12025 NE Marx St. Portland, OR 97220 503-253-3511 / www.greenleaflab.org

Green Leaf Lab proudly follows ISO/IEC 17025:2005(E) Quality Standards

Sputnik

Sample ID

Cannabis Angels

Sampling Method: Batch

Date Accepted:

S125768

11/6/15

Matrix: Date Analyzed:

Flower

11/12/15

Analysis Methods

Potency via GC-MS / GC-FID Pesticide via GC-MS / ELISA

Mold & Mildew via Plate Culture

Instruments

HP 5890 / HP 5972

Analysts

PMH/AKH/EEW

Testing in compliance with Oregon State Law and OAR 333-0081190

	/		_/ /					
Potency Analysis								
Cannabinoids (% weight) Moisture Adjusted				Min	or Cannabi	inoid Profile		
Total THC (Δ8+Δ9)	14.43	15.82			0.70%			0.80%
∆ 8-THC	0.29	0.32				0.63%		
Δ 9-THC	14.14	15.50						0.60%
CBD	0.16	0.17						0.400/
CBN	0.70	0.76	0.29%					0.40%
CBG	0.63	0.69		0.16%			0.21%	0.20%
CBC	0.21	0.23			_	_		0.2070
Total Cannabinoids	16.12	17.67						0.00%
		9.61% Moisture	Δ8-THC	CBD	CBN	CBG	CBC	

Mold and Mildew Sci **Total Colonies** <10 CFU/g

This color coded gauge represents the sample's colony forming units per gram (CFU/g) and how it compares to flowers tested at Green Leaf Lab. This is not a doctor's reccomendation and is only a tool for helping compare your sample to CFU/g values observed in the lab. The larger size of the medium range indicates that the majority of samples fall within the 1400-8500 range. A CFU/g of 10,000 or above does not comply with Oregon State law.

Pesticide Analysis					
Pyrethroids	ND @ 0.1	ppm			
Organophosphates	ND @ 0.1	ppm			
Carbamates	ND @ 0.1	ppm			
Chlorinated Hydrocarbons	ND @ 0.1	ppm			
Total Pesticide Content	ND @ 0.1	ppm			

Definitions

ND: not detected

NT: not tested

ppm: parts per million,

CFU/g: colony forming units per gram





Scan this QR code for more information about your lab report.

Rowshan Reordan

Page 1 of 3

Kevin Hounshell, Laboratory Director

Test results only valid for samples collected



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Angel Honey - Grape Ape GSC

Cannabis Angels

S125736 Matrix: Concentrate

Date Analyzed:

Analysis Methods Potency via HPLC

Instruments

Sample ID

11/12/15

HP Agilent 1100 Series

Date Accepted: 11/6/15

Pesticide via GC-MS / ELISA

Analysts

Sampling Method Batch

Mold & Mildew via Plate Culture

PMH/AKH/EEW

Testing in compliance with Oregon State Law and OAR 333-0081190

Potency Analysis						
Cannabinoids (% weight)		Decarboxylated* %	Cannabinoid Profile (% weight)			
Total THC* (THCA*0.877+D9+D8)		81.55		00.00		
Total CBD ((CBDA*	*0.877)+CBD)	0.46	89.26			
THC-A	89.26	-	80	80.00		
∆9-ТНС	3.26	81.55				
∆8-ТНС	ND @ 0.01	ND @ 0.01	60	60.00		
THCV	ND @ 0.01	ND @ 0.01				
CBD-A	0.52	-	40	10.00		
CBD	0.00	0.46				
CBDV	ND @ 0.01	ND @ 0.01	20	20.00		
CBN	0.24	0.24	2.76			
CBG	0.11	0.11	0.00 0.00 0.32 0.00 0.00 0.24 0.11 0.20	0.00		
CBC	0.20	0.20				
Total Cannabinoi	ds 93.60	82.55	THC-A 9-THC 8-THC THCV CBDA CBD CBDV CBN CBG CBC			

^{*}The HPLC measures cannabinoids in both their acidic and activated form; these values represent the potential total activated cannabinoids.

		Mold and Mildew
Total Colonies	<10	CFU/g

This color coded gauge represents the sample's colony forming units per gram (CFU/g) and how it compares to flowers tested at Green Leaf Lab. This is not a doctor's recommendation and is only a tool for helping compare your sample to CFU/g values observed in the lab. The larger size of the medium range indicates that the majority of samples fall within the 1400-8500 range. A CFU/g of 10,000 or above does not comply with Oregon State law.

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Pesticide Analysis					
Pyrethroids	ND @ 0.1	ppm			
Organophosphates	ND @ 0.1	ppm			
Carbamates	ND @ 0.1	ppm			
Chlorinated Hydrocarbons	ND @ 0.1	ppm			
Total Pesticide Content	ND @ 0.1	ppm			

Definitions

ND: not detected

ppm: parts per million,

CFU/g: colony forming units per gram





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Kevin Hounshell, Laboratory Director



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Angel Honey - Cinex OG

Cannabis Angels

Sample ID

S125731 Matrix: Concentrate

Date Analyzed:

Potency via HPLC

Analysis Methods

HP Agilent 1100 Series

Date Accepted: 11/6/15

11/12/15 Pesticide via GC-MS / ELISA

Analysts

Sampling Method Batch

Mold & Mildew via Plate Culture

PMH/AKH/EEW

Instruments

Testing in compliance with Oregon State Law and OAR 333-0081190

Potency Analysis						
Potency Analysis						
Cannabinoids (%	weight)	Decarboxylated* %	Cannabinoid Profile (% weight)			
Total THC* (THCA*0.8	377+D9+D8)	73.73		90.00		
Total CBD ((CBDA*0.877)+CBD)	0.46	80.36	80.00		
THC-A	80.36	-		70.00		
∆9-ТНС	3.26	73.73				
∆8-THC	ND @ 0.01	ND @ 0.01		60.00		
THCV	ND @ 0.01	ND @ 0.01		50.00		
CBD-A	0.52	-		40.00		
CBD	0.00	0.46		30.00		
CBDV	ND @ 0.01	ND @ 0.01		20.00		
CBN	0.24	0.24	2.26	10.00		
CBG	0.11	0.11	3.26 0.00 0.00 0.52 0.00 0.00 0.24 0.11 0.20	0.00		
CBC	0.20	0.20		0.00		
Total Cannabinoids	84.69	74.74	THC-A 9-THC 8-THC THCV CBDA CBD CBDV CBN CBG CBC			

^{*}The HPLC measures cannabinoids in both their acidic and activated form; these values represent the potential total activated cannabinoids.

	Mold and Mildew Screen			
Total Colonies	<10	CFU/g		

This color coded gauge represents the sample's colony forming units per gram (CFU/g) and how it compares to flowers tested at Green Leaf Lab. This is not a doctor's recommendation and is only a tool for helping compare your sample to CFU/g values observed in the lab. The larger size of the medium range indicates that the majority of samples fall within the 1400-8500 range. A CFU/g of 10,000 or above does not comply with Oregon State law.

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medium
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Pesticide Analysis					
Pyrethroids	ND @ 0.1	ppm			
Organophosphates	ND @ 0.1	ppm			
Carbamates	ND @ 0.1	ppm			
Chlorinated Hydrocarbons	ND @ 0.1	ppm			
Total Pesticide Content	ND @ 0.1	ppm			

Definitions

ND: not detected

ppm: parts per million,

CFU/g: colony forming units per gram





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Kevin Hounshell, Laboratory Director