

Genifer Murray
40 Ogden St. #215
Denver, Colorado 80218

Test ID: CO0121953
Sample: LA Con Grown with
Vegamatrix
Type: Flower

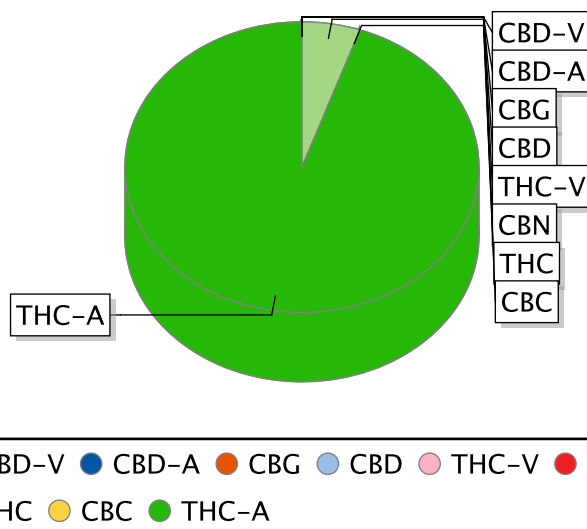
Received: 12/08/2014
Approved: 12/10/2014
Expires: 02/08/2015

Technician: Andrea Nolte
Approved by: K. Michel

Potency Test Results

Test	Weight %	Limit
CBD-V	<0.001 %	N/A
CBD-A	<0.001 %	N/A
CBG	<0.001 %	N/A
CBD	<0.001 %	N/A
THC-V	<0.001 %	N/A
CBN	<0.001 %	N/A
THC	1.61 %	N/A
CBC	<0.001 %	N/A
THC-A	28.64 %	N/A
Max THC	26.73 %	N/A
Max CBD	N/A	N/A
Total Active	1.61 %	N/A
Total	30.25 %	N/A

Potency Chart



All cannabinoids in their acid forms (those ending in "-A") can be converted to their non-acid forms through a process called decarboxylation when the sample is heated. The molecules lose mass through this process, and thus to find the total theoretical active cannabinoids you must multiply the acid forms by 87.7%.

For example, THC-A can be converted to active THC using the formula: $\text{THC-A} \times 0.877 = \text{THC}$
And so the Max THC for the sample is: $\text{Max THC} = (\text{THC-A} \times 0.877) + \text{THC}$

This method has been validated according to the principles of the International Conference on Harmonisation.

Moisture

Moisture Content: 8.83%

Visual Inspection

Visual Inspection	Result
Mold	no
Mildew	no
Hair	no

Inspection Comments: None



Lab Information

CannLabs, Inc
3888 E Mexico Ave, Suite B50
Denver, CO 80210

Phone: 303-309-0105
Fax: 720-398-5904

lab@cannlabs.com
www.cannlabs.com

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Genifer Murray
40 Ogden St. #215
Denver, Colorado 80218

Test ID: CO0121956
Sample: LA Con Grown with
Vegamatrix
Type: Flower

Received: 12/08/2014
Approved: 12/10/2014
Expires: 02/08/2015

Technician: Cameron
Cunningham
Approved by: VBuchanan

Pesticides CO Test Results

Test	Result	Limit
Detected	0.00 ppm	N/A

Visual Inspection

Visual Inspection	Result
Mold	no
Mildew	no
Hair	no

Inspection Comments: Not enough sample
for moisture analysis.



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Genifer Murray
40 Ogden St. #215
Denver, Colorado 80218

Test ID: CO0121954
Sample: LA Con Grown with
Vegamatrix
Type: Flower

Received: 12/08/2014
Approved: 12/16/2014
Expires: 02/14/2015

Technician: Colden Lyons
Approved by: Matthew Ward

Microbials CO Test Results

Test	Result	Limit
E. Coli	0 cfu/g	0 cfu/g
Salmonella spp.	0 cfu/g	0 cfu/g
Aspergillus Fumigatus	0 cfu/g	0 cfu/g
Aspergillus Flavus	0 cfu/g	0 cfu/g
Aspergillus Niger	0 cfu/g	0 cfu/g

Microbiological testing is conducted following USP guidelines. Agar plates specific to the organism of interest are purchased from an ISO 13485 certified manufacturer. Testing done in compliance with CO state regulations that are effective September 24, 2014.

Visual Inspection

Visual Inspection	Result
Mold	no
Mildew	no
Hair	no

Inspection Comments: Not enough sample
for moisture analysis.



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Genifer Murray
40 Ogden St. #215
Denver, Colorado 80218

Test ID: CO0121955
Sample: LA Con Grown with
Vegamatrix
Type: Flower

Received: 12/08/2014
Approved: 12/16/2014
Expires: 03/16/2015

Technician: Dustin Tabnick
Approved by: Dustin Tabnick

Heavy Metals Test Results

Test	Result	Limit
Arsenic	0.03 ppm	N/A
Cadmium	0.03 ppm	N/A
Lead	0.00 ppm	N/A
Mercury	0.00 ppm	N/A

Total concentrations for each element are reported in parts per million by weight (µg/g).

Visual Inspection

Visual Inspection	Result
Mold	no
Mildew	no
Hair	no

Inspection Comments: None



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