

Results

OCM-CPL-2022-00001 ACT Laboratories (NY)

Compliance

16 Corporate Drive, Halfmoon, New York

Medical Use

5172272612

1 of 10

The Cannabist Co. Order No.: ONYTCC0709-0001867 200 W Ridge Rd Ste 101 New York, 14615

Sample: SNYTCC0709-CVAP-0008907

kimberlyk@actlab.com

Strain: Pink Lemonade, Unit Weight: .5000g Batch#: VX070224-PLA-2, Batch Size: 420 Sample Received: 07/10/2024 08:51 Report Created: 07/12/2024 19:21 Sampling SOP 204-NY

Vaporization Oil - Cartridge (500mg) Concentrates & Extracts, Vape





Tests Summary

Cannabinoids	Terpenes	Microbials
Tested	Pass	Pass
Heavy Metals Pass	Water Activity Not Tested	Residual Solvents Pass
Mycotoxins	Moisture	Pesticides
Pass	Not Tested	Pass
Homogeneity Not Tested		

Dominant Terpenes







Kimberly Krisolofsky Lead Technical Director



OCM-CPL-2022-00001

Compliance

Medical Use

ACT Laboratories (NY) 16 Corporate Drive, Halfmoon, New York 5172272612 2 of 10 kimberlyk@actlab.com

The Cannabist Co. Order No.: ONYTCC0709-0001867 200 W Ridge Rd Ste 101 New York, 14615

Sample: SNYTCC0709-CVAP-0008907

Strain: Pink Lemonade, Unit Weight: .5000g Batch#: VX070224-PLA-2, Batch Size: 420 Sample Received: 07/10/2024 08:51 Report Created: 07/12/2024 19:21 Sampling SOP 204-NY

Vaporization Oil - Cartridge (500mg) Concentrates & Extracts, Vape

Cannabinoids

SOP 801-NY Date/Time Tested: 07/11/2024 17:35

Analyte	LOQ (ug/mL)	mg/g	%	mg/dose	mg/unit
CBDV	9,722.75	ND	ND	ND	ND
CBDa	9,722.75	ND	ND	ND	ND
CBGa	9,722.75	ND	ND	ND	ND
CBG	9,722.75	16.04	1.60	0.08	8.02
CBD	9,722.75	ND	ND	ND	ND
THCV	9,722.75	< LOQ	< LOQ	< LOQ	< LOQ
CBN	9,722.75	< LOQ	< LOQ	< LOQ	< LOQ
D9-THC	9,722.75	880.86	88.09	4.40	440.43
D8-THC	9,722.75	ND	ND	ND	ND
(6aR,9S)-d10-THC	9,722.75	< LOQ	< LOQ	< LOQ	< LOQ
(6aR,9R)-d10-THC	9,722.75	18.40	1.84	0.09	9.20
CBC	9,722.75	ND	ND	ND	ND
THCa	9,722.75	ND	ND	ND	ND
Total CBD		ND	ND	ND	ND
Total THC		899.26	89.93	4.50	449.63
Total Cannabinoids		915.30	91.53	4.58	457.65

Notes:

Total THC = THCa * 0.877 + A8-THC + A9-THC + (6aR,9S)-d10-THC + (6aR,9R)-d10-THCTotal CBD = CBDa * 0.877 + CBDTotalCannabinoids= Sum of all cannabinoidsLOQ = Limit of Quantitation; The reported result is based on a sample weight with the applicable moisture content for that sample; Unless otherwise stated all quality control samples performed within specifications established by the Laboratory. OCMPPCL-2022-00001.Cannabinoid potency values for flower type products are reported by percentage of dry weight determined via loss on drying; Unless otherwise stated all guality control samples performed within specifications established by the Laboratory. All results were generated by ISO certified methods to full state testing requirements. ND = Not Detected; NT = Not Tested; NR = Not Reported



Limberly Kusolopby

Kimberly Krisolofsky Lead Technical Director

* indicates a subcontracted result. ↑ indicates a result not regulated by OCM. ◆ indicates ISO/IEC 17025:2017 accreditation is pending This product has been tested by ACT Laboratories using valid, ISO/IEC 17025:2017 accredited testing methodologies and a quality system as required by state law. Results apply to the sample as received. Values reported relate only to the product tested. ACT Laboratories makes no claims as to the efficacy, safety or other risks associated with any detected or non detected levels of any compounds reported herein. This Certificate shall not be reproduced except in full, without the written approval of ACT Laboratories. The authenticity of this document is only guaranteed if issued from an @actlab.com email.



Tested



OCM-CPL-2022-00001 ACT Laboratories (NY)

Compliance

Medical Use 5172272612 kimberlyk@actlab.com

3 of 10

The Cannabist Co. Order No.: ONYTCC0709-0001867 200 W Ridge Rd Ste 101 New York, 14615

Sample: SNYTCC0709-CVAP-0008907

Strain: Pink Lemonade, Unit Weight: .5000g Batch#: VX070224-PLA-2, Batch Size: 420 Sample Received: 07/10/2024 08:51 Report Created: 07/12/2024 19:21 Sampling SOP 204-NY

16 Corporate Drive, Halfmoon, New York

Vaporization Oil - Cartridge (500mg) Concentrates & Extracts, Vape

Terpenes

SOP 620-NY Date/Time Tested: 07/10/2024 18:18

Limonene4914.964Testedg-Terpinene1640.392Testedb-Pinene1640.293Testeda-Terpinene1640.160Testedp-Cymene1640.143Testeda-Pinene1640.143Testeda-Pinene1640.044TestedLinalool1640.072TestedCamphene1640.044Testedb-Myrcene1640.044Testedb-Myrcene1640.017Testeda-Phellandrene164NDTestedSabinene Hydrate164NDTestedSabinene Hydrate164NDTestedSabinene Hydrate164NDTestedSabinenel164NDTestedGemanjo164NDTestedSabinenel164NDTestedSabinenel164NDTestedSabinenel164NDTestedSabinenel164NDTestedSabinenel164NDTestedSabinenel164NDTestedSabinenel164NDTestedSabinenel164NDTestedSabinenel164NDTestedSabinenel164NDTestedSabinenel164NDTestedSabinenel164NDTestedSabinenel164NDTestedSabinenel164	Analyte	LOQ (ug/mL)	Limit (ug/mL)	%	Status
g-Terpinene1640.394Testedb-Pinene1640.392Testeda-Terpinene1640.1392Testeda-Terpinene1640.160Testeda-Pinene1640.140TestedLinalool1640.072TestedCamphene1640.040TestedCamphene1640.040TestedCamphene1640.040Testedb-Myrcene1640.040Testeda-Phellandrene164NDTesteda-Phellandrene164NDTestedSabinene Hydrate164NDTestedSabinene Hydrate164NDTested <td>Total Terpenes</td> <td></td> <td>100,000</td> <td>6.660</td> <td>Passed</td>	Total Terpenes		100,000	6.660	Passed
b Pinene1640.392TestedTerpinolene1640.130Testeda Terpinene1640.143Testedp Cymene1640.143Testeda Pinene1640.140TestedLinalool1640.072TestedCamphene1640.044TestedGeranyl Acetate1640.044Testedb Myrcene1640.017TestedNerol1640.017Testeda -Phellandrene164NDTestedSabinene Hydrate164NDTestedSabinene Hydrate164NDTestedSabinene Hydrate164NDTestedSabinene Hydrate164NDTestedSabinene Hydrate164NDTestedSabinene Hydrate164NDTestedSabinene Hydrate164NDTestedSabinene Hydrate164NDTestedSabinene Hydrate164NDTestedGeraniol164NDTestedGarnhor164NDTestedStopulegol164NDTestedGeraniol164NDTestedGeraniol164NDTestedGeraniol164NDTestedGeraniol164NDTestedGeraniol164NDTestedGeraniol164NDTestedGeraniol164NDTested </td <td>Limonene</td> <td>491</td> <td></td> <td>4.964</td> <td>Tested</td>	Limonene	491		4.964	Tested
Terpinolene1640.293Testeda-Terpinolene1640.160Testeda-Pinene1640.143TestedLinalool1640.072TestedCamphene1640.044TestedGeranyl Acetate1640.044Testedb-Myrcene1640.041TestedArendo1640.041Testeda-Phellandrene164NDTesteda-Phellandrene164NDTesteda-Phellandrene164NDTestedSabinene Hydrate164NDTestedSabinene Hydrate164ND <t< td=""><td>g-Terpinene</td><td>164</td><td></td><td>0.394</td><td>Tested</td></t<>	g-Terpinene	164		0.394	Tested
a-Terpinene1640.160Testedp-Cymene1640.143Testeda-Pinene1640.072TestedCamphene1640.072TestedCamphene1640.044TestedCamphene1640.040Testedb-Myrcene1640.017TestedNerol164NDTestedSabinene Hydrate164NDTestedSabinene Hydrate164NDTestedSabinene Hydrate164NDTestedSabinene Hydrate164NDTestedSabinene Hydrate164NDTestedSabinene Hydrate164NDTestedSabinene Hydrate164NDTestedSabinenel164NDTestedSabinenel164NDTestedSabinenel164NDTestedSabinenel164NDTestedSabinenel164NDTestedSabinenel164NDTestedSabinenel164NDTestedSabinenel164NDTestedSabinenel164NDTestedSabinenel164NDTestedSabinenel164NDTestedSabinenel164NDTestedSabinenel164NDTestedSabinenel164NDTestedSabinenel164NDTestedSabinenel <td< td=""><td>b-Pinene</td><td>164</td><td></td><td>0.392</td><td>Tested</td></td<>	b-Pinene	164		0.392	Tested
p-Cymene1640.143Testeda-Pinene1640.140TestedLinalool1640.072TestedCamphene1640.044TestedGeranyl Acetate1640.044Testedb-Myrcene1640.017TestedNerol164NDTesteda-Phellandrene164NDTestedSabinene Hydrate164NDTestedSabinene Hydrate164NDTestedSabinene Hydrate164NDTestedSoporeol164NDTestedGeranyl Carene164NDTestedSoporeol164NDTestedSoporeol164NDTestedSoporeol164NDTestedSoporeol164NDTestedSoporeol164NDTestedSoporeol164NDTestedSoporeol164NDTestedSoporeol164NDTestedSoporeol164NDTestedSoporeol164NDTestedSoporeol164NDTestedSoporeol164NDTestedSoporeol164NDTestedSoporeol164NDTestedCarene164NDTestedSoporeol164NDTestedSoporeol164NDTestedSoporeol164NDTested </td <td>Terpinolene</td> <td>164</td> <td></td> <td>0.293</td> <td>Tested</td>	Terpinolene	164		0.293	Tested
a-Prineric1640.140TestedLinalool1640.072TestedCamphene1640.044TestedGeranyl Acetate1640.040Testedb-Myrcene1640.017Testeda-Phellandrene164NDTestedPhollandrene164NDTestedSabinene Hydrate164NDTestedSabinene Hydrate164NDTestedIsopulgol164ND<	a-Terpinene	164		0.160	Tested
Linalool1640.072TestedCamphene1640.044TestedGeranyl Acetate1640.017Testedb-Myrcene1640.017Testeda-Phellandrene164NDTesteda-Phellandrene164NDTestedSabinene Hydrate164NDTestedSabinene Hydrate164NDTestedSabinene Hydrate164NDTestedSabinene Hydrate164NDTestedSabinene Hydrate164NDTestedSopulegol164NDTestedIsopulegol164NDTestedSabinenel164NDTestedSopulegol164NDTestedSopulegol164NDTestedGarnalo164NDTestedBorneol164NDTestedBorneol164NDTestedCarene164NDTestedGeraniol164NDTestedEucalyptol164NDTesteda-Cedrene164NDTestedb-Caryophyllene164NDTestedGuaiol164NDTestedGuaiol164NDTestedCaryophyllene Oxide164NDTestedGaraol-Nerolidol164NDTestedCaryophyllene Oxide164NDTestedCaryophyllene Oxide164NDTested <td>p-Cymene</td> <td>164</td> <td></td> <td>0.143</td> <td>Tested</td>	p-Cymene	164		0.143	Tested
Camphene1640.044TestedGeranyl Acetate1640.040Testedb-Myrcene1640.017Testeda-Phellandrene164NDTesteda-Phellandrene164NDTestedSabinene Hydrate164NDTestedSabinene Hydrate164NDTestedGeranyl Acetate164NDTestedSabinene Hydrate164NDTestedSabinene164NDTestedIsopulegol164NDTestedSoporneol164NDTestedBorneol164NDTestedGeranjol164NDTestedPulegone164NDTestedGeranjol164NDTestedLicalyptol164NDTestedJactarene164NDTestedPulegone164NDTestedGeranjol164NDTestedSudoptol164NDTestedJactarene164NDTestedValencene164NDTestedValencene164NDTestedValencene164NDTestedValencene164NDTestedValencene164NDTestedValencene164NDTestedValencene164NDTestedValencene164NDTestedValencene164ND <td>a-Pinene</td> <td>164</td> <td></td> <td>0.140</td> <td>Tested</td>	a-Pinene	164		0.140	Tested
Geranyl Acetate1640.040Testedb-Myrcene1640.017TestedNerol164NDTesteda-Phellandrene164NDTestedFenchol164NDTestedSabinene Hydrate164NDTestedSabinene164NDTestedSabinene164NDTestedSabinene164NDTestedSabinene164NDTestedIsopulegol164NDTestedIsopulegol164NDTestedSobrneol164NDTestedBorneol164NDTestedBorneol164NDTestedPulegone164NDTestedGeraniol164NDTestedEucalyptol164NDTestedJacarene164NDTestedPulegone164NDTestedGeraniol164NDTestedLocarene164NDTestedJacarene164NDTestedJacarene164NDTestedJacarene164NDTestedJacarene164NDTestedJacarene164NDTestedJacarene164NDTestedJacarene164NDTestedJacarene164NDTestedJacarene164NDTestedJacarene1	Linalool	164		0.072	Tested
b-Myrcene1640.017TestedNerol164NDTesteda-Phellandrene164NDTestedFenchol164NDTestedSabinene Hydrate164NDTestedSabinene164NDTestedFenchone164NDTestedIsopulegol164NDTestedCamphor164NDTestedIsopuregol164NDTestedBorneol164NDTestedGeraniol164NDTestedGeraniol164NDTestedGeraniol164NDTesteda-Cedrene164NDTesteda-Cedrene164NDTesteda-Curophyllene164NDTesteda-Hunulene164NDTesteda-Garophyllene164NDTesteda-Garophyllene Oxide164NDTestedGarophyllene Oxide164N	Camphene	164		0.044	Tested
Nerol164NDTesteda-Phellandrene164NDTestedFenchol164NDTestedSabinene Hydrate164NDTestedSabinene164NDTestedFenchone164NDTestedIsopulegol164NDTestedSabinenel164NDTestedIsopulegol164NDTestedSoborneol164NDTestedBorneol164NDTestedGeraniol164NDTestedPulegone164NDTestedEucalyptol164NDTesteda-Cedrene164NDTestedb-Caryophyllene164NDTestedvalencene164NDTestedvalencene164NDTestedvalencene164NDTestedvalencene164NDTestedvalencene164NDTestedvalencene164NDTestedvalencene164NDTestedvalencene164NDTestedvalencene164NDTestedvalencene164NDTestedvalencene164NDTestedvalencene164NDTestedvalencene164NDTestedvalencene164NDTestedvalencene164NDTestedvalenc	Geranyl Acetate	164		0.040	Tested
a-Phellandrene164NDTestedFenchol164NDTestedSabinene Hydrate164NDTestedSabinene164NDTestedSabinene164NDTestedIsopulegol164NDTestedIsopulegol164NDTestedSabinenel164NDTestedIsopulegol164NDTestedIsoborneol164NDTestedBorneol164NDTestedCarene164NDTestedPulegone164NDTestedGeraniol164NDTesteda-Cedrene164NDTesteda-Cedrene164NDTesteda-Lunulene164NDTestedcis-Nerolidol164NDTestedGuaiol164NDTestedGuaiol164NDTestedCaryophyllene Oxide164NDTestedGuaiol164NDTestedGuaiol164NDTestedGuaiol164NDTestedGuaiol164NDTestedGuaiol164NDTestedGuaiol164NDTestedGuaiol164NDTestedGuaiol164NDTestedGuaiol164NDTestedGuaiol164NDTestedGuaiol164ND </td <td>b-Myrcene</td> <td>164</td> <td></td> <td>0.017</td> <td>Tested</td>	b-Myrcene	164		0.017	Tested
Fenchol164< LOQTestedSabinene Hydrate164NDTestedSabinene164NDTestedFenchone164NDTestedIsopulegol164NDTestedCamphor164NDTestedIsoborneol164NDTestedBorneol164NDTestedGarcene164NDTestedPulegone164NDTestedGeraniol164NDTestedEucalyptol164NDTestedb-Caryophyllene164NDTestedValencene164NDTestedValencene164NDTestedValencene164NDTestedGaraiol164NDTestedValencene164NDTestedValencene164NDTestedGaraiol164NDTestedValencene164NDTestedGaraiol164NDTestedCaryophyllene Oxide164NDTestedCaryophyllene Oxide164NDTestedCaryophyllene Oxide164NDTestedCaryophyllene Oxide164NDTestedCaryophyllene Oxide164NDTestedCaryophyllene Oxide164NDTestedCaryophyllene Oxide164NDTestedCaryophyllene Oxide164NDTested <td< td=""><td>Nerol</td><td>164</td><td></td><td>ND</td><td>Tested</td></td<>	Nerol	164		ND	Tested
Sabinene Hydrate164NDTestedSabinene164NDTestedFenchone164NDTestedIsopulegol164NDTestedCamphor164NDTestedIsoborneol164NDTestedBorneol164NDTestedCarrene164NDTestedGeraniol164NDTestedGeraniol164NDTestedEucalyptol164NDTestedb-Carryophyllene164NDTestedValencene164NDTestedValencene164NDTestedValencene164NDTestedGuaiol164NDTestedGuaiol164NDTestedGuaiol164NDTestedGuaiol164NDTestedGuaiol164NDTestedGuaiol164NDTestedGuaiol164NDTestedGuaiol164NDTestedGuaiol164NDTestedGuaiol164NDTestedGuaiol164NDTestedGuaiol164NDTestedGuaiol164NDTestedGuaiol164NDTestedGuaiol164NDTestedGuaiol164NDTestedGuaiol164NDTested <t< td=""><td>a-Phellandrene</td><td>164</td><td></td><td>ND</td><td>Tested</td></t<>	a-Phellandrene	164		ND	Tested
Sabinene164NDTestedFenchone164NDTestedIsopulegol164NDTestedCamphor164NDTestedIsoborneol164NDTestedBorneol164NDTestedTerpineol164NDTestedd-3-Carene164NDTestedPulegone164NDTestedGeraniol164NDTestedEucalyptol164NDTestedb-Caryophyllene164NDTestedValencene164NDTestedGuaiol164NDTestedGuaiol164NDTestedGuaiol164NDTestedGuaiol164NDTestedGuaiol164NDTestedGuaiol164NDTestedGuaiol164NDTestedGuaiol164NDTestedGuaiol164NDTestedCedrol164NDTestedCedrol164NDTestedCedrol164NDTestedGuaiol164NDTestedGuaiol164NDTestedCedrol164NDTestedCedrol164NDTestedCedrol164NDTestedCedrol164NDTestedCedrol164NDTestedCedro	Fenchol	164		< LOQ	Tested
Fenchone164NDTestedIsopulegol164NDTestedCamphor164NDTestedIsoborneol164NDTestedBorneol164NDTestedTerpineol164NDTestedd-3-Carene164NDTestedPulegone164NDTestedGeraniol164NDTestedEucalyptol164NDTesteda-Cedrene164NDTestedb-Caryophyllene164NDTestedvalencene <td>Sabinene Hydrate</td> <td>164</td> <td></td> <td>ND</td> <td>Tested</td>	Sabinene Hydrate	164		ND	Tested
Isopulegol164NDTestedCamphor164NDTestedIsoborneol164NDTestedBorneol164NDTestedTerpineol164NDTestedd-3-Carene164NDTestedPulegone164NDTestedGeraniol164NDTestedEucalyptol164NDTesteda-Cedrene164NDTestedb-Caryophyllene164NDTesteda-Humulene164NDTestedValencene164NDTestedcis-Nerolidol164NDTestedGuaiol164NDTestedCaryophyllene Oxide164NDTestedCaryophyllene Oxide164NDTestedCedrol164NDTestedCaryophyllene Oxide164NDTestedCaryophyllene Oxide164NDTestedCedrol164NDTestedCedrol164NDTestedCedrol164NDTestedCedrol164NDTestedCedrol164NDTestedCedrol164NDTestedCedrol164NDTestedCedrol164NDTestedCedrol164NDTestedCedrol164NDTestedCedrol164NDTestedCedro	Sabinene	164		ND	Tested
Camphor164NDTestedIsoborneol164NDTestedBorneol164NDTestedTerpineol164NDTestedd-3-Carene164NDTestedPulegone164NDTestedGeraniol164NDTestedEucalyptol164NDTestedb-Caryophyllene164NDTesteda-Humulene164NDTestedValencene164NDTestedcis-Nerolidol164NDTestedGuaiol164NDTestedGuaiol164NDTestedCaryophyllene Oxide164NDTestedCaryophyllene Oxide164NDTested<	Fenchone	164		ND	Tested
Isoborneol164NDTestedBorneol164NDTestedTerpineol164NDTestedd-3-Carene164NDTestedPulegone164NDTestedGeraniol164NDTestedEucalyptol164NDTesteda-Cedrene164NDTestedb-Caryophyllene164NDTesteda-Humulene164NDTestedValencene164NDTestedcis-Nerolidol164NDTestedGuaiol164NDTestedGuaiol164NDTestedCaryophyllene Oxide164NDTestedGuaiol164NDTestedGuaiol164NDTestedCaryophyllene Oxide164NDTestedCaryophyllene Oxi	Isopulegol	164		ND	Tested
Borneol164NDTestedTerpineol164NDTestedd-3-Carene164NDTestedPulegone164NDTestedGeraniol164NDTestedEucalyptol164NDTesteda-Cedrene164NDTestedb-Caryophyllene164NDTesteda+Humulene164NDTestedValencene164NDTestedcis-Nerolidol164NDTestedGuaiol164NDTestedCaryophyllene Oxide164NDTestedCedrol164NDTestedMD164NDTestedMD164NDTestedMD164NDTestedCaryophyllene Oxide164NDTestedCedrol164NDTestedCedrol164NDTestedCedrol164NDTestedCedrol164NDTestedCedrol164NDTestedCedrol164NDTestedCedrol164NDTestedCedrol164NDTestedCedrol164NDTestedCedrol164NDTestedCedrol164NDTestedCedrol164NDTestedCedrol164NDTestedCedrol164NDTested <td>Camphor</td> <td>164</td> <td></td> <td>ND</td> <td>Tested</td>	Camphor	164		ND	Tested
Terpineol164NDTestedd-3-Carene164NDTestedPulegone164NDTestedGeraniol164NDTestedEucalyptol164 <nd< td="">Testeda-Cedrene164NDTestedb-Caryophyllene164NDTesteda+Humulene164NDTestedValencene164NDTestedcis-Nerolidol164NDTestedGuaiol164NDTestedCaryophyllene Oxide164NDTestedCaryophyllene Oxide164NDTestedCedrol164NDTestedCedrol164NDTestedCedrol164NDTestedCedrol164NDTestedCedrol164NDTestedCedrol164NDTestedCedrol164NDTestedCedrol164NDTestedCedrol164NDTestedCedrol164NDTestedCedrol164NDTestedCedrol164NDTestedCedrol164NDTestedCedrol164NDTestedCedrol164NDTestedCedrol164NDTestedCedrol164NDTestedCedrol164NDTestedCedrol164NDTe</nd<>	Isoborneol	164		ND	Tested
d-3-Carene164NDTestedPulegone164NDTestedGeraniol164NDTestedEucalyptol164 <loq< td="">Testeda-Cedrene164NDTestedb-Caryophyllene164NDTesteda-Humulene164NDTestedValencene164NDTestedcis-Nerolidol164NDTestedGuaiol164NDTestedGuaiol164NDTestedCaryophyllene Oxide164NDTestedGuaiol164NDTestedCedrol164NDTestedCedrol164NDTested</loq<>	Borneol	164		ND	Tested
Pulegone164NDTestedGeraniol164NDTestedEucalyptol164 <nd< td="">Testeda-Cedrene164NDTestedb-Caryophyllene164NDTesteda-Humulene164NDTestedValencene164NDTestedcis-Nerolidol164NDTestedtrans-Nerolidol164NDTestedGuaiol164NDTestedCaryophyllene Oxide164NDTestedCedrol164NDTestedCedrol164NDTested</nd<>	Terpineol	164		ND	Tested
Geraniol164NDTestedEucalyptol164< LOQ	d-3-Carene	164		ND	Tested
Eucalyptol164< LOQTesteda-Cedrene164NDTestedb-Caryophyllene164NDTesteda-Humulene164NDTestedValencene164NDTestedcis-Nerolidol164NDTestedtrans-Nerolidol164NDTestedGuaiol164NDTestedCaryophyllene Oxide164NDTestedCedrol164NDTested	Pulegone	164		ND	Tested
a-Cedrene164NDTestedb-Caryophyllene164NDTesteda-Humulene164NDTestedValencene164NDTestedcis-Nerolidol164NDTestedtrans-Nerolidol164NDTestedGuaiol164NDTestedCaryophyllene Oxide164NDTestedCedrol164NDTestedCedrol164NDTested	Geraniol	164		ND	Tested
b-Caryophyllene164NDTesteda-Humulene164NDTestedValencene164NDTestedcis-Nerolidol164NDTestedtrans-Nerolidol164NDTestedGuaiol164NDTestedCaryophyllene Oxide164NDTestedCedrol164NDTested	Eucalyptol	164		< LOQ	Tested
a-Humulene164NDTestedValencene164NDTestedcis-Nerolidol164NDTestedtrans-Nerolidol164NDTestedGuaiol164NDTestedCaryophyllene Oxide164NDTestedCedrol164NDTested	a-Cedrene	164		ND	Tested
Valencene164NDTestedcis-Nerolidol164NDTestedtrans-Nerolidol164NDTestedGuaiol164NDTestedCaryophyllene Oxide164NDTestedCedrol164NDTested	b-Caryophyllene	164		ND	Tested
cis-Nerolidol164NDTestedtrans-Nerolidol164NDTestedGuaiol164NDTestedCaryophyllene Oxide164NDTestedCedrol164NDTested	a-Humulene	164		ND	Tested
trans-Nerolidol164NDTestedGuaiol164NDTestedCaryophyllene Oxide164NDTestedCedrol164NDTested	Valencene	164		ND	Tested
Guaiol164NDTestedCaryophyllene Oxide164NDTestedCedrol164NDTested	cis-Nerolidol	164		ND	Tested
Caryophyllene Oxide164NDTestedCedrol164NDTested	trans-Nerolidol	164		ND	Tested
Cedrol 164 ND Tested	Guaiol	164		ND	Tested
Cedrol 164 ND Tested	Caryophyllene Oxide	164		ND	Tested
a-Bisabolol 164 < LOQ Tested		164		ND	Tested
	a-Bisabolol	164		< LOQ	Tested



Limberly Lusolopby

Kimberly Krisolofsky Lead Technical Director







OCM-CPL-2022-00001 ACT Laboratories (NY)

kimberlyk@actlab.com

Compliance

16 Corporate Drive, Halfmoon, New York 5172272612 Medical Use

4 of 10

The Cannabist Co. Order No.: ONYTCC0709-0001867 200 W Ridge Rd Ste 101 New York, 14615

Sample: SNYTCC0709-CVAP-0008907

Strain: Pink Lemonade, Unit Weight: .5000g Batch#: VX070224-PLA-2, Batch Size: 420 Sample Received: 07/10/2024 08:51 Report Created: 07/12/2024 19:21 Sampling SOP 204-NY

Vaporization Oil - Cartridge (500mg) Concentrates & Extracts, Vape

Analyte	LOQ (ug/mL)	Limit (ug/mL)	%	Status
trans-b-Ocimene	164		ND	Tested
trans-b-Farnesene	164		ND	Tested
DL-Menthol	164		ND	Tested

Notes:

LOQ = Limit of Quantitation. Unless otherwise stated all quality control tests performed within specifications established by the Laboratory. ND = Not Detected; NT = Not Tested; NR = Not Reported



Limberly Lusolopby

Kimberly Krisolofsky Lead Technical Director



OCM-CPL-2022-00001 ACT Laboratories (NY)

Compliance

5172272612 Medical Use kimberlyk@actlab.com

16 Corporate Drive, Halfmoon, New York 5 of 10

Pass

The Cannabist Co. Order No.: ONYTCC0709-0001867 200 W Ridge Rd Ste 101 New York, 14615

Sample: SNYTCC0709-CVAP-0008907

Strain: Pink Lemonade, Unit Weight: .5000g Batch#: VX070224-PLA-2, Batch Size: 420 Sample Received: 07/10/2024 08:51 Report Created: 07/12/2024 19:21 Sampling SOP 204-NY

Vaporization Oil - Cartridge (500mg) Concentrates & Extracts, Vape

Microbials

SOP 401-NY SOP 619-NY Date/Time Tested: 07/10/2024 13:55

Analyte	LOQ (CFU/g)	Limit (CFU/g)	CFU/g	Status
Aerobic Bacteria		10,000	ND	Passed
Yeast & Mold		1,000	ND	Passed
E. Coli		0	ND	Passed
Aspergillus Flavus		0	ND	Passed
Aspergillus Fumigatus		0	ND	Passed
Aspergillus Niger		0	ND	Passed
Aspergillus Terreus		0	ND	Passed
Salmonella		0	ND	Passed

Notes:

Unless otherwise stated all quality control tests performed within specifications established by the Laboratory. ND = Not Detected; NT = Not Tested; NR = Not Reported



Limberly Kusolopby

Kimberly Krisolofsky Lead Technical Director



OCM-CPL-2022-00001 ACT Laboratories (NY)

Compliance

Medical Use 5172272612 kimberlyk@actlab.com

16 Corporate Drive, Halfmoon, New York 5172272612 6 of 10

The Cannabist Co. Order No.: ONYTCC0709-0001867 200 W Ridge Rd Ste 101 New York, 14615

Sample: SNYTCC0709-CVAP-0008907

Strain: Pink Lemonade, Unit Weight: .5000g Batch#: VX070224-PLA-2, Batch Size: 420 Sample Received: 07/10/2024 08:51 Report Created: 07/12/2024 19:21 Sampling SOP 204-NY

Vaporization Oil - Cartridge (500mg) Concentrates & Extracts, Vape

Heavy Metals

SOP 250-NY Date/Time Tested: 07/12/2024 12:02

Analyte	LOQ (ug/g)	Limit (ug/g)	ug/g	Status
Antimony	0.210	2.000	ND	Passed
Arsenic	0.210	0.200	ND	Passed
Cadmium	0.210	0.300	ND	Passed
Chromium	0.210	110.000	ND	Passed
Copper	0.252	30.000	ND	Passed
Mercury	0.050	0.100	ND	Passed
Nickel	0.252	2.000	ND	Passed
Lead	0.210	0.500	ND	Passed

Notes:

LOQ = Limit of Quantitation. Unless otherwise stated all quality control tests performed within specifications established by the Laboratory. ND = Not Detected; NT = Not Tested; NR = Not Reported



Limberly Kusolopby

Kimberly Krisolofsky Lead Technical Director

* indicates a subcontracted result. † indicates a result not regulated by OCM. ◆ indicates ISO/IEC 17025:2017 accreditation is pending This product has been tested by ACT Laboratories using valid, ISO/IEC 17025:2017 accredited testing methodologies and a quality system as required by state law. Results apply to the sample as received. Values reported relate only to the product tested. ACT Laboratories makes no claims as to the efficacy, safety or other risks associated with any detected or non detected levels of any compounds reported herein. This Certificate shall not be reproduced except in full, without the written approval of ACT Laboratories. The authenticity of this document is only guaranteed if issued from an @actlab.com email.



Pass



OCM-CPL-2022-00001 ACT Laboratories (NY)

kimberlyk@actlab.com

Compliance

16 Corporate Drive, Halfmoon, New York 5172272612

Medical Use

7 of 10

The Cannabist Co. Order No.: ONYTCC0709-0001867 200 W Ridge Rd Ste 101 New York, 14615

Sample: SNYTCC0709-CVAP-0008907

Strain: Pink Lemonade, Unit Weight: .5000g Batch#: VX070224-PLA-2, Batch Size: 420 Sample Received: 07/10/2024 08:51 Report Created: 07/12/2024 19:21 Sampling SOP 204-NY

Vaporization Oil - Cartridge (500mg) Concentrates & Extracts, Vape

Residual Solvents

SOP 612-NY Date/Time Tested: 07/10/2024 10:25

Analyte	LOQ (ug/g)	Limit (ug/g)	ug/g	Status
1,2-Dichloroethane	2	5	ND	Passed
Acetone	38	5,000	< LOQ	Passed
Acetonitrile	15	410	ND	Passed
Benzene	2	2	ND	Passed
Butane	38	5,000	ND	Passed
Chloroform	2	60	ND	Passed
Ethanol	189	5,000	< LOQ	Passed
Ethyl Acetate	189	5,000	ND	Passed
Ethyl Ether	19	5,000	ND	Passed
DMSO		5,000	TIC	Passed
Heptane	19	5,000	ND	Passed
Hexanes	6	290	ND	Passed
Isopropyl Alcohol	189	5,000	ND	Passed
Methanol	113	3,000	ND	Passed
Methylene Chloride	2	600	ND	Passed
Pentanes	57	5,000	ND	Passed
Propane	19	5,000	ND	Passed
Toluene	3	890	ND	Passed
Trichloroethane		1,500	TIC	Passed
Xylenes	250	2,170	ND	Passed

Notes:

LOQ = Limit of Quantitation; The reported result is based on a sample weight with the applicable moisture content for that sample; Unless otherwise stated all quality control samples performed within specifications established by the Laboratory. All results were generated by ISO certified methods to full state testing requirements. If DMSO and 1,1,1-Trichloroethane are reported, they are tentatively identified, but not quantitatively confirmed. ND = Not Detected; NT = Not Tested; NR = Not Reported. "TIC" means tentatively identified, but not quantitatively confirmed.



Limberly Kusolopby

Kimberly Krisolofsky Lead Technical Director







OCM-CPL-2022-00001 ACT Laboratories (NY)

kimberlyk@actlab.com

Compliance

16 Corporate Drive, Halfmoon, New York 5172272612 Medical Use

8 of 10

Pass

The Cannabist Co. Order No.: ONYTCC0709-0001867 200 W Ridge Rd Ste 101 New York, 14615

Sample: SNYTCC0709-CVAP-0008907

Strain: Pink Lemonade, Unit Weight: .5000g Batch#: VX070224-PLA-2, Batch Size: 420 Sample Received: 07/10/2024 08:51 Report Created: 07/12/2024 19:21 Sampling SOP 204-NY

Vaporization Oil - Cartridge (500mg) Concentrates & Extracts, Vape

Mycotoxins

SOP 808-NY Date/Time Tested: 07/11/2024 23:27

Analyte	LOQ (ng/g)	Limit (ng/g)	ng/g	Status
B1			0.00	Tested
B2			0.00	Tested
G1			0.00	Tested
G2			0.00	Tested
Ochratoxin A		20.0	0.00	Passed
Total Aflatoxins		20.0	ND	Passed
Total Mycotoxins			ND	Tested

Notes:

LOQ = Limit of Quantitation. Unless otherwise stated all quality control tests performed within specifications established by the Laboratory. ND = Not Detected; NT = Not Tested; NR = Not Reported



Limberly Kusolopby

Kimberly Krisolofsky Lead Technical Director



OCM-CPL-2022-00001 ACT Laboratories (NY)

kimberlyk@actlab.com

Compliance

16 Corporate Drive, Halfmoon, New York 5172272612 Medical Use

9 of 10

The Cannabist Co. Order No.: ONYTCC0709-0001867 200 W Ridge Rd Ste 101 New York, 14615

Sample: SNYTCC0709-CVAP-0008907

Strain: Pink Lemonade, Unit Weight: .5000g Batch#: VX070224-PLA-2, Batch Size: 420 Sample Received: 07/10/2024 08:51 Report Created: 07/12/2024 19:21 Sampling SOP 204-NY

Vaporization Oil - Cartridge (500mg) Concentrates & Extracts, Vape

Pesticides

SOP 814-NY Date/Time Tested: 07/11/2024 12:06

Analyte	LOQ (ug/g)	Limit (ug/g)	ug/g	Status
Abamectin	0.37	0.50	ND	Passed
Acephate	0.09	0.40	ND	Passed
Acequinocyl	0.09	2.00	ND	Passed
Acetamiprid	0.09	0.20	ND	Passed
Aldicarb	0.09	0.40	ND	Passed
Azoxystrobin	0.09	0.20	ND	Passed
Bifenazate	0.09	0.20	ND	Passed
Bifenthrin	0.09	0.20	ND	Passed
Boscalid	0.09	0.40	ND	Passed
Carbaryl	0.09	0.20	ND	Passed
Carbofuran	0.09	0.20	ND	Passed
Chlorantraniliprole	0.09	0.20	ND	Passed
Chlorpyrifos	0.09	0.20	ND	Passed
Clofentezine	0.09	0.20	ND	Passed
Coumaphos	0.09	1.00	ND	Passed
Cyfluthrin	0.47	1.00	ND	Passed
Cypermethrin	0.09	1.00	ND	Passed
Daminozide	0.09	1.00	ND	Passed
Diazinon	0.09	0.20	ND	Passed
Dichlorvos	0.09	1.00	ND	Passed
Dimethoate	0.09	0.20	ND	Passed
Dimethomorph	0.09	1.00	ND	Passed
Ethoprophos	0.09	0.20	ND	Passed
Etofenprox	0.09	0.40	ND	Passed
Etoxazole	0.09	0.20	ND	Passed
Fenhexamid	0.09	1.00	ND	Passed
Fenoxycarb	0.09	0.20	ND	Passed
Fenpyroximate	0.09	0.40	ND	Passed
Fipronil	0.09	0.40	ND	Passed
Flonicamid	0.09	1.00	ND	Passed
Fludioxonil	0.09	0.40	ND	Passed
Hexythiazox	0.09	1.00	ND	Passed
Imazalil	0.09	0.20	ND	Passed
Imidacloprid	0.09	0.40	ND	Passed
Indole-3 Butyric Acid		1.00	TIC	Passed
Kresoxim Methyl	0.09	0.40	ND	Passed
Malathion	0.09	0.20	ND	Passed



Limberly Kusolopby

Kimberly Krisolofsky Lead Technical Director







OCM-CPL-2022-00001 ACT Laboratories (NY)

Compliance

Medical Use 5172272612 kimberlyk@actlab.com

10 of 10

The Cannabist Co. Order No.: ONYTCC0709-0001867 200 W Ridge Rd Ste 101 New York, 14615

Sample: SNYTCC0709-CVAP-0008907

Strain: Pink Lemonade, Unit Weight: .5000g Batch#: VX070224-PLA-2, Batch Size: 420 Sample Received: 07/10/2024 08:51 Report Created: 07/12/2024 19:21 Sampling SOP 204-NY

16 Corporate Drive, Halfmoon, New York

Vaporization Oil - Cartridge (500mg) Concentrates & Extracts, Vape

				Elliszter Herric
Analyte	LOQ (ug/g)	Limit (ug/g)	ug/g	Status
Mevinphos	0.09	1.00	ND	Passed
Metalaxyl	0.09	0.20	ND	Passed
Methiocarb	0.09	0.20	ND	Passed
Methomyl	0.09	0.40	ND	Passed
MGK-264		0.20	TIC	Passed
Myclobutanil	0.09	0.20	ND	Passed
Naled	0.09	0.50	ND	Passed
Oxamyl	0.09	1.00	ND	Passed
Paclobutrazol	0.09	0.40	ND	Passed
Permethrin	0.09	0.20	ND	Passed
Phosmet	0.09	0.20	ND	Passed
Piperonyl Butoxide	0.09	2.00	ND	Passed
Prallethrin	0.09	0.20	ND	Passed
Propiconazole	0.09	0.40	ND	Passed
Propoxur	0.09	0.20	ND	Passed
Pyrethrins	0.07	1.00	ND	Passed
Pyridaben	0.09	0.20	ND	Passed
Spinetoram	0.09	1.00	ND	Passed
Spinosyn AD	0.09	0.20	ND	Passed
Spiromesifen	0.09	0.20	ND	Passed
Spirotetramat	0.09	0.20	ND	Passed
Spiroxamine	0.09	0.20	ND	Passed
Tebuconazole	0.09	0.40	ND	Passed
Thiacloprid	0.09	0.20	ND	Passed
Thiamethoxam	0.09	0.20	ND	Passed
Trifloxystrobin	0.09	0.20	ND	Passed
Captan		1.00	TIC	Passed
Methyl Parathion	0.09	0.20	ND	Passed
Chlordane	0.09	1.00	ND	Passed
Chlorfenapyr	0.09	1.00	ND	Passed
PCNB	0.09	1.00	ND	Passed
Azadirachtin		1.00	ND	Passed
Chlormequat Chloride		1.00	TIC	Passed

Notes:

LOQ = Limit of Quantitation. Unless otherwise stated all quality control tests performed within specifications established by the Laboratory. If captan, chlormequat chloride, or MGK-264 are reported, they are tentatively identified, but not quantitatively confirmed. ND = Not Detected; NT = Not Tested; NR = Not Reported. "TIC" means tentatively identified, but not quantitatively confirmed.



Limberly Kusolopby

Kimberly Krisolofsky Lead Technical Director