

Address: 43 John Hicks Dr, Warwick NY 10990

Contact Name: Contact Phone:

License #: OCM-PROC-24-000083 Sample ID: 2509SMNY0719.3620



CERTIFICATE OF ANALYSIS

Permit #: OCM-CPL-00004

Certificate: 11581.2

JNT - 0.5g Pre-Pack Chillum - Singapore Sling

Lot #: JNT-CLM-1025-SSG-.5G Sample ID: 2509SMNY0719.3620 Regulatory Category: Adult Use

Received: 09/25/2025

Sampling Location: 43 John Hicks Dr,

Warwick NY 10990

Lot Size: 1000 Sample Type: Flower Amount Received: 20

Sample Collected: 09/25/2025 09:50 AM

Published: 10/03/2025



COMPLIANCE FOR RETAIL

Cannabinoid Profile

Pass

Terpenes Total

Pass

Residual Solvents

Pass

Pesticides

Pass

Mycotoxins

Pass

Water Activity

Pass

Trace Metals

Pass

Microbial Contaminants

Pass

Moisture Analysis

Pass

Filth & Foreign

Not Tested

Pass Sample Status

39.0% Total THC

<LOQ Total CBD

41.9 %
Total Cannabinoids

Report Notes: Amended: Cannabinoid results corrected.

Kristofer Marsh. Ph.D.

State Director

10/03/2025 ris Marsh Smithers CTS New York LLC 49 John Hicks Drive Warwick, NY 10990 (845) 202-9737





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urbanXtracts

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CERTIFICATE OF ANALYSIS

Permit #: OCM-CPL-00004

Average Cannabinoid Profile

Pass

Sample Analysis

Date: 09/30/2025 09:13 AM

SOP: NY.SOP.T.40.260

Analyzed By: HPLC

Sample Weight: N/A

Analyst: Stephanie Knapp

Analyte	LOQ (%)	Average % (w/w)	mg/serving
Total Tetrahydrocannabinol (THC)	-	38.97	194.8
Tetrahydrocannabinolic acid (THCA)	0.0788	20.45	102.2
Δ8-ΤΗC	0.0788	<loq< td=""><td><loq< td=""></loq<></td></loq<>	<loq< td=""></loq<>
Δ9-ΤΗC	0.0788	20.73	103.6
Δ10-THC-RS	0.0788	<loq< td=""><td><loq< td=""></loq<></td></loq<>	<loq< td=""></loq<>
Δ10-THC-RR	0.0788	0.3084	1.542
Total Cannabidiol (CBD)	-	<loq< td=""><td><loq< td=""></loq<></td></loq<>	<loq< td=""></loq<>
Cannabidiolic acid (CBDA)	0.0788	<loq< td=""><td><loq< td=""></loq<></td></loq<>	<loq< td=""></loq<>
Cannabidiol (CBD)	0.0788	<loq< td=""><td><loq< td=""></loq<></td></loq<>	<loq< td=""></loq<>
Total Active Tetrahydrocannabivarin (THCV)	-	0.3483	1.742
Tetrahydrocannabivarinic acid (THCVA)	0.0788	<loq< td=""><td><loq< td=""></loq<></td></loq<>	<loq< td=""></loq<>
Δ9-ΤΗCV	0.0788	0.3483	1.742
Total Active Cannabigerol (CBG)	-	1.989	9.946
Cannabigerolic acid (CBGA)	0.0788	1.092	5.462
Cannabigerol (CBG)	0.0788	1.031	5.156
Cannabidivarin (CBDV)	0.0788	<loq< td=""><td><loq< td=""></loq<></td></loq<>	<loq< td=""></loq<>
Cannabinol (CBN)	0.0788	0.2922	1.461
Cannabichromene (CBC)	0.0788	0.3022	1.511

Cannabinoid Totals	Average % (w/w)	mg/serving
Total Cannabinoids	41.9	209.4

Total THC = THCa*0.877 + Δ 9-THC Total CBD = CBDa*0.877 + CBD Total Cannabinoids = Sum of all analytes Total Active CBD = CBD + (0.877 x CBDA); Total Active CBG = CBG + (0.878 x CBGA); Total Active THC = (Δ 9THC + Δ 8THC + Δ 10THC-RS + Δ 10THC-RR) + (0.877 x THCA); Total Active THCV = THCV + (0.867 x THCVA);

Serving Weight: 0.5 g

State Director

Kristofer Marsh, Ph.D.

10/03/2025 (ris Murs)







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Terpene Total

Pass (1.269%)

Sample Analysis

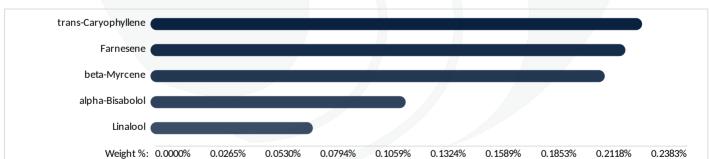
Date: 09/30/2025 09:13 AM **Sample Weight:** 0.6577 g SOP: NY.SOP.T.40.090
Analyzed By: GC-MS

Analyst: Stephanie Knapp

Analyte LOQ (%) Results (%) 3-Carene 0.0004200 <loq< td=""> alpha-Bisabolol 0.0005000 0.1237 alpha-Humulene 0.0005600 0.06620 alpha-Phellandrene 0.0006600 <loq< td=""> alpha-Terpinene 0.0002600 <loq< td=""> alpha-Terpinene 0.0002600 <loq< td=""> alpha-Terpinene 0.0003400 0.01760 beta-Myrcene 0.0006400 0.2202 beta-Pinene 0.0006600 0.01150 Borneol 0.0004600 0.006000 Camphene 0.0004400 0.002100 Camphor 0.0004400 <loq< td=""> Caryophyllene oxide 0.0005800 0.02690 Cedrene 0.0004400 <loq< td=""> Cedrol 0.0005600 <loq< td=""> cis-Nerolidol 0.0005200 <loq< td=""> Eucalyptol 0.0007200 <loq< td=""> Farnesene 0.0005000 0.001100</loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<>			
alpha-Bisabolol 0.0005000 0.1237 alpha-Humulene 0.0005600 0.06620 alpha-Phellandrene 0.0006600 <loq< td=""> alpha-Pinene 0.0002600 <loq< td=""> alpha-Terpinene 0.0002600 <loq< td=""> alpha-Terpinene 0.0003400 0.01760 beta-Myrcene 0.0006400 0.2202 beta-Pinene 0.0006600 0.01150 Borneol 0.0004600 0.006000 Camphene 0.0004400 0.002100 Camphor 0.0004400 <loq< td=""> Caryophyllene oxide 0.0005800 0.02690 Cedrol 0.0005600 <loq< td=""> Cedrol 0.0005600 <loq< td=""> cis-Nerolidol 0.0005200 <loq< td=""> Eucalyptol 0.0007200 <loq< td=""> Farnesene 0.0008400 0.2302</loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<>	Analyte	LOQ (%)	Results (%)
alpha-Humulene 0.0005600 0.06620 alpha-Phellandrene 0.0006600 <loq< td=""> alpha-Pinene 0.0004800 0.007600 alpha-Terpinene 0.0002600 <loq< td=""> alpha-Terpinene 0.0003400 0.01760 beta-Myrcene 0.0006400 0.2202 beta-Pinene 0.0006600 0.01150 Borneol 0.0004600 0.006000 Camphene 0.0004400 0.002100 Camphor 0.0004400 <loq< td=""> Cedrene 0.0004400 <loq< td=""> Cedrol 0.0005600 <loq< td=""> cis-Nerolidol 0.0005600 <loq< td=""> cis-Ocimene 0.0005200 <loq< td=""> Eucalyptol 0.0007200 <loq< td=""> Farnesene 0.0008400 0.2302</loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<>	3-Carene	0.0004200	<loq< td=""></loq<>
alpha-Phellandrene 0.0006600 <loq< td=""> alpha-Pinene 0.0004800 0.007600 alpha-Terpinene 0.0002600 <loq< td=""> alpha-Terpinene 0.0003400 0.01760 beta-Myrcene 0.0006400 0.2202 beta-Pinene 0.0006600 0.01150 Borneol 0.0004600 0.006000 Camphene 0.0004400 0.002100 Camphor 0.0004400 <loq< td=""> Caryophyllene oxide 0.0005800 0.02690 Cedrene 0.0004400 <loq< td=""> Cedrol 0.0005600 <loq< td=""> cis-Nerolidol 0.0005200 <loq< td=""> Eucalyptol 0.0007200 <loq< td=""> Farnesene 0.0008400 0.2302</loq<></loq<></loq<></loq<></loq<></loq<></loq<>	alpha-Bisabolol	0.0005000	0.1237
alpha-Pinene 0.0004800 0.007600 alpha-Terpinene 0.0002600 <loq< td=""> alpha-Terpinene 0.0003400 0.01760 beta-Myrcene 0.0006400 0.2202 beta-Pinene 0.0006600 0.01150 Borneol 0.0004600 0.006000 Camphene 0.0004400 0.002100 Camphor 0.0004000 <loq< td=""> Caryophyllene oxide 0.0005800 0.02690 Cedrene 0.0004400 <loq< td=""> Cedrol 0.0005600 <loq< td=""> cis-Nerolidol 0.0006800 0.01010 cis-Ocimene 0.0005200 <loq< td=""> Eucalyptol 0.0007200 <loq< td=""> Farnesene 0.0008400 0.2302</loq<></loq<></loq<></loq<></loq<></loq<>	alpha-Humulene	0.0005600	0.06620
alpha-Terpinene 0.0002600 <loq< td=""> alpha-Terpineol 0.0003400 0.01760 beta-Myrcene 0.0006400 0.2202 beta-Pinene 0.0006600 0.01150 Borneol 0.0004600 0.006000 Camphene 0.0004400 0.002100 Camphor 0.0004400 <loq< td=""> Caryophyllene oxide 0.0005800 0.02690 Cedrene 0.0004400 <loq< td=""> Cedrol 0.0005600 <loq< td=""> cis-Nerolidol 0.0006800 0.01010 cis-Ocimene 0.0005200 <loq< td=""> Eucalyptol 0.0007200 <loq< td=""> Farnesene 0.0008400 0.2302</loq<></loq<></loq<></loq<></loq<></loq<>	alpha-Phellandrene	0.0006600	<loq< td=""></loq<>
alpha-Terpineol 0.0003400 0.01760 beta-Myrcene 0.0006400 0.2202 beta-Pinene 0.0006600 0.01150 Borneol 0.0004600 0.006000 Camphene 0.0004400 0.002100 Camphor 0.0004000 <loq< td=""> Caryophyllene oxide 0.0005800 0.02690 Cedrene 0.0004400 <loq< td=""> Cedrol 0.0005600 <loq< td=""> cis-Nerolidol 0.0006800 0.01010 cis-Ocimene 0.0005200 <loq< td=""> Eucalyptol 0.0007200 <loq< td=""> Farnesene 0.0008400 0.2302</loq<></loq<></loq<></loq<></loq<>	alpha-Pinene	0.0004800	0.007600
beta-Myrcene 0.0006400 0.2202 beta-Pinene 0.0006600 0.01150 Borneol 0.0004600 0.006000 Camphene 0.0004400 0.002100 Camphor 0.0004000 <loq< td=""> Caryophyllene oxide 0.0005800 0.02690 Cedrene 0.0004400 <loq< td=""> Cedrol 0.0005600 <loq< td=""> cis-Nerolidol 0.0006800 0.01010 cis-Ocimene 0.0005200 <loq< td=""> Eucalyptol 0.0007200 <loq< td=""> Farnesene 0.0008400 0.2302</loq<></loq<></loq<></loq<></loq<>	alpha-Terpinene	0.0002600	<loq< td=""></loq<>
beta-Pinene 0.0006600 0.01150 Borneol 0.0004600 0.006000 Camphene 0.0004400 0.002100 Camphor 0.0004000 <loq< td=""> Caryophyllene oxide 0.0005800 0.02690 Cedrene 0.0004400 <loq< td=""> Cedrol 0.0005600 <loq< td=""> cis-Nerolidol 0.0006800 0.01010 cis-Ocimene 0.0005200 <loq< td=""> Eucalyptol 0.0007200 <loq< td=""> Farnesene 0.0008400 0.2302</loq<></loq<></loq<></loq<></loq<>	alpha-Terpineol	0.0003400	0.01760
Borneol 0.0004600 0.006000 Camphene 0.0004400 0.002100 Camphor 0.0004000 <loq< td=""> Caryophyllene oxide 0.0005800 0.02690 Cedrene 0.0004400 <loq< td=""> Cedrol 0.0005600 <loq< td=""> cis-Nerolidol 0.0006800 0.01010 cis-Ocimene 0.0005200 <loq< td=""> Eucalyptol 0.0007200 <loq< td=""> Farnesene 0.0008400 0.2302</loq<></loq<></loq<></loq<></loq<>	beta-Myrcene	0.0006400	0.2202
Camphene 0.0004400 0.002100 Camphor 0.0004000 <loq< td=""> Caryophyllene oxide 0.0005800 0.02690 Cedrene 0.0004400 <loq< td=""> Cedrol 0.0005600 <loq< td=""> cis-Nerolidol 0.0006800 0.01010 cis-Ocimene 0.0005200 <loq< td=""> Eucalyptol 0.0007200 <loq< td=""> Farnesene 0.0008400 0.2302</loq<></loq<></loq<></loq<></loq<>	beta-Pinene	0.0006600	0.01150
Camphor 0.0004000 <loq< td=""> Caryophyllene oxide 0.0005800 0.02690 Cedrene 0.0004400 <loq< td=""> Cedrol 0.0005600 <loq< td=""> cis-Nerolidol 0.0006800 0.01010 cis-Ocimene 0.0005200 <loq< td=""> Eucalyptol 0.0007200 <loq< td=""> Farnesene 0.0008400 0.2302</loq<></loq<></loq<></loq<></loq<>	Borneol	0.0004600	0.006000
Caryophyllene oxide 0.0005800 0.02690 Cedrene 0.0004400 <loq< td=""> Cedrol 0.0005600 <loq< td=""> cis-Nerolidol 0.0006800 0.01010 cis-Ocimene 0.0005200 <loq< td=""> Eucalyptol 0.0007200 <loq< td=""> Farnesene 0.0008400 0.2302</loq<></loq<></loq<></loq<>	Camphene	0.0004400	0.002100
Cedrene 0.0004400 <loq< td=""> Cedrol 0.0005600 <loq< td=""> cis-Nerolidol 0.0006800 0.01010 cis-Ocimene 0.0005200 <loq< td=""> Eucalyptol 0.0007200 <loq< td=""> Farnesene 0.0008400 0.2302</loq<></loq<></loq<></loq<>	Camphor	0.0004000	<loq< td=""></loq<>
Cedrol 0.0005600 <loq< td=""> cis-Nerolidol 0.0006800 0.01010 cis-Ocimene 0.0005200 <loq< td=""> Eucalyptol 0.0007200 <loq< td=""> Farnesene 0.0008400 0.2302</loq<></loq<></loq<>	Caryophyllene oxide	0.0005800	0.02690
cis-Nerolidol 0.0006800 0.01010 cis-Ocimene 0.0005200 <loq< td=""> Eucalyptol 0.0007200 <loq< td=""> Farnesene 0.0008400 0.2302</loq<></loq<>	Cedrene	0.0004400	<loq< td=""></loq<>
cis-Ocimene 0.0005200 <loq< td=""> Eucalyptol 0.0007200 <loq< td=""> Farnesene 0.0008400 0.2302</loq<></loq<>	Cedrol	0.0005600	<loq< td=""></loq<>
Eucalyptol 0.0007200 <loq< td=""> Farnesene 0.0008400 0.2302</loq<>	cis-Nerolidol	0.0006800	0.01010
Farnesene 0.0008400 0.2302	cis-Ocimene	0.0005200	<loq< td=""></loq<>
	Eucalyptol	0.0007200	<loq< td=""></loq<>
Fenchone 0.0005000 0.001100	Farnesene	0.0008400	0.2302
	Fenchone	0.0005000	0.001100

Analyte	LOQ (%)	Results (%)
gamma-Terpinene	0.0004400	<loq< td=""></loq<>
gamma-Terpineol	0.0003000	<loq< td=""></loq<>
Geraniol	0.0004800	<loq< td=""></loq<>
Geranyl acetate	0.0006200	<loq< td=""></loq<>
Guaiol	0.0006000	0.06760
Isoborneol	0.0003400	0.007900
Isopulegol	0.0006600	<loq< td=""></loq<>
Limonene	0.0007400	0.07690
Linalool	0.0004600	0.07870
Menthol	0.0004600	<loq< td=""></loq<>
Nerol	0.0005000	<loq< td=""></loq<>
Pulegone (+)	0.0005600	<loq< td=""></loq<>
Sabinene	0.0003400	0.01150
Sabinene Hydrate	0.0004200	<loq< td=""></loq<>
Terpinolene	0.0005000	<loq< td=""></loq<>
trans-b-Ocimene	0.0004200	<loq< td=""></loq<>
trans-Caryophyllene	0.0006600	0.2383
trans-Nerolidol	0.0007200	0.01730
Valencene	0.0005600	0.03380

Terpene Totals	%	Pass/Fail
Total Terpenes	1.269	PASS



Kristofer Marsh, Ph.D.

State Director

10/03/2025 ris Marsh Smithers CTS New York LLC 49 John Hicks Drive Warwick, NY 10990 (845) 202-9737





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urbanXtracts

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CERTIFICATE OF ANALYSIS

Permit #: OCM-CPL-00004

Trace Metals

Pass

Sample Analysis

Date: 09/30/2025 09:13 AM

Analyzed By: ICP-MS

Analyst: Moni Kaneti

SOP: NY.SOP.T.40.050

Sample Weight: 0.1183 g

Analyte	LOQ (µg/g)	Action Limit (μg/g)	Results (μg/g)	Pass/Fail
Antimony (Sb)	0.00200	2.00	<loq< td=""><td>PASS</td></loq<>	PASS
Arsenic (As)	0.00200	0.200	0.0260	PASS
Cadmium (Cd)	0.00200	0.200	<loq< td=""><td>PASS</td></loq<>	PASS
Chromium (Cr)	0.00200	110	0.163	PASS
Copper (Cu)	0.00200	30.0	4.77	PASS
Lead (Pb)	0.00200	0.500	0.0580	PASS
Mercury (Hg)	0.00200	0.100	<loq< td=""><td>PASS</td></loq<>	PASS
Nickel (Ni)	0.00200	5.00	0.0960	PASS

Mycotoxin Analysis

Pass

Sample Analysis

Date: 09/30/2025 09:13 AM

Analyzed By: LC-MS/MS

Analyst: Destiny Ribadeneyra

SOP: NY.SOP.T.40.180

Sample Weight: N/A

Analyte	LOQ (μg/g)	Action Limit (μg/g)	Results (μg/g)	Pass/Fail
Sum of Aflatoxins	-	0.020		
Aflatoxin B1	0.0010	0.020	<loq< th=""><th>PASS</th></loq<>	PASS
Aflatoxin B2	0.0020	0.020	<loq< th=""><th>PASS</th></loq<>	PASS
Aflatoxin G1	0.0010	0.020	<loq< th=""><th>PASS</th></loq<>	PASS
Aflatoxin G2	0.0020	0.020	<loq< th=""><th>PASS</th></loq<>	PASS
Ochratoxin A	0.0020	0.020	<loq< th=""><th>PASS</th></loq<>	PASS

Kristofer Marsh, Ph.D.

State Director

10/03/2025 (ris Mars)







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Pesticides LC

Pass

Sample Analysis

Date: 09/30/2025 09:13 AM

Analyzed By: LC-MS/MS

SOP: NY.SOP.T.040.270

Sample Weight: 0.978 g

Analyst: Destiny Ribadeneyra

Analyte	LOQ (ppm)	Action Limit (ppm)	Results (ppm)	Pass/Fail
Abamectin	0.0180	0.500	<loq< td=""><td>PASS</td></loq<>	PASS
Acephate	0.00700	0.400	<loq< td=""><td>PASS</td></loq<>	PASS
Acequinocyl	0.0160	2.00	<loq< td=""><td>PASS</td></loq<>	PASS
Acetamiprid	0.00500	0.200	<loq< td=""><td>PASS</td></loq<>	PASS
Aldicarb	0.00500	0.400	<loq< td=""><td>PASS</td></loq<>	PASS
Azadirachtin	0.0220	1.00	<loq< td=""><td>PASS</td></loq<>	PASS
Azoxystrobin	0.00600	0.200	<loq< td=""><td>PASS</td></loq<>	PASS
Bifenazate	0.00600	0.200	<loq< td=""><td>PASS</td></loq<>	PASS
Bifenthrin	0.00300	0.200	<loq< td=""><td>PASS</td></loq<>	PASS
Boscalid	0.0110	0.400	<loq< td=""><td>PASS</td></loq<>	PASS
Carbaryl	0.00600	0.200	<loq< td=""><td>PASS</td></loq<>	PASS
Carbofuran	0.00500	0.200	<loq< td=""><td>PASS</td></loq<>	PASS
Chlorantraniliprole	0.00600	0.200	<loq< td=""><td>PASS</td></loq<>	PASS
Chlormequat chloride	0.0190	1.00	<loq< td=""><td>PASS</td></loq<>	PASS
Chlorpyrifos	0.00900	0.200	<loq< td=""><td>PASS</td></loq<>	PASS
Clofentezine	0.0100	0.200	<loq< td=""><td>PASS</td></loq<>	PASS
Daminozide	0.00400	1.00	<loq< td=""><td>PASS</td></loq<>	PASS
Diazinon	0.00700	0.200	<loq< td=""><td>PASS</td></loq<>	PASS
Dichlorvos	0.0120	1.00	<loq< td=""><td>PASS</td></loq<>	PASS
Dimethoate	0.00600	0.200	<loq< td=""><td>PASS</td></loq<>	PASS
Dimethomorph	0.00500	1.00	<loq< td=""><td>PASS</td></loq<>	PASS
Ethoprophos	0.0130	0.200	<loq< td=""><td>PASS</td></loq<>	PASS
Etofenprox	0.00300	0.400	<loq< td=""><td>PASS</td></loq<>	PASS
Etoxazole	0.00500	0.200	<loq< td=""><td>PASS</td></loq<>	PASS
Fenhexamid	0.0150	1.00	<loq< td=""><td>PASS</td></loq<>	PASS
Fenoxycarb	0.0110	0.200	<loq< td=""><td>PASS</td></loq<>	PASS
Fenpyroximate	0.00200	0.400	<loq< td=""><td>PASS</td></loq<>	PASS
Flonicamid	0.00700	1.00	<loq< td=""><td>PASS</td></loq<>	PASS
Fludioxonil	0.0170	0.400	<loq< td=""><td>PASS</td></loq<>	PASS
Hexythiazox	0.00500	1.00	<loq< td=""><td>PASS</td></loq<>	PASS

Analyte	LOQ (ppm)	Action Limit (ppm)	Results (ppm)	Pass/Fail
Imidacloprid	0.00800	0.400	<loq< td=""><td>PASS</td></loq<>	PASS
Indole-3-butyric acid	0.00700	1.00	<loq< td=""><td>PASS</td></loq<>	PASS
Kresoxim methyl	0.0120	0.400	<loq< td=""><td>PASS</td></loq<>	PASS
Malathion	0.0110	0.200	<loq< td=""><td>PASS</td></loq<>	PASS
Metalaxyl	0.0120	0.200	<loq< td=""><td>PASS</td></loq<>	PASS
Methiocarb	0.00400	0.200	<loq< td=""><td>PASS</td></loq<>	PASS
Methomyl	0.0120	0.400	<loq< td=""><td>PASS</td></loq<>	PASS
Mevinphos	0.0190	1.00	<loq< td=""><td>PASS</td></loq<>	PASS
MGK-264	0.0110	0.200	<loq< td=""><td>PASS</td></loq<>	PASS
Myclobutanil	0.0130	0.200	<loq< td=""><td>PASS</td></loq<>	PASS
Naled	0.00500	0.500	<loq< td=""><td>PASS</td></loq<>	PASS
Oxamyl	0.00800	1.00	<loq< td=""><td>PASS</td></loq<>	PASS
Paclobutrazol	0.0150	0.400	<loq< td=""><td>PASS</td></loq<>	PASS
Permethrins, Total	0.00900	0.200	<loq< td=""><td>PASS</td></loq<>	PASS
Phosmet	0.00700	0.200	<loq< td=""><td>PASS</td></loq<>	PASS
Piperonyl Butoxide	0.00600	2.00	<loq< td=""><td>PASS</td></loq<>	PASS
Prallethrin	0.00800	0.200	<loq< td=""><td>PASS</td></loq<>	PASS
Propiconazole	0.00600	0.400	<loq< td=""><td>PASS</td></loq<>	PASS
Propoxur	0.00800	0.200	<loq< td=""><td>PASS</td></loq<>	PASS
Pyrethrins	0.0140	1.00	<loq< td=""><td>PASS</td></loq<>	PASS
Pyridaben	0.00600	0.200	<loq< td=""><td>PASS</td></loq<>	PASS
Spinetoram, Total	0.00500	1.00	<loq< td=""><td>PASS</td></loq<>	PASS
Spinosad, Total	0.00600	0.200	<loq< td=""><td>PASS</td></loq<>	PASS
Spiromesifen	0.0130	0.200	<loq< td=""><td>PASS</td></loq<>	PASS
Spirotetramat	0.00600	0.200	<loq< td=""><td>PASS</td></loq<>	PASS
Spiroxamine	0.00400	0.200	<loq< td=""><td>PASS</td></loq<>	PASS
Tebuconazole	0.0120	0.400	<loq< td=""><td>PASS</td></loq<>	PASS
Thiacloprid	0.00800	0.200	<loq< td=""><td>PASS</td></loq<>	PASS
Thiamethoxam	0.00800	0.200	<loq< td=""><td>PASS</td></loq<>	PASS

Kristofer Marsh, Ph.D.

State Director

10/03/2025 ris Marsh







Address: 43 John Hicks Dr, Warwick NY 10990

Contact Name: Contact Phone:

License #: OCM-PROC-24-000083 Sample ID: 2509SMNY0719.3620



CERTIFICATE OF ANALYSIS

Permit #: OCM-CPL-00004

Certificate: 11581.2

Pesticides GC

Pass

Sample Analysis

Date: 09/30/2025 09:13 AM

Sample Weight: N/A

SOP: NYS.SOP.T.040.271

Analyzed By: GC-MS/MS

Analyst: Destiny Ribadeneyra

Analyte	LOQ (ppm)	Action Limit (ppm)	Results (ppm)	Pass/Fail
Captan	0.300	1.00	<loq< td=""><td>PASS</td></loq<>	PASS
Chlordane	0.0700	1.00	<loq< td=""><td>PASS</td></loq<>	PASS
Chlorfenapyr	0.100	1.00	<loq< td=""><td>PASS</td></loq<>	PASS
Coumaphos	0.190	1.00	<loq< td=""><td>PASS</td></loq<>	PASS
Cyfluthrin	0.110	1.00	<loq< td=""><td>PASS</td></loq<>	PASS
Cypermethrin	0.240	1.00	<loq< td=""><td>PASS</td></loq<>	PASS
Fipronil	0.170	0.400	<loq< td=""><td>PASS</td></loq<>	PASS
Imazalil	0.170	0.200	<loq< td=""><td>PASS</td></loq<>	PASS
Methyl parathion	0.0900	0.200	<loq< td=""><td>PASS</td></loq<>	PASS
Pentachloronitrobenzene	0.170	1.00	<loq< td=""><td>PASS</td></loq<>	PASS
Trifloxystrobin	0.110	0.200	<loq< td=""><td>PASS</td></loq<>	PASS

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10/03/2025 (ris) Jars







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Address: 43 John Hicks Dr, Warwick NY 10990

Contact Name: Contact Phone:

License #: OCM-PROC-24-000083 Sample ID: 2509SMNY0719.3620



CERTIFICATE OF ANALYSIS

Permit #: OCM-CPL-00004

Residual Solvents

Pass

Sample Analysis

Date: 09/30/2025 09:13 AM

Analyzed By: GC-MS

Analyst: Stephanie Knapp

SOP: NYS.SOP.T.040.272

Sample Weight: 0.0979 g

Benzene 0.100 2.00 <loq< td=""> PASS Butanes, Total 62.5 5000 <loq< td=""> PASS Chloroform 1.50 60.0 <loq< td=""> PASS Dichloromethane (Methylene chloride) 15.0 600 <loq< td=""> PASS Dimethyl sulfoxide (DMSO) 125 5000 <loq< td=""> PASS Ethanol (Ethyl alcohol) 125 5000 <loq< td=""> PASS Ethyl acetate (Acetic acid ethyl ester) 125 5000 <loq< td=""> PASS Ethyl ether (Diethyl ether, 1,1'-Oxybisethane) 125 5000 <loq< td=""> PASS Heptane (n-Heptane) 125 5000 <loq< td=""> PASS Hexanes, Total 14.5 290 <loq< td=""> PASS Methanol (Methyl alcohol) 75.1 3000 <loq< td=""> PASS Pentanes, Total 195 5000 <loq< td=""> PASS Propane 63.0 5000 <loq< td=""> PASS Toluene (Methylbenzene) 22.3 890 <loq< td=""> PASS</loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<>	Analyte	LOQ (ppm)	Action Limit (ppm)	Results (ppm)	Pass/Fail
Acetone (2-Propanone) 125 5000 <loq< td=""> PASS Acetonitrile 23.6 410 <loq< td=""> PASS Benzene 0.100 2.00 <loq< td=""> PASS Butanes, Total 62.5 5000 <loq< td=""> PASS Chloroform 1.50 60.0 <loq< td=""> PASS Dichloromethane (Methylene chloride) 15.0 600 <loq< td=""> PASS Dimethyl sulfoxide (DMSO) 125 5000 <loq< td=""> PASS Ethanol (Ethyl alcohol) 125 5000 <loq< td=""> PASS Ethyl acetate (Acetic acid ethyl ester) 125 5000 <loq< td=""> PASS Ethyl ether (Diethyl ether, 1,1'-Oxybisethane) 125 5000 <loq< td=""> PASS Heptane (n-Heptane) 125 5000 <loq< td=""> PASS Hexanes, Total 14.5 290 <loq< td=""> PASS Methanol (Methyl alcohol) 75.1 3000 <loq< td=""> PASS Propane 63.0 5000 <loq< td=""> PASS</loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<>	· ·	0.100	5.00	<loq< td=""><td>PASS</td></loq<>	PASS
Acetonitrile 23.6 410 < LOQ	2-Propanol (Isopropanol, Isopropyl alcohol)	125	5000	<loq< td=""><td>PASS</td></loq<>	PASS
Benzene 0.100 2.00 <loq< td=""> PASS Butanes, Total 62.5 5000 <loq< td=""> PASS Chloroform 1.50 60.0 <loq< td=""> PASS Dichloromethane (Methylene chloride) 15.0 600 <loq< td=""> PASS Dimethyl sulfoxide (DMSO) 125 5000 <loq< td=""> PASS Ethanol (Ethyl alcohol) 125 5000 <loq< td=""> PASS Ethyl acetate (Acetic acid ethyl ester) 125 5000 <loq< td=""> PASS Ethyl ether (Diethyl ether, 1,1'-Oxybisethane) 125 5000 <loq< td=""> PASS Heptane (n-Heptane) 125 5000 <loq< td=""> PASS Hexanes, Total 14.5 290 <loq< td=""> PASS Methanol (Methyl alcohol) 75.1 3000 <loq< td=""> PASS Pentanes, Total 195 5000 <loq< td=""> PASS Propane 63.0 5000 <loq< td=""> PASS Toluene (Methylbenzene) 22.3 890 <loq< td=""> PASS</loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<>	Acetone (2-Propanone)	125	5000	<loq< td=""><td>PASS</td></loq<>	PASS
Butanes, Total 62.5 5000 < LOQ	Acetonitrile	23.6	410	<loq< td=""><td>PASS</td></loq<>	PASS
Chloroform 1.50 60.0 < LOQ	Benzene	0.100	2.00	<loq< td=""><td>PASS</td></loq<>	PASS
Dichloromethane (Methylene chloride) 15.0 600 <loq< td=""> PASS Dimethyl sulfoxide (DMSO) 125 5000 <loq< td=""> PASS Ethanol (Ethyl alcohol) 125 5000 <loq< td=""> PASS Ethyl acetate (Acetic acid ethyl ester) 125 5000 <loq< td=""> PASS Ethyl ether (Diethyl ether, 1,1'-Oxybisethane) 125 5000 <loq< td=""> PASS Heptane (n-Heptane) 125 5000 <loq< td=""> PASS Hexanes, Total 14.5 290 <loq< td=""> PASS Methanol (Methyl alcohol) 75.1 3000 <loq< td=""> PASS Pentanes, Total 195 5000 <loq< td=""> PASS Propane 63.0 5000 <loq< td=""> PASS Toluene (Methylbenzene) 22.3 890 <loq< td=""> PASS Trichloroethane (1,1,1-) 37.6 1500 <loq< td=""> PASS Tetrafluoroethane (1,1,1,2-) (HFC134a)* 10.0 1000 <loq< td=""> PASS</loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<>	Butanes, Total	62.5	5000	<loq< td=""><td>PASS</td></loq<>	PASS
Dimethyl sulfoxide (DMSO) 125 5000 <loq< td=""> PASS Ethanol (Ethyl alcohol) 125 5000 <loq< td=""> PASS Ethyl acetate (Acetic acid ethyl ester) 125 5000 <loq< td=""> PASS Ethyl ether (Diethyl ether, 1,1'-Oxybisethane) 125 5000 <loq< td=""> PASS Heptane (n-Heptane) 125 5000 <loq< td=""> PASS Hexanes, Total 14.5 290 <loq< td=""> PASS Methanol (Methyl alcohol) 75.1 3000 <loq< td=""> PASS Pentanes, Total 195 5000 <loq< td=""> PASS Propane 63.0 5000 <loq< td=""> PASS Toluene (Methylbenzene) 22.3 890 <loq< td=""> PASS Trichloroethane (1,1,1-) 37.6 1500 <loq< td=""> PASS Tetrafluoroethane (1,1,1,2-) (HFC134a)* 10.0 1000 <loq< td=""> PASS</loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<>	Chloroform	1.50	60.0	<loq< td=""><td>PASS</td></loq<>	PASS
Ethanol (Ethyl alcohol) 125 5000 < LOQ	Dichloromethane (Methylene chloride)	15.0	600	<loq< td=""><td>PASS</td></loq<>	PASS
Ethyl acetate (Acetic acid ethyl ester) 125 5000 <loq< td=""> PASS Ethyl ether (Diethyl ether, 1,1'-Oxybisethane) 125 5000 <loq< td=""> PASS Heptane (n-Heptane) 125 5000 <loq< td=""> PASS Hexanes, Total 14.5 290 <loq< td=""> PASS Methanol (Methyl alcohol) 75.1 3000 <loq< td=""> PASS Pentanes, Total 195 5000 <loq< td=""> PASS Propane 63.0 5000 <loq< td=""> PASS Toluene (Methylbenzene) 22.3 890 <loq< td=""> PASS Trichloroethane (1,1,1-) 37.6 1500 <loq< td=""> PASS Tetrafluoroethane (1,1,1,2-) (HFC134a)* 10.0 1000 <loq< td=""> PASS</loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<>	Dimethyl sulfoxide (DMSO)	125	5000	<loq< td=""><td>PASS</td></loq<>	PASS
Ethyl ether (Diethyl ether, 1,1'-Oxybisethane) 125 5000 <loq< td=""> PASS Heptane (n-Heptane) 125 5000 <loq< td=""> PASS Hexanes, Total 14.5 290 <loq< td=""> PASS Methanol (Methyl alcohol) 75.1 3000 <loq< td=""> PASS Pentanes, Total 195 5000 <loq< td=""> PASS Propane 63.0 5000 <loq< td=""> PASS Toluene (Methylbenzene) 22.3 890 <loq< td=""> PASS Trichloroethane (1,1,1-) 37.6 1500 <loq< td=""> PASS Tetrafluoroethane (1,1,1,2-) (HFC134a)* 10.0 1000 <loq< td=""> PASS</loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<>	Ethanol (Ethyl alcohol)	125	5000	<loq< td=""><td>PASS</td></loq<>	PASS
Heptane (n-Heptane) 125 5000 <loq< td=""> PASS Hexanes, Total 14.5 290 <loq< td=""> PASS Methanol (Methyl alcohol) 75.1 3000 <loq< td=""> PASS Pentanes, Total 195 5000 <loq< td=""> PASS Propane 63.0 5000 <loq< td=""> PASS Toluene (Methylbenzene) 22.3 890 <loq< td=""> PASS Trichloroethane (1,1,1-) 37.6 1500 <loq< td=""> PASS Tetrafluoroethane (1,1,1,2-) (HFC134a)* 10.0 1000 <loq< td=""> PASS</loq<></loq<></loq<></loq<></loq<></loq<></loq<></loq<>	Ethyl acetate (Acetic acid ethyl ester)	125	5000	<loq< td=""><td>PASS</td></loq<>	PASS
Hexanes, Total 14.5 290 < LOQ	Ethyl ether (Diethyl ether, 1,1'-Oxybisethane)	125	5000	<loq< td=""><td>PASS</td></loq<>	PASS
Methanol (Methyl alcohol) 75.1 3000 < LOQ	Heptane (n-Heptane)	125	5000	<loq< td=""><td>PASS</td></loq<>	PASS
Pentanes, Total 195 5000 < LOQ	Hexanes, Total	14.5	290	<loq< td=""><td>PASS</td></loq<>	PASS
Propane 63.0 5000 < LOQ PASS Toluene (Methylbenzene) 22.3 890 < LOQ	Methanol (Methyl alcohol)	75.1	3000	<loq< td=""><td>PASS</td></loq<>	PASS
Toluene (Methylbenzene) 22.3 890 <loq< td=""> PASS Trichloroethane (1,1,1-) 37.6 1500 <loq< td=""> PASS Tetrafluoroethane (1,1,1,2-) (HFC134a)* 10.0 1000 <loq< td=""> PASS</loq<></loq<></loq<>	Pentanes, Total	195	5000	<loq< td=""><td>PASS</td></loq<>	PASS
Trichloroethane (1,1,1-) 37.6 1500 <loq< td=""> PASS Tetrafluoroethane (1,1,1,2-) (HFC134a)* 10.0 1000 <loq< td=""> PASS</loq<></loq<>	Propane	63.0	5000	<loq< td=""><td>PASS</td></loq<>	PASS
Tetrafluoroethane (1,1,1,2-) (HFC134a)* 10.0 1000 <loq pass<="" td=""><td>Toluene (Methylbenzene)</td><td>22.3</td><td>890</td><td><loq< td=""><td>PASS</td></loq<></td></loq>	Toluene (Methylbenzene)	22.3	890	<loq< td=""><td>PASS</td></loq<>	PASS
	Trichloroethane (1,1,1-)	37.6	1500	<loq< td=""><td>PASS</td></loq<>	PASS
Xylenes, Total (ortho-, meta-, para-) 109 2170 <loq pass<="" td=""><td>Tetrafluoroethane (1,1,1,2-) (HFC134a)*</td><td>10.0</td><td>1000</td><td><loq< td=""><td>PASS</td></loq<></td></loq>	Tetrafluoroethane (1,1,1,2-) (HFC134a)*	10.0	1000	<loq< td=""><td>PASS</td></loq<>	PASS
	Xylenes, Total (ortho-, meta-, para-)	109	2170	<loq< td=""><td>PASS</td></loq<>	PASS

Kristofer Marsh, Ph.D.

State Director

10/03/2025 (ris) Marsh







urbanXtracts

Address: 43 John Hicks Dr, Warwick NY 10990

Contact Name: Contact Phone:

License #: OCM-PROC-24-000083 Sample ID: 2509SMNY0719.3620



CERTIFICATE OF ANALYSIS

Permit #: OCM-CPL-00004

Microbial Impurities - MDG

Pass

Sample Analysis

Date: 09/30/2025 09:13 AM

SOP: NYS.SOP.T.40.273

Analyzed By: PCR

Analyst: Lindsey Vento

Analyte	Microbial Type	LOQ (CFU/g)	Allowable Limit	Results	Pass/Fail
Shiga toxin-producing Escherichia coli	Bacterial	1	Not Detected	Not Detected	PASS
Salmonella species	Bacterial	1	Not Detected	Not Detected	PASS
Aspergillus flavus	Fungal	1	Not Detected	Not Detected	PASS
Aspergillus niger	Fungal	1	Not Detected	Not Detected	PASS
Aspergillus terreus	Fungal	1	Not Detected	Not Detected	PASS
Aspergillus fumigatus	Fungal	1	Not Detected	Not Detected	PASS

Kristofer Marsh, Ph.D.

State Director

10/03/2025 (ris) Jars







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Address: 43 John Hicks Dr, Warwick NY 10990

Contact Name: Contact Phone:

License #: OCM-PROC-24-000083 Sample ID: 2509SMNY0719.3620



CERTIFICATE OF ANALYSIS

Permit #: OCM-CPL-00004

Microbial Impurities - TAPC

Pass

Sample Analysis

Date: 09/30/2025 09:13 AM

SOP: NYS.SOP.T.040.200

Analyst: Lindsey Vento

Analyte	LOQ (CFU/g)	Action Limit (CFU/g)	Results (CFU/g)	Pass/Fail
Total Aerobic Bacteria/CDP-TC	100	10000	<loq< td=""><td>PASS</td></loq<>	PASS

Microbial Impurities - TYMC

Pass

Sample Analysis

Date: 09/30/2025 09:13 AM

SOP: NYS.SOP.T.040.200

Analyzed By: Plating **Analyst:** Lindsey Vento

Analyte	LOQ (CFU/g)	Action Limit (CFU/g)	Results (CFU/g)	Pass/Fail
Total Yeast and Mold	100	1000	<loq< td=""><td>PASS</td></loq<>	PASS

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State Director

10/03/2025 (ris Mars







Address: 43 John Hicks Dr, Warwick NY 10990

Contact Name: Contact Phone:

License #: OCM-PROC-24-000083 Sample ID: 2509SMNY0719.3620



CERTIFICATE OF ANALYSIS

Permit #: OCM-CPL-00004

Certificate: 11581.2

Moisture Content

Pass

Sample Analysis

Date: 09/30/2025 09:13 AM

SOP: NY.SOP.T.040.220

Analyzed By: Moisture Balance

Analyst: Dylan Kane

Analyte	LOQ (%)	Action Limit (%)	Results (%)	Pass/Fail
Moisture Content	0.0	<15.0%	4.4	PASS

Water Activity

Pass

Sample Analysis

Date: 09/30/2025 09:13 AM

SOP: NY.SOP.T.040.210

Analyzed By: Water Activity Meter

Analyst: Dylan Kane

Analyte	LOQ (Aw)	Action Limit (Aw)	Results (Aw)	Pass/Fail
Water Activity	0.25	0.65	0.49	PASS

Kristofer Marsh, Ph.D.

State Director

10/03/2025 ris Marsh



