CYCLING FROG ARTISAN EXTRACTS

CONSOLIDATED TEST RESULTS SUMMARY

Please see the following pages for full test results.

PRODUCT NAME SERVING SIZE I g = 10° kg =	BULK SKU	BATCH #		LOQ: Limit Of Quantitation LOD: Limit Of Detection
LABORATORY: OREGON ACCREDITATION: OR 100028 ppb defection POTENCY PER SERVING PER GRAM Percent Cannabidiol (CBD) mg/serving mg/g % Total THC (d9-THC, THCA) mg/serving mg/g % Cannabigerol (CBG) mg/serving mg/g % Cannabidol (CBN) mg/serving mg/g % Delta-9-THC (d9-THC) mg/serving mg/g % Delta-9-THC (d8-THC) mg/serving µg/g 10 µg/da!" Arsenic µg/serving µg/g 10 µg/da!" Cadmium µg/serving µg/g 2 µg/day!" Neercury µg/serving µg/g 2 µg/day!" PESTICIDES	PRODUCT NAME	SERVING SIZE		1 g = 10 ⁻³ kg = 10 ³ mg = 10 ⁶
Cannabidiol (CBD) mg/serving mg/g % Total THC (d9-THC, THCA) mg/serving mg/g % Cannabigerol (CBG) mg/serving mg/g % Cannabidiol (CBN) mg/serving mg/g % Cannabidol (CBN) mg/serving mg/g % Cannabichromene (CBC) mg/serving mg/g % Tetrahydrocannabinolic Acid (THCA) mg/serving mg/g % Delta-9-THC (d9-THC) mg/serving mg/g % Delta-8-THC (d8-THC) mg/serving mg/g % Delta-8-THC (d8-THC) mg/serving mg/g % Cadmium µg/serving µg/g 0 µg/day ^[1] Cadmium µg/serving µg/g 1 µg/day ^[1] Lead µg/serving µg/g 2 µg/day ^[1] None of the other 59 pesticides tested found above limit of detection in the sample. 10 pb ^[1] FESTICIDES Results REGULATORY ACTION LEVEL Resolut Solvents tested found above limit of quantifiation in the sample. 10 pb ^[1] Heptane	LABORATORY:	OREGON ACCREDITAT	ION: OR100028	
Total THC (d9-THC, THCA) mg/serving mg/g % Cannabigerol (CBG) mg/serving mg/g % Cannabigerol (CBG) mg/serving mg/g % Cannabinol (CBN) mg/serving mg/g % Cannabinol (CBN) mg/serving mg/g % Cannabinol (CBN) mg/serving mg/g % Cannabinoli CAcid (THCA) mg/serving mg/g % Delta-9-THC (d9-THC) mg/serving mg/g % Delta-9-THC (d9-THC) mg/serving mg/g % Delta-8-THC (d9-THC) mg/serving mg/g % Cannabinoli CAcid (THCA) mg/serving mg/g % Delta-8-THC (d9-THC) mg/serving mg/g % Cadmium µg/serving µg/g 10 µg/day ^[1] Cadmium µg/serving µg/g 2 µg/day ^[1] Lead µg/serving µg/g 10 µg/day ^[1] Mercury µg/serving µg/g 10 µg/day ^[1] PESTICIDES REGULATORY ACTION LEVEL Results REGULATORY ACTION LEVEL Ethanol I I Heptane I I None of the 34 residual solvents tested found above limi	POTENCY	PER SERVING	PER GRAM	Percent
Cannabigerol (CBG) mg/serving mg/g % Cannabigerol (CBG) mg/serving mg/g % Cannabichromene (CBC) mg/serving mg/g % Cannabichromene (CBC) mg/serving mg/g % Delta-9-THC (d9-THC) mg/serving mg/g % Delta-8-THC (d8-THC) mg/serving mg/g % Delta-8-THC (d8-THC) mg/serving mg/g % Cannabinolic Acid (THCA) mg/serving mg/g % Delta-8-THC (d8-THC) mg/serving mg/g % Cadmium µg/serving µg/g 10 µg/day ¹⁰ Cadmium µg/serving µg/g 3.5 µg/day ¹⁰ Lead µg/serving µg/g 2 µg/day ¹⁰ Lead µg/serving µg/g 10 µg/day ¹⁰ Lead µg/serving µg/g 2 µg/day ¹⁰ None of the other 59 pesticides tested found above limit of detection in the sample. 10 µpt ¹⁰ RESUDUAL SOLVENTS Results REGULATORY ACTION LEVEL Ethanol	Cannabidiol (CBD)	mg/serving	mg/g	%
Cannabinol (CBN) mg/serving mg/g % Cannabichromene (CBC) mg/serving mg/g % Tetrahydrocannabinolic Acid (THCA) mg/serving mg/g % Delta-9-THC (d9-THC) mg/serving mg/g % Delta-8-THC (d9-THC) mg/serving mg/g % Delta-8-THC (d8-THC) mg/serving mg/g % Arsenic µg/serving µg/g 10 µg/day ⁽¹⁾ Cadmium µg/serving µg/g 3.5 µg/day ^[2] Lead µg/serving µg/g 2 µg/day ^[1] Mercury µg/serving µg/g 2 µg/day ^[1] None of the other 59 pesticides tested found above limit of detection in the sample. 10 ppb ^[1] RESIDUAL SOLVENTS Results REGULATORY ACTION LEVEL Ethanol Heptane 10 ppb ^[1] Heptane Jone of the 34 residual solvents tested found above limit of quantitation in the sample. Stattoret yet yet yet yet yet yet yet yet yet y	Total THC (d9-THC, THCA)	mg/serving	mg/g	%
Cannabichromene (CBC) mg/serving mg/g % Tetrahydrocannabinolic Acid (THCA) mg/serving mg/g % Delta-9-THC (d9-THC) mg/serving mg/g % Delta-8-THC (d8-THC) mg/serving mg/g % Delta-8-THC (d8-THC) mg/serving mg/g % HEAVY METALS PER SERVING PER GRAM REGULATORY ACTION LEVEL Arsenic µg/serving µg/g 10 µg/day ^[1] Cadmium µg/serving µg/g 3.5 µg/day ^[2] Lead µg/serving µg/g 2 µg/day ^[1] Mercury µg/serving µg/g 2 µg/day ^[1] None of the other 59 pesticides tested found above limit of detection in the sample. 10 ppb ^[1] Ethanol RESULS OLVENTS Results REGULATORY ACTION LEVEL Heptane	Cannabigerol (CBG)	mg/serving	mg/g	%
Tetrahydrocannabinolic Acid (THCA) mg/serving mg/g % Delta-9-THC (d9-THC) mg/serving mg/g % Delta-8-THC (d8-THC) mg/serving mg/g % HEAVY METALS PER SERVING PER GRAM REGULATORY ACTION LEVEL Arsenic µg/serving µg/g 10 µg/day ^[1] Cadmium µg/serving µg/g 4.1 µg/day ^[1] Lead µg/serving µg/g 2 µg/day ^[1] Mercury µg/serving µg/g 2 µg/day ^[1] None of the other 59 pesticides tested found above limit of detection in the sample. 10 pp b ^[1] 10 pp b ^[1] Ethanol Italian Italian Italian Italian Heptane Italian Italian Italian Italian MiCROBIAL PASS/FAIL Italian Italian Italian Yere St. Mold PASS/FAIL Italian Italian	Cannabinol (CBN)	mg/serving	mg/g	%
Delta-9-THC (d9-THC) mg/serving mg/g % Delta-8-THC (d8-THC) mg/serving mg/g % HEAVY METALS PER SERVING PER GRAM REGULATORY ACTION LEVEL Arsenic µg/serving µg/g 10 µg/day ^[1] Cadmium µg/serving µg/g 3.5 µg/day ^[2] Lead µg/serving µg/g 2 µg/day ^[1] Lead µg/serving µg/g 2 µg/day ^[1] Mercury µg/serving µg/g 2 µg/day ^[1] PESTICIDES REGULATORY ACTION LEVELE None of the other 59 pesticides tested found above limit of detection in the sample. 10 ppb ^[1] Ethanol Heptane 10 ppb ^[1] None of the 34 residual solvents tested found above limit of quantitation in the sample. TO ppb ^[1] MICROBIAL PASS/FAIL Yeast & Mold	Cannabichromene (CBC)	mg/serving	mg/g	%
Delta-8-THC (d8-THC) mg/serving mg/g % HEAVY METALS PER SERVING PER GRAM REGULATORY ACTION LEVEL Arsenic µg/serving µg/g 10 µg/day ^[1] Cadmium µg/serving µg/g 4.1 µg/day ^[1] Lead µg/serving µg/g 3.5 µg/day ^[2] Mercury µg/serving µg/g 2 µg/day ^[1] PESTICIDES REGULATORY ACTION LEVEL None of the other 59 pesticides tested found above limit of detection in the sample. 10 ppl ^[1] RESIDUAL SOLVENTS Results REGULATORY ACTION LEVEL Ethanol Heptane U None of the 34 residual solvents tested found above limit of quantitation in the sample. U MICROBIAL PASS/FAIL U Yeast & Mold Pas Pas	Tetrahydrocannabinolic Acid (THCA)	mg/serving	mg/g	%
HEAVY METALS PER SERVING PER GRAM REGULATORY ACTION LEVEL Arsenic µg/serving µg/g 10 µg/day ^[1] Cadmium µg/serving µg/g 4.1 µg/day ^[1] Lead µg/serving µg/g 3.5 µg/day ^[2] Mercury µg/serving µg/g 2 µg/day ^[1] PESTICIDES REGULATORY ACTION LEVEL None of the other 59 pesticides tested found above limit of detection in the sample. 10 ppb ^[1] RESIDUAL SOLVENTS Results REGULATORY ACTION LEVEL Ethanol Heptane	Delta-9-THC (d9-THC)	mg/serving	mg/g	%
Arsenic μg/serving μg/g 10 μg/day ^[1] Cadmium μg/serving μg/g 4.1 μg/day ^[1] Lead μg/serving μg/g 3.5 μg/day ^[2] Mercury μg/serving μg/g 2 μg/day ^[1] PESTICIDES REGULATORY ACTION LEVEL None of the other 59 pesticides tested found above limit of detection in the sample. 10 ppb ^[1] RESIDUAL SOLVENTS Results REGULATORY ACTION LEVEL Ethanol	Delta-8-THC (d8-THC)	mg/serving	mg/g	%
Cadmium µg/serving µg/g 4.1 µg/day ^[1] Lead µg/serving µg/g 3.5 µg/day ^[2] Mercury µg/serving µg/g 2 µg/day ^[1] PESTICIDES REGULATORY ACTION LEVEL None of the other 59 pesticides tested found above limit of detection in the sample. 10 ppb ^[1] RESIDUAL SOLVENTS Results REGULATORY ACTION LEVEL Ethanol	HEAVY METALS	PER SERVING	PER GRAM	REGULATORY ACTION LEVEL
Lead µg/serving µg/g 3.5 µg/day [2] Mercury µg/serving µg/g 2 µg/day [3] PESTICIDES REGULATORY ACTION LEVEL None of the other 59 pesticides tested found above limit of detection in the sample. 10 ppb [1] RESIDUAL SOLVENTS Results REGULATORY ACTION LEVEL Ethanol	Arsenic	μg/serving	µg/g	10 μg/day ^[1]
Mercury μg/g 2 μg/day ^[1] PESTICIDES REGULATORY ACTION LEVEL None of the other 59 pesticides tested found above limit of detection in the sample. 10 ppb ^[1] RESIDUAL SOLVENTS Results REGULATORY ACTION LEVEL Ethanol	Cadmium	μg/serving	µg/g	4.1 μg/day ^[1]
PESTICIDES REGULATORY ACTION LEVEL None of the other 59 pesticides tested found above limit of detection in the sample. 10 ppb ^[1] RESIDUAL SOLVENTS Results RESIDUAL SOLVENTS Results Ethanol	Lead	μg/serving	µg/g	3.5 µg/day [2]
None of the other 59 pesticides tested found above limit of detection in the sample. 10 ppb ^[1] RESIDUAL SOLVENTS Results REGULATORY ACTION LEVEL Ethanol	Mercury	μg/serving	hð/ð	2 µg/day [1]
RESIDUAL SOLVENTS Results REGULATORY ACTION LEVEL Ethanol	PESTICIDES			REGULATORY ACTION LEVEL
Ethanol Heptane None of the 34 residual solvents tested found above limit of quantitation in the sample. MICROBIAL PASS/FAIL Yeast & Mold Pass	None of the other 59 pesticides tested found a	above limit of detection in the sample.		10 ppb [1]
Heptane None of the 34 residual solvents tested found above limit of quantitation in the sample. MICROBIAL PASS/FAIL Yeast & Mold Pass	RESIDUAL SOLVENTS	Results		REGULATORY ACTION LEVEL
None of the 34 residual solvents tested found above limit of quantitation in the sample. MICROBIAL PASS/FAIL Yeast & Mold Pass	Ethanol			
MICROBIAL PASS/FAIL Yeast & Mold Pass	Heptane			
Yeast & Mold Pass	None of the 34 residual solvents tested found	above limit of quantitation in the samp	le.	
	MICROBIAL	PASS/FAIL		
Coliform Pass	Yeast & Mold	Pass		
	Coliform	Pass		



^{1.} American Herbal Pharmacopoeia. (2014). Cannabis Inflorescence: Standards of Identity, Analysis, and Quality Control. Washington DC: AHP.

2. US Food and Drug Administration. (2019). Lead in Food, Foodwares, and Dietary Supplements. Washington DC: FDA.US Food and Drug Administration. (2019). Lead in Food, Foodwares, and Dietary Supplements. Washington DC: FDA.US Food and Drug Administration. (2019). Lead in Food, Foodwares, and Dietary Supplements. Washington DC: FDA.US Food and Drug Administration. (2019). Lead in Food, Foodwares, and Dietary Supplements. Washington DC: FDA.US Food and Drug Administration. (2019). Lead in Food, Foodwares, and Dietary Supplements. Washington DC: FDA.US Food and Drug Administration. (2019). Lead in Food, Foodwares, and Dietary Supplements. Washington DC: FDA.US Food and Drug Administration. (2019). Lead in Food, Foodwares, and Dietary Supplements. Washington DC: FDA.US Food and Drug Administration. (2019). Lead in Food, Foodwares, and Dietary Supplements. Washington DC: FDA.US Food and Drug Administration. (2019). Lead in Food, Foodwares, and Dietary Supplements. Washington DC: FDA.US Food and Drug Administration. (2019). Lead in Food, Foodwares, and Dietary Supplements. Washington DC: FDA.US Food and Drug Administration. (2019). Lead in Food, Foodwares, and Dietary Supplements. Washington DC: FDA.US Food and Drug Administration. (2019). Lead in Food, Foodwares, and Dietary Supplements. Washington DC: FDA.US Food and Drug Administration. (2019). Lead in Food, Foodwares, and Dietary Supplements. Washington DC: FDA.US Food and Drug Administration. (2019). Lead in Food, Foodwares, and Dietary Supplements. Washington DC: FDA.US Food and Drug Administration. (2019). Lead in Food, Foodwares, and Dietary Supplements. Washington DC: FDA.US Food and Drug Administration. (2019). Lead in Food, Foodwares, and Dietary Supplements. Washington DC: FDA.US Food and Drug Administration. (2019). Lead in Food, Foodwares, and Dietary Supplements. (2019). Lead in Food Administration. (2019).



3917 Aurora Avenue North, Seattle, WA 98103 | (206) 566-3526

Cannabinoid Profile by HPLC-UV/Vis

Results of Analysis by SOP C-001 based on Swift, et al

Sample Information

Client Information

Client: Lazarus Naturals Contact: Tyler Ashmore Address: 16427 NE Airport Way Portland, OR, 97230

Laboratory Information

Client ID: FORM-DI53-WNT-D9-WTG1

Matrix: Oil

Comments:

Workorder: PBL-S1131-378 Date of Receipt: 9/28/2021 Date of Report: 10/1/2021 Authorized Analyst: Dana Rothwein Report Reviewed by: Dana Rothwein Report Approved by: Damien Gadomski, PhD

Analyte	LOQ (mg/g)	Concentration (mg/g)	Concentration (%))
CBC	0.10	<loq< td=""><td><loq< td=""><td></td></loq<></td></loq<>	<loq< td=""><td></td></loq<>	
CBD	0.10	9.70	0.97	Δ9-THC
CBDA	0.10	<loq< td=""><td><loq< td=""><td>Δ8-THC</td></loq<></td></loq<>	<loq< td=""><td>Δ8-THC</td></loq<>	Δ8-THC
CBDV	0.10	<loq< td=""><td><loq< td=""><td></td></loq<></td></loq<>	<loq< td=""><td></td></loq<>	
CBDVA	0.10	<loq< td=""><td><loq< td=""><td></td></loq<></td></loq<>	<loq< td=""><td></td></loq<>	
CBG	0.10	<loq< td=""><td><loq< td=""><td></td></loq<></td></loq<>	<loq< td=""><td></td></loq<>	
CBGA	0.10	<loq< td=""><td><loq< td=""><td></td></loq<></td></loq<>	<loq< td=""><td></td></loq<>	
CBN	0.10	<loq< td=""><td><loq< td=""><td></td></loq<></td></loq<>	<loq< td=""><td></td></loq<>	
Δ ⁸ -THC	0.10	0.24	0.02	
Δ ⁹ -THC	0.10	1.79	0.18	
Δ ⁹ -THCA-A	0.10	<loq< td=""><td><loq< td=""><td></td></loq<></td></loq<>	<loq< td=""><td></td></loq<>	
THCV	0.10	<loq< td=""><td><loq< td=""><td></td></loq<></td></loq<>	<loq< td=""><td></td></loq<>	
				CBD

Total THC	1.79	0.18	
Total CBD	9.70	0.97	
Total Cannabinoids	11.7	1.17	

Notes

Total THC = $0.877 \times \Delta^9$ -THCA-A + Δ^9 -THC; Total CBD = $0.877 \times CBDA + CBD$

NT: Not Tested

LOQ: Limit of Quantitation

Results relate only to the submitted sample. PBL makes no claim about the other portions of this commodity/lot.



Pacific Botanical Laboratories, LLC 3917 Aurora Avenue North, Seattle, WA 98103 | (206) 566-3526

Microbiological Results

Results of Analysis by SOP MB-001 based on Microfilm

IOI Mation	
Client ID:	FORM-DI53-WNT-D9-WTG1
Matrix:	Powder
Comments:	

Client Information Contact: Tyler Ashmore Address: 16427 NE Airport Way Portland, OR, 97230

Authorized Analyst: Tim Casad
Report Reviewed by: Dana Rothwein
Report Approved by: Damien Gadomski, PhD

Analyte - Quantitative	LOQ (CFU/g)	WSLCB Limit (CFU/g)	Concentration (CFU/g)	Status
Yeast & Mold	10	-	<loq< td=""><td>-</td></loq<>	-
E. coli	10	-	<loq< td=""><td>-</td></loq<>	-
Coliforms	10	-	<loq< td=""><td>-</td></loq<>	-

LOQ: Limit of Quantitation Results relate only to the submitted sample. PBL makes no claim about the other portions of this commodity/lot.



3917 Aurora Avenue North, Seattle, WA 98103 | (206) 566-3526

Heavy Metals Screen by ICP-MS

Results of Analysis by SOP I-004 based on AOAC 2013.06

Jimation	
Client ID:	FORM-DI53-WNT.D9.WTG1
Matrix:	Powder
Comments:	

Client Information Client: Lazarus Naturals Contact: Tyler Ashmore Address: 16427 NE Airport Way

Portland, OR, 97230

Laboratory Information

Workorder: PBL-S1131-378	Authorized Analyst: Forest Davis
Date of Receipt: 9/28/2021	Report Reviewed by: Dana Rothwein
Date of Report: 10/4/2021	Report Approved by: Damien Gadomski, PhD

Analyte	LOQ (ppm)	WSLCB Limit (ppm)	Concentration (ppm)	Status
Arsenic	50	50	<loq< td=""><td>Pass</td></loq<>	Pass
Cadmium	50	50	<loq< td=""><td>Pass</td></loq<>	Pass
Lead	50	100	<loq< td=""><td>Pass</td></loq<>	Pass
Mercury	50	50	<loq< td=""><td>Pass</td></loq<>	Pass

*sum of m-xylene, o-xylene, p-xylene and ethylbenzene LOQ: Limit of Quantitation Results relate only to the submitted sample. PBL makes no claim about the other portions of this commodity/lot.



3917 Aurora Avenue North, Seattle, WA 98103 | (206) 566-3526 Residual Solvents Screen by HS-GC-FID

Results of Analysis by SOP C-002 based on FET-HS

esuits of Analysis by SOP C-002 based on FET-HS

Sample Information Client ID: FORM-DI53-WNT.D9.WTG1 Matrix: Powder Comments: Client Information Client: Lazarus Naturals Contact: Tyler Ashmore Address: 16427 NE Airport Way Portland, OR, 97230

Laboratory Information Workorder: PBL-S1125-370

Workorder: PBL-S1125-37 Date of Receipt: 9/28/2021 Date of Report: 10/18/2021 Authorized Analyst: Amabel Octavio Report Reviewed by: Dana Rothwein Report Approved by: Damien Gadomski, PhD

Analyte	LOQ (ppm)	WSLCB Limit (ppm)	Concentration (ppm)	Status
Acetone	250	5000	<loq< td=""><td>Pass</td></loq<>	Pass
Benzene	1	2	<loq< td=""><td>Pass</td></loq<>	Pass
Butanes	250	5000	<loq< td=""><td>Pass</td></loq<>	Pass
Cyclohexane	250	3880	<loq< td=""><td>Pass</td></loq<>	Pass
Chloroform	1	2	<loq< td=""><td>Pass</td></loq<>	Pass
Dichloromethane	250	600	<loq< td=""><td>Pass</td></loq<>	Pass
Ethyl Acetate	250	5000	<loq< td=""><td>Pass</td></loq<>	Pass
Heptanes	250	5000	<loq< td=""><td>Pass</td></loq<>	Pass
Hexanes	250	290	<loq< td=""><td>Pass</td></loq<>	Pass
Isopropanol (2-propanol)	250	5000	<loq< td=""><td>Pass</td></loq<>	Pass
Methanol	250	3000	<loq< td=""><td>Pass</td></loq<>	Pass
Pentanes	250	5000	<loq< td=""><td>Pass</td></loq<>	Pass
Propane	250	5000	<loq< td=""><td>Pass</td></loq<>	Pass
Toluene	250	890	<loq< td=""><td>Pass</td></loq<>	Pass
Total Xylene*	250	2170	<loq< td=""><td>Pass</td></loq<>	Pass

*sum of m-xylene, o-xylene, p-xylene and ethylbenzene

CO: Limit of Quantitation Results relate only to the submitted sample. PBL makes no claim about the other portions of this commodity/lot.



3917 Aurora Avenue North, Seattle, WA 98103 | (206) 566-3526

Pesticide Screen by LC-MS/MS and GC-MS/MS

For compliance with WAC 314-55-108

Results of Analysis by SOP C-003; Method Reference: AOAC 2007.01

Sample Information

Client ID: FORM-DI53-WNT.D9.WTG1 Matrix: Powder Comments: Client Information

Client: Lazarus Naturals Contact: Tyler Ashmore Address: 16427 NE Airport Way Portland, OR, 97230

Laboratory Information

Workorder: PBL-S1131-378 Date of Receipt: 9/28/2021 Date of Report: 10/21/2021 Authorized Analysts: Dana Rothwein & Amabel Octavio Report Reviewed by: Dana Rothwein Report Approved by: Damien Gadomski, PhD

Analyte	LOQ (ppm)	MRL (ppm)	Result (ppm)	Analyte	LOQ (ppm)	MRL (ppm)	Result (ppm)
Abamectin B1a	0.10	0.5	<loq< td=""><td>Hexythiazox</td><td>0.01</td><td>1.0</td><td><loq< td=""></loq<></td></loq<>	Hexythiazox	0.01	1.0	<loq< td=""></loq<>
Acephate	0.01	0.4	<loq< td=""><td>Imazalil</td><td>0.01</td><td>0.2</td><td><loq< td=""></loq<></td></loq<>	Imazalil	0.01	0.2	<loq< td=""></loq<>
Acequinocyl	0.10	2.0	<loq< td=""><td>Imidacloprid</td><td>0.01</td><td>0.4</td><td><loq< td=""></loq<></td></loq<>	Imidacloprid	0.01	0.4	<loq< td=""></loq<>
Acetamiprid	0.01	0.2	<loq< td=""><td>Kresoxim-methyl</td><td>0.01</td><td>0.4</td><td><loq< td=""></loq<></td></loq<>	Kresoxim-methyl	0.01	0.4	<loq< td=""></loq<>
Aldicarb	0.01	0.4	<loq< td=""><td>Malathion</td><td>0.01</td><td>0.2</td><td><loq< td=""></loq<></td></loq<>	Malathion	0.01	0.2	<loq< td=""></loq<>
Azoxystrobin	0.01	0.2	<loq< td=""><td>Metalaxyl</td><td>0.01</td><td>0.2</td><td><loq< td=""></loq<></td></loq<>	Metalaxyl	0.01	0.2	<loq< td=""></loq<>
Bifenazate	0.01	0.2	<loq< td=""><td>Methiocarb</td><td>0.01</td><td>0.2</td><td><loq< td=""></loq<></td></loq<>	Methiocarb	0.01	0.2	<loq< td=""></loq<>
Bifenthrin	0.01	0.2	<loq< td=""><td>Methomyl</td><td>0.01</td><td>0.4</td><td><loq< td=""></loq<></td></loq<>	Methomyl	0.01	0.4	<loq< td=""></loq<>
Boscalid	0.01	0.4	<loq< td=""><td>Methyl parathion</td><td>0.01</td><td>0.2</td><td><loq< td=""></loq<></td></loq<>	Methyl parathion	0.01	0.2	<loq< td=""></loq<>
Carbaryl	0.01	0.2	<loq< td=""><td>MGK-264</td><td>0.01</td><td>0.2</td><td>0.014</td></loq<>	MGK-264	0.01	0.2	0.014
Carbofuran	0.01	0.2	<loq< td=""><td>Myclobutanil</td><td>0.01</td><td>0.2</td><td><loq< td=""></loq<></td></loq<>	Myclobutanil	0.01	0.2	<loq< td=""></loq<>
Chlorantraniliprole	0.10	0.2	<loq< td=""><td>Naled</td><td>0.01</td><td>0.5</td><td><loq< td=""></loq<></td></loq<>	Naled	0.01	0.5	<loq< td=""></loq<>
Chlorfenapyr	0.10	1.0	<loq< td=""><td>Oxamyl</td><td>0.01</td><td>1.0</td><td><loq< td=""></loq<></td></loq<>	Oxamyl	0.01	1.0	<loq< td=""></loq<>
Chlorpyrifos	0.01	0.2	<loq< td=""><td>Paclobutrazol</td><td>0.01</td><td>0.4</td><td><loq< td=""></loq<></td></loq<>	Paclobutrazol	0.01	0.4	<loq< td=""></loq<>
Clofentezine	0.01	0.2	<loq< td=""><td>Permethrins*</td><td>0.01</td><td>0.2</td><td><loq< td=""></loq<></td></loq<>	Permethrins*	0.01	0.2	<loq< td=""></loq<>
Coumaphos	0.10	0.1	<loq< td=""><td>Phosmet</td><td>0.01</td><td>0.2</td><td><loq< td=""></loq<></td></loq<>	Phosmet	0.01	0.2	<loq< td=""></loq<>
Cyfluthrin	0.10	1.0	<loq< td=""><td>Piperonyl butoxide</td><td>0.01</td><td>2.0</td><td><loq< td=""></loq<></td></loq<>	Piperonyl butoxide	0.01	2.0	<loq< td=""></loq<>
Cypermethrin	0.1	1.0	<loq< td=""><td>Prallethrin</td><td>0.01</td><td>0.2</td><td><loq< td=""></loq<></td></loq<>	Prallethrin	0.01	0.2	<loq< td=""></loq<>
Daminozide	0.01	1.0	<loq< td=""><td>Propiconazole</td><td>0.01</td><td>0.4</td><td><loq< td=""></loq<></td></loq<>	Propiconazole	0.01	0.4	<loq< td=""></loq<>
DDVP (Dichlorvos)	0.01	0.1	<loq< td=""><td>Propoxur</td><td>0.01</td><td>0.2</td><td><loq< td=""></loq<></td></loq<>	Propoxur	0.01	0.2	<loq< td=""></loq<>
Diazinon	0.01	0.2	<loq< td=""><td>Pyrethrins†</td><td>0.01</td><td>1.0</td><td>0.015</td></loq<>	Pyrethrins†	0.01	1.0	0.015
Dimethoate	0.01	0.2	<loq< td=""><td>Pyridaben</td><td>0.01</td><td>0.2</td><td><loq< td=""></loq<></td></loq<>	Pyridaben	0.01	0.2	<loq< td=""></loq<>
Ethoprophos	0.01	0.2	<loq< td=""><td>Spinosad</td><td>0.01</td><td>0.2</td><td><loq< td=""></loq<></td></loq<>	Spinosad	0.01	0.2	<loq< td=""></loq<>
Etofenprox	0.01	0.4	<loq< td=""><td>Spiromesifen</td><td>0.01</td><td>0.2</td><td><loq< td=""></loq<></td></loq<>	Spiromesifen	0.01	0.2	<loq< td=""></loq<>
Etoxazole	0.01	0.2	<loq< td=""><td>Spirotetramat</td><td>0.01</td><td>0.2</td><td><loq< td=""></loq<></td></loq<>	Spirotetramat	0.01	0.2	<loq< td=""></loq<>
Fenoxycarb	0.01	0.2	<loq< td=""><td>Spiroxamine</td><td>0.01</td><td>0.4</td><td><loq< td=""></loq<></td></loq<>	Spiroxamine	0.01	0.4	<loq< td=""></loq<>
Fenpyroximate	0.01	0.4	<loq< td=""><td>Tebuconazole</td><td>0.01</td><td>0.4</td><td><loq< td=""></loq<></td></loq<>	Tebuconazole	0.01	0.4	<loq< td=""></loq<>
Fipronil	0.01	0.4	<loq< td=""><td>Thiacloprid</td><td>0.01</td><td>0.2</td><td><loq< td=""></loq<></td></loq<>	Thiacloprid	0.01	0.2	<loq< td=""></loq<>
Flonicamid	0.01	1.0	<loq< td=""><td>Thiamethoxam</td><td>0.01</td><td>0.2</td><td><loq< td=""></loq<></td></loq<>	Thiamethoxam	0.01	0.2	<loq< td=""></loq<>
Fludioxonil	0.01	0.4	<loq< td=""><td>Trifloxystrobin</td><td>0.01</td><td>0.2</td><td><loq< td=""></loq<></td></loq<>	Trifloxystrobin	0.01	0.2	<loq< td=""></loq<>

* Permethrins are measured as cumulative residue of cis- and trans-permethrin isomer

† Pyrethrins are measured as the cumulative residues of pyrethrin I, cinerin I, and jasmolin I

MRL: Maximum Residue Level

Results relate only to the submitted sample. Pacific Botanical Laboratories makes no claim about the other portions of this commodity/lot.