19 09:00

Date Accepted: 10/09/19

Batch ID:

Batch Size:

Sampling Method/SOP: SOP.T.20.010

### Pesticides

Date/Time Extracted: 10/14/19 13:36

Date/Time Analyzed: 10/16/2019 9:12:11AM

Analysis Method/SOP: SOP.T.40.050 / SOP.T.40.051

Analyte	LOQ	Action Level	Result	Units	Type
Abamectin	0.250	0.5	< LOQ	ppm	
Acephate	0.200	0.4	< LOQ	ppm	Organophosphate insecticide
Acequinocyl	1.00	2	< LOQ	ppm	
Acetamiprid	0.200	0.2	< LOQ	ppm	Neonicotinoid insecticide
Aldicarb	0.200	0.4	< LOQ	ppm	Carbamate insecticide
Azoxystrobin	0.200	0.2	< LOQ	ppm	
Bifenazate	0.200	0.2	< LOQ	ppm	Unclassified insecticide
Bifenthrin	0.200	0.2	< LOQ	ppm	
Boscalid	0.200	0.4	< LOQ	ppm	Anilide fungicide
Carbaryl	0.200	0.2	< LOQ	ppm	Carbamate insecticide
Carbofuran	0.200	0.2	< LOQ	ppm	Carbamate insecticide
Chlorantraniliprole	0.200	0.2	< LOQ	ppm	Anthranilic diamide insecticide
Chlorfenapyr	0.500	1	< LOQ	ppm	Pyrazole insecticide
Chlorpyrifos	0.200	0.2	< LOQ	ppm	Organophosphate insecticide
Clofentezine	0.200	0.2	< LOQ	ppm	
Cyfluthrin	0.500	1	< LOQ	ppm	
Cypermethrin	0.500	1	< LOQ	ppm	
Daminozide	0.500	1	< LOQ	ppm	
DDVP (Dichlorvos)	0.500	1	< LOQ	ppm	
Diazinon	0.200	0.2	< LOQ	ppm	Organophosphate insecticide
Dimethoate	0.200	0.2	< LOQ	ppm	
Ethoprophos	0.200	0.2	< LOQ	ppm	
Etofenprox	0.200	0.4	< LOQ	ppm	
Etoxazole	0.200	0.2	< LOQ	ppm	Unclassified miticide
Fenoxycarb	0.200	0.2	< LOQ	ppm	
Fenpyroximate	0.200	0.4	< LOQ	ppm	
Fipronil	0.200	0.4	< LOQ	ppm	Pyrazole insecticide
Fonicamid	0.500	1	< LOQ	ppm	Pyridinecarboxamide insecticide
Fludioxonil	0.200	0.4	< LOQ	ppm	non-systemic fungicide
Hexythiazox	0.500	1	< LOQ	ppm	
Imazalil	0.200	0.2	< LOQ	ppm	Azole fungicide
Imidacloprid	0.200	0.4	< LOQ	ppm	Neonicotinoid insecticide
Kresoxim-methyl	0.200	0.4	< LOQ	ppm	
Malathion	0.200	0.2	< LOQ	ppm	
Metalaxyl	0.200	0.2	< LOQ	ppm	
Methiocarb	0.200	0.2	< LOQ	ppm	Carbamate insecticide



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Matrix: Hemp

Date Sampled: 10/09/19 09:00

Date Accepted: 10/09/19

Batch ID:

Batch Size:

Sampling Method/SOP: SOP.T.20.010

### Pesticides

Date/Time Extracted: 10/14/19 13:36

Date/Time Analyzed: 10/16/2019 9:12:11AM

Analysis Method/SOP: SOP.T.40.050 / SOP.T.40.051

Analyte	LOQ	Action Level	Result	Units	Type
Methomyl	0.200	0.4	< LOQ	ppm	Carbamate insecticide
Methyl parathion	0.200	0.2	< LOQ	ppm	
MGK-264	0.200	0.2	< LOQ	ppm	
Myclobutanil	0.200	0.2	< LOQ	ppm	Azole fungicide
Naled	0.250	0.5	< LOQ	ppm	
Oxamyl	0.500	1	< LOQ	ppm	Carbamate insecticide
Paclobutrazol	0.200	0.4	< LOQ	ppm	Azole plant growth regulator
Permethrins	0.200	0.2	< LOQ	ppm	
Phosmet	0.200	0.2	< LOQ	ppm	Organophosphate insecticide
Piperonyl butoxide	1.00	2	< LOQ	ppm	
Prallethrin	0.200	0.2	< LOQ	ppm	
Propiconazole	0.200	0.4	< LOQ	ppm	
Propoxur	0.200	0.2	< LOQ	ppm	Carbamate insecticide
Pyrethrins	0.500	1	< LOQ	ppm	
Pyridaben	0.200	0.2	< LOQ	ppm	Unclassified insecticide
Spinosad	0.200	0.2	< LOQ	ppm	Spinosyn insecticide
Spiromesifen	0.200	0.2	< LOQ	ppm	Keto-enol insecticide
Spirotetramat	0.200	0.2	< LOQ	ppm	Keto-enol insecticide
Spiroxamine	0.200	0.4	< LOQ	ppm	Unclassified fungicide
Tebuconazole	0.200	0.4	< LOQ	ppm	
Thiacloprid	0.200	0.2	< LOQ	ppm	
Thiamethoxam	0.200	0.2	< LOQ	ppm	Neonicotinoid insectide
Trifloxystrobin	0.200	0.2	< LOQ	ppm	Strobin fungicide

Results above the action level fail Oregon state testing requirements and will be highlighted **RED**.

LOQ= Limit of Quantitation; PPM= Parts per million; ND= Not detected; NT= Not tested; AC= Above calibration range. PASS/FAIL status based on OAR 333-007.



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Sample ID: M191452-02

METRC Batch #:

Matrix: Hemp

Date Sampled: 10/09/19 09:00

Date Accepted: 10/09/19

Batch ID:

Batch Size:

Sampling Method/SOP: SOP.T.20.010

### Yeast and Mold Enumeration

Date/Time Extracted: 10/09/19 15:19

Analysis Method/SOP: SOP.T.40.040

Date/Time Analyzed: 10/11/19 16:52

Total Colonies: 0.00 CFU/g

#### About Your Yeast and Mold Results

Botanical materials often have total yeast and mold counts between 1,500 - 7,500 CFU/g. Products that have undergone exposure to solvents, such as alcohol tinctures or concentrated materials extracted with butane, propane, hexane, carbon dioxide, or other organic solvents will typically feature total yeast and mold counts at 0 CFU/g.

The American Herbal Pharmacopoeia recommends herbal products contain no greater than 10,000 CFU/g of total yeasts and molds. Results above 10,000 CFU/g will be highlighted **Red**.

#### Yeasts vs Molds

Yeasts and molds are both broad types of fungi. Yeasts are unicellular and reproduce by budding, creating a small smooth appearance, whereas molds are multicellular and grow through fungal strands called hyphae, creating a fuzzy appearance often associated with mold.

Yeasts and molds are commonly found on natural products, and not all are harmful. Nevertheless, yeasts and molds, as well as their spores, can cause lung irritation, facilitate allergic reactions, or even present life-threatening conditions for immuno-compromised consumers. For instance, the dark mold, *Aspergillus*, can produce toxic chemical byproducts which can be harmful to human health. *Aspergillus* spores can lodge in small crevices in the lungs and grow, leading to a potentially life-threatening condition called Aspergillosis.

A simple total yeast and mold count can be a great way to monitor for potential health hazards in botanical products and help ensure the safety of consumers.



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## Quality Control

**Batch: M19J087 - ODA Exhibit B/ SOP.T.30.050 Prep for Cannabinoids**

Blank(M19J087-BLK1)			Extracted: 10/14/19 12:09		Analyzed: 10/14/19 18:36		
Analyte	Result	LOQ	Recovery Limits	Analyte	Result	LOQ	Recovery Limits
THCA	< LOQ	0.100 (%)	< LOQ	delta 9-THC	< LOQ	0.100 (%)	< LOQ
CBDA	< LOQ	0.100 (%)	< LOQ	CBD	< LOQ	0.100 (%)	< LOQ
CBDV-A	< LOQ	0.100 (%)	< LOQ	CBDV	< LOQ	0.100 (%)	< LOQ
CBG	< LOQ	0.100 (%)	< LOQ	CBGA	< LOQ	0.100 (%)	< LOQ
CBN	< LOQ	0.100 (%)	< LOQ	CBC	< LOQ	0.100 (%)	< LOQ
Sum of tested Cannabinoid:	< LOQ	0.100 (%)	< LOQ				

**Batch: M19J092 - SOP.T.30.060 Pesticide Prep**

Blank(M19J092-BLK1)			Extracted: 10/14/19 13:36		Analyzed: 10/15/19 17:30		
Analyte	Result	LOQ	Recovery Limits	Analyte	Result	LOQ	Recovery Limits
Cyfluthrin	< LOQ	0.500 (ppm)	< LOQ	Cypermethrin	< LOQ	0.500 (ppm)	< LOQ
MGK-264	< LOQ	0.200 (ppm)	< LOQ	Chlorfenapyr	< LOQ	0.500 (ppm)	< LOQ
Methyl parathion	< LOQ	0.200 (ppm)	< LOQ	Acequinocyl	< LOQ	1.00 (ppm)	< LOQ
Bifenthrin	< LOQ	0.200 (ppm)	< LOQ	Acephate	< LOQ	0.200 (ppm)	< LOQ
Abamectin	< LOQ	0.250 (ppm)	< LOQ	Acetamiprid	< LOQ	0.200 (ppm)	< LOQ
Aldicarb	< LOQ	0.200 (ppm)	< LOQ	Azoxystrobin	< LOQ	0.200 (ppm)	< LOQ
Bifenazate	< LOQ	0.200 (ppm)	< LOQ	Boscalid	< LOQ	0.200 (ppm)	< LOQ
Carbaryl	< LOQ	0.200 (ppm)	< LOQ	Carbofuran	< LOQ	0.200 (ppm)	< LOQ
Chlorantraniliprole	< LOQ	0.200 (ppm)	< LOQ	Chlorpyrifos	< LOQ	0.200 (ppm)	< LOQ
Clofentezine	< LOQ	0.200 (ppm)	< LOQ	Daminozide	< LOQ	0.500 (ppm)	< LOQ
DDVP (Dichlorvos)	< LOQ	0.500 (ppm)	< LOQ	Diazinon	< LOQ	0.200 (ppm)	< LOQ
Dimethoate	< LOQ	0.200 (ppm)	< LOQ	Ethoprophos	< LOQ	0.200 (ppm)	< LOQ
Etofenprox	< LOQ	0.200 (ppm)	< LOQ	Etoxazole	< LOQ	0.200 (ppm)	< LOQ
Fenoxycarb	< LOQ	0.200 (ppm)	< LOQ	Fenpyroximate	< LOQ	0.200 (ppm)	< LOQ
Fipronil	< LOQ	0.200 (ppm)	< LOQ	Flonicamid	< LOQ	0.500 (ppm)	< LOQ
Fludioxonil	< LOQ	0.200 (ppm)	< LOQ	Hexythiazox	< LOQ	0.500 (ppm)	< LOQ
Imazalil	< LOQ	0.200 (ppm)	< LOQ	Imidacloprid	< LOQ	0.200 (ppm)	< LOQ
Kresoxim-methyl	< LOQ	0.200 (ppm)	< LOQ	Malathion	< LOQ	0.200 (ppm)	< LOQ
Metalaxyl	< LOQ	0.200 (ppm)	< LOQ	Methiocarb	< LOQ	0.200 (ppm)	< LOQ
Methomyl	< LOQ	0.200 (ppm)	< LOQ	Myclobutanil	< LOQ	0.200 (ppm)	< LOQ
Naled	< LOQ	0.250 (ppm)	< LOQ	Oxamyl	< LOQ	0.500 (ppm)	< LOQ
Paclobutrazol	< LOQ	0.200 (ppm)	< LOQ	Permethrins	< LOQ	0.200 (ppm)	< LOQ
Phosmet	< LOQ	0.200 (ppm)	< LOQ	Piperonyl butoxide	< LOQ	1.00 (ppm)	< LOQ
Prallethrin	< LOQ	0.200 (ppm)	< LOQ	Propiconazole	< LOQ	0.200 (ppm)	< LOQ
Propoxur	< LOQ	0.200 (ppm)	< LOQ	Pyrethrins	< LOQ	0.500 (ppm)	< LOQ
Pyridaben	< LOQ	0.200 (ppm)	< LOQ	Spinosad	< LOQ	0.200 (ppm)	< LOQ
Spiromesifen	< LOQ	0.200 (ppm)	< LOQ	Spirotetramat	< LOQ	0.200 (ppm)	< LOQ



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## Quality Control

**Batch: M19J092 - SOP.T.30.060 Pesticide Prep (Continued)**

Blank(M19J092-BLK1)			Extracted: 10/14/19 13:36	Analyzed: 10/14/19 23:23			
Analyte	Result	LOQ	Recovery Limits	Analyte	Result	LOQ	Recovery Limits
Spiroxamine	< LOQ	0.200 (ppm)	< LOQ	Tebuconazole	< LOQ	0.200 (ppm)	< LOQ
Thiacloprid	< LOQ	0.200 (ppm)	< LOQ	Thiamethoxam	< LOQ	0.200 (ppm)	< LOQ
Trifloxystrobin	< LOQ	0.200 (ppm)	< LOQ				

**Batch: P19J111 - SOP.T.40.092 PDX Terpenoid Analysis via HS-GC-MS**

Blank(P19J111-BLK1)			Extracted: 10/15/19 14:37	Analyzed: 10/17/19 11:42			
Analyte	Result	LOQ	Recovery Limits	Analyte	Result	LOQ	Recovery Limits
alpha-Pinene	< LOQ	0.400 (mg/g)	< LOQ	beta-Pinene	< LOQ	0.400 (mg/g)	< LOQ
Camphene	< LOQ	0.400 (mg/g)	< LOQ	Sabinene	< LOQ	0.400 (mg/g)	< LOQ
Sabinene hydrate	< LOQ	0.400 (mg/g)	< LOQ	beta-Myrcene	< LOQ	0.400 (mg/g)	< LOQ
p-Mentha-1,5-diene	< LOQ	0.400 (mg/g)	< LOQ	(+)-3-Carene	< LOQ	0.400 (mg/g)	< LOQ
alpha-Terpinene	< LOQ	0.400 (mg/g)	< LOQ	gamma-Terpinene	< LOQ	0.400 (mg/g)	< LOQ
Limonene	< LOQ	0.400 (mg/g)	< LOQ	Eucalyptol	< LOQ	0.400 (mg/g)	< LOQ
Guaiol	< LOQ	0.400 (mg/g)	< LOQ	Terpinolene	< LOQ	0.400 (mg/g)	< LOQ
Linalool	< LOQ	0.400 (mg/g)	< LOQ	Camphor	< LOQ	0.400 (mg/g)	< LOQ
(+)-Camphor	< LOQ	0.400 (mg/g)	< LOQ	(-)-Camphor	< LOQ	0.400 (mg/g)	< LOQ
Isopulegol	< LOQ	0.400 (mg/g)	< LOQ	Isoborneol	< LOQ	0.400 (mg/g)	< LOQ
Borneol	< LOQ	0.400 (mg/g)	< LOQ	Hexahydrothymol	< LOQ	0.400 (mg/g)	< LOQ
Geraniol	< LOQ	0.400 (mg/g)	< LOQ	(+)-Pulegone	< LOQ	0.400 (mg/g)	< LOQ
Nerol	< LOQ	0.400 (mg/g)	< LOQ	cis-Nerolidol	< LOQ	0.400 (mg/g)	< LOQ
trans-Nerolidol	< LOQ	0.400 (mg/g)	< LOQ	Geranyl acetate	< LOQ	0.400 (mg/g)	< LOQ
alpha-Cedrene	< LOQ	0.400 (mg/g)	< LOQ	trans-Caryophyllene	< LOQ	0.400 (mg/g)	< LOQ
Caryophyllene Oxide	< LOQ	0.400 (mg/g)	< LOQ	alpha-Humulene	< LOQ	0.400 (mg/g)	< LOQ
Valencene	< LOQ	0.400 (mg/g)	< LOQ	alpha-Farnesene	< LOQ	0.400 (mg/g)	< LOQ
beta-Farnesene	< LOQ	0.400 (mg/g)	< LOQ	Cedrol	< LOQ	0.400 (mg/g)	< LOQ
alpha-Bisabolol	< LOQ	0.400 (mg/g)	< LOQ	Fenchone	< LOQ	0.400 (mg/g)	< LOQ
Fenchyl Alcohol	< LOQ	0.400 (mg/g)	< LOQ	trans, beta- Ocimene	< LOQ	0.400 (mg/g)	< LOQ
beta, cis- Ocimene	< LOQ	0.400 (mg/g)	< LOQ	Terpineol	< LOQ	0.400 (mg/g)	< LOQ



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