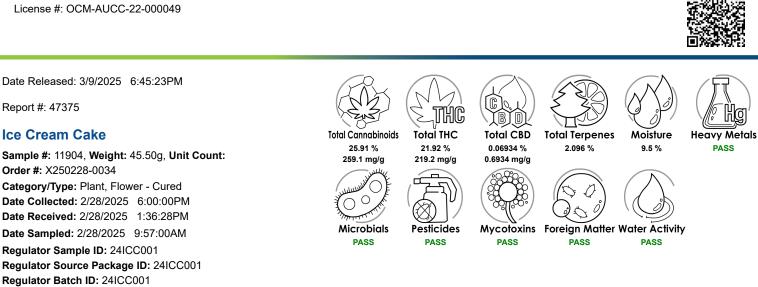
1100 West kill rd, Jefferson NY 12093 Blackbirdgardens13@gmail.com 845-494-7950 License #: OCM-AUCC-22-000049

Certificate of Analysis

Final



Size: 2500Units, Unit Count:

Cannabinoids Avg	Cannabinoids Avg Total Cannab Total THC: 2 Total CBD: 0				Date Completed: 03/04/2025 11:15AM
Compound	CAS#	LOQ (%)	%	mg/g	Relative Concentration
THCa	23978-85-0	0.001000	24.08	240.8	
CBGa	25555-57-1	0.001000	0.8525	8.525	-
d9-THC	1972-08-3	0.001000	0.8101	8.101	-
CBG	25654-31-3	0.001000	0.08207	0.8207	1
CBDa	1244-58-2	0.001000	0.07907	0.7907	1
CBDV	24274-48-4	0.001000	0.008507	0.08507	
THCV	31262-37-0	0.001000	ND	ND	
					ted= Date and time sample was received at the laboratory. Date Received= Date and time sample ente

LOQ= Level of Quantitation. ND= Not Detected. Date Sampled= Date and time sample was collected from client. Date Collected= Date and time sample was received at the laboratory. Date Received= Date and time sample entered the laboratory workflow.

Results based on simple acceptance, not taking into consideration measuremental uncertainty.

If sampled by Keystone State Testing, sampling followed SOP-P-NY500 at the client facility listed above.



1809 Vestal Pkwy E Vestal, NY 13850 (607)301-0884

Keystone State Testing of New York

InfoNY@KeystoneStateTesting.com www.KeystoneStateTesting.com Permit #: OCM-CPL-00007 Kelly Greenland, Lab Director



1100 West kill rd, Jefferson NY 12093 Blackbirdgardens13@gmail.com 845-494-7950 License #: OCM-AUCC-22-000049

Certificate of Analysis

Final



Sample #: 11904 Ice Cream Cake Compound CAS# LOQ % mg/g **Relative Concentration** (%) 0.001000 CBD 13956-29-1 ND ND CBN 0.001000 ND ND 521-35-7 d8-THC 5957-75-5 0.001000 ND ND d10/R9-THC 95543-62-7 0.001000 ND ND d10/S9-THC 95588-87-7 0.001000 ND ND 0.001000 CBC 20675-51-8 ND ND

Test Comment: Cannabinoids analyzed by HPLC using P-NY100. The reported result is based on a sample weight using moisture content for flower samples unless moisture is listed as zero or ND. Unless otherwise stated all QC passed.

Terpenes by HS-GC-MS		↓ ↓ Myrcene	Caryophyllene	55 Humulene	Date Completed: 03/06/2025 11:30AM
Compound	CAS#	LOQ (%)	%	Relative Concentration	
Beta-myrcene	123-35-3	0.1000	0.8541		
Beta-caryophyllene	87-44-5	0.1000	0.6743		
Alpha-humulene	6753-98-6	0.1000	0.2519		
Limonene	5989-27-5	0.1000	0.1921		
Farnesene	502-61-4	0.1000	0.1235		
Results based on dry weight					
Alpha-pinene	80-56-8	0.1000	ND		
Linalool	78-70-6	0.1000	ND		
Beta-pinene	127-91-3	0.1000	ND		

LOQ= Level of Quantitation. ND= Not Detected. Date Sampled= Date and time sample was collected from client. Date Collected= Date and time sample was received at the laboratory. Date Received= Date and time sample entered the laboratory workflow.

Results based on simple acceptance, not taking into consideration measuremental uncertainty.

If sampled by Keystone State Testing, sampling followed SOP-P-NY500 at the client facility listed above.



Keystone State Testing of New York 1809 Vestal Pkwy E Vestal, NY 13850

(607)301-0884 InfoNY@KeystoneStateTesting.com www.KeystoneStateTesting.com Permit #: OCM-CPL-00007 Kelly N Sur Jo



1100 West kill rd, Jefferson NY 12093 Blackbirdgardens13@gmail.com 845-494-7950 License #: OCM-AUCC-22-000049

Sample #: 11904

Compound	CAS#	LOQ (%)	%	Relative Concentration
Terpinolene	586-62-9	0.1000	ND	
Ocimene	13877-91-3	0.1000	ND	
Alpha-bisabolol	515-69-5	0.1000	ND	
Caryophyllene-oxide	1139-30-6	0.1000	ND	
Geraniol	106-24-1	0.1000	ND	
Camphene	79-92-5	0.1000	ND	
Guaiol	489-86-1	0.1000	ND	
Alpha-terpinene	99-86-5	0.1000	ND	
Terpineol	8006-39-1	0.1000	ND	
Fenchol	14575-74-7	0.1000	ND	
Valencene	4630-07-3	0.1000	ND	
Alpha-phellandrene	99-83-2	0.1000	ND	

Foreign Matter by Microscopy	Pass		Analysis Date	Analysis Date: 03/04/2025 11:46 am		
Compound	LOQ (%)	Limits (%)	Result (%)	Status		
% Foreign Matter	0.00100	2.0	ND	Pass		
Mammalian Exreta	0.00100	0.03	ND	Pass		
Stems	0.00100	5.0	ND	Pass		
Comment: Physical chemistry was tested using moisture analyzer,	water activity meter using P-NY 16	0. Unless otherwise stated, all QC passed	l.			

Moisture LWG	Pass	;	Analysis Date	e: 03/04/2025 11:25 am
Compound	LOQ (%)	Limits (%)	Result (%)	Status
Moisture	1.2	5 - 15	9.5	Pass
Comment: Physical chemistry was tested using m	noisture analyzer, water activity meter using P-NY 16	0. Unless otherwise stated, all QC passed		

LOQ= Level of Quantitation. ND= Not Detected. Date Sampled= Date and time sample was collected from client. Date Collected= Date and time sample was received at the laboratory. Date Received= Date and time sample entered the laboratory workflow.

Results based on simple acceptance, not taking into consideration measuremental uncertainty.

If sampled by Keystone State Testing, sampling followed SOP-P-NY500 at the client facility listed above.



Keystone State Testing of New York 1809 Vestal Pkwy E

Vestal, NY 13850 (607)301-0884 InfoNY@KeystoneStateTesting.com www.KeystoneStateTesting.com Permit #: OCM-CPL-00007 Keee N Sunda Dr. Kelly Greenland, Lab Director



Certificate of Analysis

Final



Ice Cream Cake

1100 West kill rd, Jefferson NY 12093 Blackbirdgardens13@gmail.com 845-494-7950 License #: OCM-AUCC-22-000049

Certificate of Analysis

Final



Ice Cream Cake

Sample #: 11904

Water Activity		Pass	;	Analysis Date: 03/04/2025 11:25		
Compound		LOQ (Aw)	Limits (Aw)	Result (Aw)	Status	
Water Activity		0.05	0.65	0.35	Pass	
Comment: Physical ch	stry was tested using moisture anal	zer, water activity meter using P-NY 16	0. Unless otherwise stated, all QC passe	d.		

Pass Analysis Date: 03/05/2025 2:47 pm Pesticides by LCMSMS Compound LOQ (µg/g) Limits (µg/g) Result (µg/g) Status ND Abamectin 0.0100 0.500 Pass ND Acephate 0.0100 0.400 Pass 0.0100 2.00 ND Acequinocyl Pass ND Acetamiprid 0.0100 0.200 Pass 0.400 ND Aldicarb 0.0100 Pass 0.0100 1.00 ND Azadirachtin Pass Azoxystrobin 0.0100 0.200 ND Pass ND Bifenazate 0.0100 0.200 Pass Bifenthrin 0.0100 0.200 ND Pass Boscalid 0.0100 0.400 ND Pass 0.0100 1.00 ND Captan Pass Carbaryl 0.0100 0.200 ND Pass Carbofuran 0.0100 0.200 ND Pass Chlorantraniliprole 0.0100 0.200 ND Pass Chlordane-alpha 0.0100 ND 1.00 Pass 0.0100 1.00 ND Chlorfenapyr Pass **Chlormequat Chloride** 0.0100 1.00 ND Pass 0.0100 0.200 ND Pass Chlorpyrifos Clofentezine 0.0100 0.200 ND Pass 0.0100 ND Coumaphos 1.00 Pass Cyfluthrin 0.0100 ND 1.00 Pass

LOQ= Level of Quantitation. ND= Not Detected. Date Sampled= Date and time sample was collected from client. Date Collected= Date and time sample was received at the laboratory. Date Received= Date and time sample entered the laboratory workflow.

Results based on simple acceptance, not taking into consideration measuremental uncertainty.

If sampled by Keystone State Testing, sampling followed SOP-P-NY500 at the client facility listed above.



1809 Vestal Pkwy E Vestal, NY 13850 (607)301-0884 InfoNY@KeystoneStateTesting.com www.KeystoneStateTesting.com

Permit #: OCM-CPL-00007

Keystone State Testing of New York

Keer N Gueld Dr. Kelly Greenland, Lab Director



1100 West kill rd, Jefferson NY 12093 Blackbirdgardens13@gmail.com 845-494-7950 License #: OCM-AUCC-22-000049

Sample #: 11904

Certificate	of Ana	lysis
		· / · · · ·

Final



Ice Cream Cake

CompoundLOQ (µg/g)Limits (µg/g)Result (µg/g)StatusCypermethrin0.01001.00NDPassDaminozide0.01000.200NDPassDiachon0.01000.200NDPassDichorvos0.01001.00NDPassDimethoate0.01000.200NDPassDimethoate0.01000.200NDPassEthorpophos0.01000.200NDPassEthorpophos0.01000.200NDPassEthorpophos0.01000.200NDPassEthorpothos0.01000.200NDPassEthorpothos0.01000.200NDPassEthorpothos0.01000.200NDPassEthorpothos0.01000.200NDPassEthorpothos0.01000.200NDPassEthorpothos0.01000.200NDPassFendycarbh0.01000.400NDPassFindial0.01000.400NDPassFindial0.01000.400NDPassIndiactorid0.01000.400NDPassIndiactorid0.01000.400NDPassIndiactorid0.01000.400NDPassIndiactorid0.01000.400NDPassIndiactorid0.0100.400NDPassIndiactorid0.0100.400NDP	esticides by LCMSMS	Pass	;	Analysis Date	:03/05/2025 2:47
Daminozide 0.0100 1.00 ND Pass Diazinon 0.0100 0.200 ND Pass Dichlorvos 0.0100 1.00 ND Pass Dimethoate 0.0100 0.200 ND Pass Dimethomorph 0.0100 1.00 ND Pass Ethoprophos 0.0100 0.200 ND Pass Etorenprox 0.0100 0.200 ND Pass Etorenprox 0.0100 0.400 ND Pass Etorenprox 0.0100 0.400 ND Pass Fenhexamid 0.0100 0.200 ND Pass Fenoxycarb 0.0100 0.200 ND Pass Fipronil 0.0100 0.400 ND Pass Flucioxonil 0.0100 0.400 ND Pass Flucioxonil 0.0100 0.400 ND Pass Imidaeloprid 0.0100 0.400 ND Pass	Compound	LOQ (µg/g)	Limits (µg/g)	Result (µg/g)	Status
Diazinon0.01000.200NDPassDichlorvos0.01001.00NDPassDimethoate0.01000.200NDPassDimethomorph0.01000.200NDPassEthoprophos0.01000.200NDPassEtoraprox0.01000.400NDPassEtorazole0.01000.200NDPassFenhexamid0.01000.200NDPassFenoxycarb0.01000.200NDPassFipronil0.01000.200NDPassFipronil0.01000.400NDPassFionciamid0.01000.400NDPassFiudioxonil0.01000.400NDPassIndaeloprid0.01000.400NDPassIndaeloprid0.01000.400NDPassIndaeloprid0.01000.400NDPassKresoxim-methyl0.01000.400NDPassMathion0.01000.400NDPassMetalaxyl0.01000.200NDPassMethorapt0.01000.200NDPassMethorapt0.01000.400NDPassIndelohyric Acid0.01000.400NDPassMethorapt0.01000.400NDPassIndaeloprid0.01000.400NDPassMethorapt0.01000.400NDPassMet	Cypermethrin	0.0100	1.00	ND	Pass
Dichlorvos 0.0100 1.00 ND Pass Dimethoate 0.0100 0.200 ND Pass Dimethomorph 0.0100 1.00 ND Pass Ethoprophos 0.0100 0.200 ND Pass Etofenprox 0.0100 0.400 ND Pass Etofenprox 0.0100 0.200 ND Pass Fenkexamid 0.0100 0.200 ND Pass Fenoxycarb 0.0100 0.200 ND Pass Fipronil 0.0100 0.200 ND Pass Fipronil 0.0100 0.400 ND Pass Fipronil 0.0100 0.400 ND Pass Fudioxonil 0.0100 0.400 ND Pass Indacloprid 0.0100 0.400 ND Pass Indacloprid 0.0100 0.400 ND Pass Kresoxim-methyl 0.0100 0.400 ND Pass	Daminozide	0.0100	1.00	ND	Pass
Dimethoate0.01000.200NDPassDimethomorph0.01001.00NDPassEthoprophos0.01000.200NDPassEtdreprox0.01000.400NDPassEtorazole0.01000.200NDPassFenoxycarb0.01000.200NDPassFenoxycarb0.01000.200NDPassFipronil0.01000.400NDPassFlonicamid0.01000.400NDPassFlonicamid0.01000.400NDPassFlonicamid0.01001.00NDPassIndacloprid0.01000.400NDPassIndacloprid0.01000.400NDPassIndacloprid0.01000.400NDPassMalathion0.01000.400NDPassMetalaxyl0.01000.200NDPassMethonzoth0.01000.200NDPassMethonyl0.01000.200NDPassMethonyl0.01000.200NDPassMethonyl0.01000.200NDPassMethonyl0.01000.200NDPassMethonyl0.01000.200NDPassMethonyl0.01000.200NDPassMethonyl0.01000.200NDPassMethonyl0.01000.200NDPassMethonyl0.0100	Diazinon	0.0100	0.200	ND	Pass
Dimethomorph0.01001.00NDPassEthoprophos0.01000.200NDPassEtofenprox0.01000.400NDPassEtorazole0.01000.200NDPassFenkxamid0.01001.00NDPassFenexycarb0.01000.200NDPassFenexycarb0.01000.200NDPassFipronil0.01000.400NDPassFipronil0.01000.400NDPassFludioxonil0.01000.400NDPassHexythiazox0.01000.400NDPassIndacloprid0.01000.400NDPassIndacloprid0.01000.400NDPassIndacloprid0.01000.400NDPassMalathion0.01000.400NDPassMethoxpl0.01000.200NDPassMethorph0.01000.200NDPassMethorph0.01000.200NDPassMethorph0.01000.200NDPassMethorph0.01000.200NDPassMethorph0.01000.200NDPassMethorph0.01000.200NDPassMethorph0.01000.200NDPassMethorph0.01000.200NDPassMethorph0.01000.200NDPassMethorph0.0100 <td>Dichlorvos</td> <td>0.0100</td> <td>1.00</td> <td>ND</td> <td>Pass</td>	Dichlorvos	0.0100	1.00	ND	Pass
Ethoprophos0.01000.200NDPassEtofenprox0.01000.400NDPassEtoxazole0.01000.200NDPassFenhexamid0.01000.200NDPassFenoxycarb0.01000.200NDPassFenopyroximate0.01000.400NDPassFipronil0.01000.400NDPassFipronil0.01000.400NDPassFludioxonil0.01000.400NDPassFludioxonil0.01000.400NDPassIndacloprid0.01000.400NDPassIndacloprid0.01000.400NDPassIndacloprid0.01000.400NDPassIndacloprid0.01000.400NDPassIndacloprid0.01000.400NDPassIndacloprid0.01000.400NDPassIndacloprid0.01000.400NDPassIndacloprid0.01000.400NDPassIndacloprid0.01000.400NDPassIndacloprid0.01000.200NDPassIndacloprid0.01000.200NDPassIndacloprid0.01000.200NDPassIndacloprid0.01000.200NDPassIndacloprid0.01000.200NDPassIndacloprid0.01000.200NDPass<	Dimethoate	0.0100	0.200	ND	Pass
Etofenprox0.01000.400NDPassEtoxazole0.01000.200NDPassFenhexamid0.01001.00NDPassFenoxycarb0.01000.200NDPassFenpyroximate0.01000.400NDPassFipronil0.01000.400NDPassFioricamid0.01000.400NDPassFudioxonil0.01000.400NDPassFudioxonil0.01000.400NDPassImazalil0.01000.400NDPassIndoloprid0.01000.200NDPassKresoxim-methyl0.01000.400NDPassMalathion0.01000.200NDPassMethoraph0.01000.200NDPassMethoraph0.01000.200NDPassMethoraph0.01000.200NDPassMethoraph0.01000.200NDPassMethoraph0.01000.200NDPassMethoraph0.01000.200NDPassMethoraph0.01000.200NDPassMethoraph0.01000.200NDPassMethoraph0.01000.200NDPassMethoraph0.01000.200NDPassMethoraph0.01000.200NDPassMethoraph0.01000.200NDPassMethoraph <t< td=""><td>Dimethomorph</td><td>0.0100</td><td>1.00</td><td>ND</td><td>Pass</td></t<>	Dimethomorph	0.0100	1.00	ND	Pass
Etxazole 0.0100 0.200 ND Pass Fenhexamid 0.0100 1.00 ND Pass Fenoxycarb 0.0100 0.200 ND Pass Fenpyroximate 0.0100 0.400 ND Pass Fipronil 0.0100 0.400 ND Pass Fipronil 0.0100 0.400 ND Pass Flonicamid 0.0100 0.400 ND Pass Fludioxonil 0.0100 0.400 ND Pass Imazali 0.0100 0.400 ND Pass Imidactoprid 0.0100 0.200 ND Pass Kresoxim-methyl 0.0100 0.400 ND Pass Malathion 0.0100 0.200 ND Pass Metalaxyl 0.0100 0.200 ND Pass Methocarb 0.0100 0.200 ND Pass	Ethoprophos	0.0100	0.200	ND	Pass
Fenhexamid 0.0100 1.00 ND Pass Fenoxycarb 0.0100 0.200 ND Pass Fenpyroximate 0.0100 0.400 ND Pass Fipronil 0.0100 0.400 ND Pass Floricamid 0.0100 0.400 ND Pass Floricamid 0.0100 0.400 ND Pass Fludioxonil 0.0100 0.400 ND Pass Indacloprid 0.0100 0.400 ND Pass Kresoxim-methyl 0.0100 0.400 ND Pass Malathion 0.0100 0.200 ND Pass Metalaxyl 0.0100 0.200 ND Pass Methonyl 0.0100 0.200 ND Pass <td>Etofenprox</td> <td>0.0100</td> <td>0.400</td> <td>ND</td> <td>Pass</td>	Etofenprox	0.0100	0.400	ND	Pass
Fenoxycarb 0.0100 0.200 ND Pass Fenoxycarb 0.0100 0.400 ND Pass Fipronil 0.0100 0.400 ND Pass Flonicamid 0.0100 0.400 ND Pass Flonicamid 0.0100 1.00 ND Pass Fludioxonil 0.0100 0.400 ND Pass Hexythiazox 0.0100 0.400 ND Pass Imdacloprid 0.0100 0.200 ND Pass Indolebutyric Acid 0.0100 0.400 ND Pass Kresoxim-methyl 0.0100 0.400 ND Pass Malathion 0.0100 0.200 ND Pass Metalaxyl 0.0100 0.200 ND Pass Methiocarb 0.0100 0.200 ND Pass Methiocarb 0.0100 0.200 ND Pass	Etoxazole	0.0100	0.200	ND	Pass
Fenpyroximate 0.0100 0.400 ND Pass Fipronil 0.0100 0.400 ND Pass Flonicamid 0.0100 1.00 ND Pass Fludioxonil 0.0100 0.400 ND Pass Hexythiazox 0.0100 0.400 ND Pass Imazalil 0.0100 0.200 ND Pass Imidacloprid 0.0100 0.200 ND Pass Indolebutyric Acid 0.0100 0.400 ND Pass Kresoxim-methyl 0.0100 0.400 ND Pass Matathion 0.0100 0.200 ND Pass Metalaxyl 0.0100 0.200 ND Pass Methiocarb 0.0100 0.200 ND Pass Methonyl 0.0100 0.200 ND Pass	Fenhexamid	0.0100	1.00	ND	Pass
Fipronil 0.0100 0.400 ND Pass Flonicamid 0.0100 1.00 ND Pass Fludioxonil 0.0100 0.400 ND Pass Hexythiazox 0.0100 0.400 ND Pass Imazalil 0.0100 0.200 ND Pass Imidacloprid 0.0100 0.200 ND Pass Indolebutyric Acid 0.0100 0.400 ND Pass Kresoxim-methyl 0.0100 0.400 ND Pass Metalaxyl 0.0100 0.200 ND Pass Methiocarb 0.0100 0.200 ND Pass Methomyl 0.0100 0.200 ND Pass	Fenoxycarb	0.0100	0.200	ND	Pass
Flonicamid 0.0100 1.00 ND Pass Fludioxonil 0.0100 0.400 ND Pass Hexythiazox 0.0100 1.00 ND Pass Imazalil 0.0100 0.200 ND Pass Imidacloprid 0.0100 0.400 ND Pass Indolebutyric Acid 0.0100 0.400 ND Pass Kresoxim-methyl 0.0100 1.00 ND Pass Matathion 0.0100 0.200 ND Pass Metalaxyl 0.0100 0.200 ND Pass Methiocarb 0.0100 0.200 ND Pass Methomyl 0.0100 0.200 ND Pass	Fenpyroximate	0.0100	0.400	ND	Pass
Fludioxonil 0.0100 0.400 ND Pass Hexythiazox 0.0100 1.00 ND Pass Imazalil 0.0100 0.200 ND Pass Imidacloprid 0.0100 0.400 ND Pass Indolebutyric Acid 0.0100 0.400 ND Pass Kresoxim-methyl 0.0100 1.00 ND Pass Malathion 0.0100 0.200 ND Pass Metalaxyl 0.0100 0.200 ND Pass Methiocarb 0.0100 0.200 ND Pass Methomyl 0.0100 0.200 ND Pass	Fipronil	0.0100	0.400	ND	Pass
Hexythiazox 0.0100 1.00 ND Pass Imazalil 0.0100 0.200 ND Pass Imidacloprid 0.0100 0.400 ND Pass Indolebutyric Acid 0.0100 0.400 ND Pass Kresoxim-methyl 0.0100 1.00 ND Pass Malathion 0.0100 0.400 ND Pass Metalaxyl 0.0100 0.200 ND Pass Methiocarb 0.0100 0.200 ND Pass Methomyl 0.0100 0.200 ND Pass	Flonicamid	0.0100	1.00	ND	Pass
Imazali 0.0100 0.200 ND Pass Imidacloprid 0.0100 0.400 ND Pass Indolebutyric Acid 0.0100 1.00 ND Pass Kresoxim-methyl 0.0100 0.400 ND Pass Malathion 0.0100 0.200 ND Pass Metalaxyl 0.0100 0.200 ND Pass Methiocarb 0.0100 0.200 ND Pass Methomyl 0.0100 0.200 ND Pass	Fludioxonil	0.0100	0.400	ND	Pass
Imidacloprid 0.0100 0.400 ND Pass Indolebutyric Acid 0.0100 1.00 ND Pass Kresoxim-methyl 0.0100 0.400 ND Pass Malathion 0.0100 0.200 ND Pass Metalaxyl 0.0100 0.200 ND Pass Methiocarb 0.0100 0.200 ND Pass Methomyl 0.0100 0.200 ND Pass	Hexythiazox	0.0100	1.00	ND	Pass
Indolebutyric Acid0.01001.00NDPassKresoxim-methyl0.01000.400NDPassMalathion0.01000.200NDPassMetalaxyl0.01000.200NDPassMethiocarb0.01000.200NDPassMethomyl0.01000.400NDPass	Imazalil	0.0100	0.200	ND	Pass
Kresoxim-methyl 0.0100 0.400 ND Pass Malathion 0.0100 0.200 ND Pass Metalaxyl 0.0100 0.200 ND Pass Methiocarb 0.0100 0.200 ND Pass Methiocarb 0.0100 0.200 ND Pass Methiocarb 0.0100 0.200 ND Pass	Imidacloprid	0.0100	0.400	ND	Pass
Malathion 0.0100 0.200 ND Pass Metalaxyl 0.0100 0.200 ND Pass Methiocarb 0.0100 0.200 ND Pass Methiocarb 0.0100 0.200 ND Pass Methiocarb 0.0100 0.400 ND Pass	Indolebutyric Acid	0.0100	1.00	ND	Pass
Metalaxyl 0.0100 0.200 ND Pass Methiocarb 0.0100 0.200 ND Pass Methiocarb 0.0100 0.200 ND Pass Methiowyl 0.0100 0.400 ND Pass	Kresoxim-methyl	0.0100	0.400	ND	Pass
Methiocarb 0.0100 0.200 ND Pass Methomyl 0.0100 0.400 ND Pass	Malathion	0.0100	0.200	ND	Pass
Methomyl 0.0100 0.400 ND Pass	Metalaxyl	0.0100	0.200	ND	Pass
-	Methiocarb	0.0100	0.200	ND	Pass
Methyl Parathion 0.0100 0.200 ND Pass	Methomyl	0.0100	0.400	ND	Pass
	Methyl Parathion	0.0100	0.200	ND	Pass

LOQ= Level of Quantitation. ND= Not Detected. Date Sampled= Date and time sample was collected from client. Date Collected= Date and time sample was received at the laboratory. Date Received= Date and time sample entered the laboratory workflow.

1.00

0.0100

Results based on simple acceptance, not taking into consideration measuremental uncertainty.

If sampled by Keystone State Testing, sampling followed SOP-P-NY500 at the client facility listed above.



Mevinphos

Keystone State Testing of New York 1809 Vestal Pkwy E Vestal, NY 13850 (607)301-0884

InfoNY@KeystoneStateTesting.com www.KeystoneStateTesting.com Permit #: OCM-CPL-00007 Kelly Greenland, Lab Director

ND



Pass

1100 West kill rd, Jefferson NY 12093 Blackbirdgardens13@gmail.com 845-494-7950 License #: OCM-AUCC-22-000049

Sample #: 11904

Compound

MGK-264

Myclobutanil

Pesticides by LCMSMS

Final



Ice Cream Cake

Pass		Analysis Date:	03/05/2025 2:47 pm
g/g)	Limits (µg/g)	Result (μg/g)	Status
0	0.200	ND	Pass
0	0.200	ND	Pass
0	0.500	ND	Pass
0	1.00	ND	Pass
0	0.400	ND	Pass
0	1.00	ND	Pass
0	0.200	ND	Pass

Naled	0.0100	0.500	ND	Pass
Oxamyl	0.0100	1.00	ND	Pass
Paclobutrazol	0.0100	0.400	ND	Pass
Pentachloronitrobenzene	0.0100	1.00	ND	Pass
Permethrins, Total	0.0100	0.200	ND	Pass
Phosmet	0.0100	0.200	ND	Pass
Piperonyl Butoxide	0.0100	2.00	ND	Pass
Prallethrin	0.0100	0.200	ND	Pass
Propiconazole	0.0100	0.400	ND	Pass
Propoxur	0.0100	0.200	ND	Pass
Pyrethrins Total	0.0100	1.00	ND	Pass
Pyridaben	0.0100	0.200	ND	Pass
Spinetoram Total	0.0100	1.00	ND	Pass
Spinosad Total	0.0100	0.200	ND	Pass
Spiromesifen	0.0100	0.200	ND	Pass
Spirotetramat	0.0100	0.200	ND	Pass
Spiroxamine	0.0100	0.200	ND	Pass
Tebuconazole	0.0100	0.400	ND	Pass
Thiacloprid	0.0100	0.200	ND	Pass
Thiamethoxam	0.0100	0.200	ND	Pass
Trifloxystrobin	0.0100	0.200	ND	Pass
omment: Pesticides tested by LCMSMS by using P-NY150. Unless of	otherwise stated, all QC passed.			

LOQ (µg/g)

0.0100 0.0100

LOQ= Level of Quantitation. ND= Not Detected. Date Sampled= Date and time sample was collected from client. Date Collected= Date and time sample was received at the laboratory. Date Received= Date and time sample entered the laboratory workflow.

Results based on simple acceptance, not taking into consideration measuremental uncertainty.

If sampled by Keystone State Testing, sampling followed SOP-P-NY500 at the client facility listed above.



Keystone State Testing of New York 1809 Vestal Pkwy E Vestal, NY 13850

(607)301-0884 InfoNY@KeystoneStateTesting.com www.KeystoneStateTesting.com Permit #: OCM-CPL-00007 Keer N Guela Dr. Kelly Greenland, Lab Director



Blackbirdgardens13@gmail.com 845-494-7950 License #: OCM-AUCC-22-000049

Certificate of Analysis

Final



Ice Cream Cake

Sample #: 11904

			Analysis Date: 03/05/2025 2:44 pm		
LOQ (µg/g)	Limits (µg/g)	Result (μg/g)	Status		
0.0050	0.020	ND	Pass		
0.0050	0.020	ND	Pass		
0.0050	0.020	ND	Pass		
0.0050	0.020	ND	Pass		
0.0050	0.020	ND	Pass		
0.0050	0.020	ND	Pass		
	0.0050 0.0050 0.0050 0.0050 0.0050	0.0050 0.020 0.0050 0.020 0.0050 0.020 0.0050 0.020 0.0050 0.020 0.0050 0.020	0.0050 0.020 ND 0.0050 0.020 ND 0.0050 0.020 ND 0.0050 0.020 ND 0.0050 0.020 ND		

Heavy Metals by ICPMS	Pass		Analysis Date: 03/05/2025 4:05 pm	
Compound	LOQ (µg/g)	Limits (µg/g)	Result (µg/g)	Status
Antimony	0.0100	2.00	ND	Pass
Arsenic	0.00100	0.200	ND	Pass
Cadmium	0.00150	0.200	0.0831	Pass
Chromium	0.280	110	ND	Pass
Copper	0.0750	30.0	23.3	Pass
Lead	0.00250	0.500	0.0769	Pass
Mercury	0.000500	0.100	ND	Pass
Nickel	0.0100	5.00	1.22	Pass
Comment: Heavy Metal contamination tested by ICPMS usi	ng P-NY140. Unless otherwise stated, all	QC passed.		

licro by Petri & qPCR	Pass		Analysis Date: 03/03/2025 2:41 pm	
Compound	LOQ (CFU/g)	Limits (CFU/g)	Result (CFU/g)	Status
Aspergillus flavus Qualitative	1	0	Not Detected	Pass
Aspergillus fumigatus Qualitative	1	0	Not Detected	Pass
Aspergillus niger Qualitative	1	0	Not Detected	Pass
Aspergillus terreus Qualitative	1	0	Not Detected	Pass

LOQ= Level of Quantitation. ND= Not Detected. Date Sampled= Date and time sample was collected from client. Date Collected= Date and time sample was received at the laboratory. Date Received= Date and time sample entered the laboratory workflow.

Results based on simple acceptance, not taking into consideration measuremental uncertainty.

If sampled by Keystone State Testing, sampling followed SOP-P-NY500 at the client facility listed above.



Keystone State Testing of New York 1809 Vestal Pkwy E Vestal, NY 13850

(607)301-0884 InfoNY@KeystoneStateTesting.com www.KeystoneStateTesting.com Permit #: OCM-CPL-00007

Kelly N Guela Dr. Kelly Greenland, Lab Director



1100 West kill rd, Jefferson NY 12093 Blackbirdgardens13@gmail.com 845-494-7950 License #: OCM-AUCC-22-000049

Certificate of Analysis

Final



Ice Cream Cake

Sample #: 11904

/licro by Petri & qPCR	Pass		Analysis Date: 03/03/2025 2:41 pm	
Compound	LOQ (CFU/g)	Limits (CFU/g)	Result (CFU/g)	Status
Salmonella Qualitative	1	0	Not Detected	Pass
Shiga Toxin-Producing E. coli Qualitative	1	0	Not Detected	Pass
Total Aerobic Bacteria	10		55000	Pass
Total Yeast & Mold	10		3000	Pass
Comment: Microbial contamination tested by Petrifilm plates and	aPCR using P-NY120. Unless other	wise stated, all QC passed.		

ment: Microbial contamination tested by Petrifilm plates and qPCR using P-NY120. Unless otherwise stated, all QC passed. Due to COA validation limitations: "Not Detected" = "Absent" and "Detected" = "Presumptive Presence". Acceptance Limits: "0" = "Absence" and "1" = "Presence". "Passed" for an adult-use product

implies the results contain less than 1,000,000 cfu/g.

LOQ= Level of Quantitation. ND= Not Detected. Date Sampled= Date and time sample was collected from client. Date Collected= Date and time sample was received at the laboratory. Date Received= Date and time sample entered the laboratory workflow.

Results based on simple acceptance, not taking into consideration measuremental uncertainty.

If sampled by Keystone State Testing, sampling followed SOP-P-NY500 at the client facility listed above.



Keystone State Testing of New York 1809 Vestal Pkwy E

Vestal, NY 13850 (607)301-0884 InfoNY@KeystoneStateTesting.com www.KeystoneStateTesting.com Permit #: OCM-CPL-00007 Keee, N Geerland Dr. Kelly Greenland, Lab Director

