



Certificate of Analysis for

Respect Manufacturing Corporation

1345 S Lewis Street

Anaheim, CA 92805

Phone: (714) 999-1476

Received: 12/15/2022 @ 21.6 °C

Report ID: 2212580

Sample ID	Analyzed	Sample Description	Analysis	Result	Units	Method Code
2212580-001	12/15/2022	Uphoric Urth Cordyceps 8oz	Aerobic Plate Count	< 10	CFU/g	ACR.1a
	12/15/2022		Total Coliform Bacteria	< 10	CFU/g	TC.1a
	12/15/2022		Escherichia coli	< 10	CFU/g	EC.1a
	12/15/2022		Yeast and Mold	< 10	CFU/g	YM.1a
2212580-002	12/15/2022	Uphoric Urth Lion's Mane 8oz	Aerobic Plate Count	< 10	CFU/g	ACR.1a
	12/15/2022		Total Coliform Bacteria	< 10	CFU/g	TC.1a
	12/15/2022		Escherichia coli	< 10	CFU/g	EC.1a
	12/15/2022		Yeast and Mold	< 10	CFU/g	YM.1a
2212580-003	12/20/2022	Uphoric Urth The Classic 8oz	1-Propanol	< 100	ppm	AIAc.1
	12/20/2022		Ethanol	29.3	%	AIAc.1
	12/20/2022		Methanol	< 100	ppm	AIAc.1
	12/22/2022		Arsenic (As)	< 0.020	mg/kg (ppm)	ICPMS.1
	12/22/2022		Cadmium (Cd)	< 0.010	mg/kg (ppm)	ICPMS.1
	12/22/2022		Lead (Pb)	7.26	mg/kg (ppm)	ICPMS.1
	12/22/2022		Mercury (Hg)	< 0.005	mg/kg (ppm)	ICPMS.1
	12/15/2022		Aerobic Plate Count	40	CFU/g	ACR.1a
	12/15/2022		Total Coliform Bacteria	< 10	CFU/g	TC.1a
	12/15/2022		Escherichia coli	< 10	CFU/g	EC.1a
12/15/2022	Yeast and Mold	< 10	CFU/g	YM.1a		

Reported By:

Ryan Connelly, Chemistry Laboratory Manager, 12/22/2022

Methodology:

ACR.1a : AC by mass via AOAC 2015.13 (PetriFilm™) Prep: Quantitative Initial Dilution

EC.1a : EC by mass via AOAC 991.14, 998.08 (PetriFilm™) Prep: Quantitative Initial Dilution

TC.1a : TC by mass via AOAC 991.14, 998.03 (PetriFilm™) Prep: Quantitative Initial Dilution

AIAc.1 : Alcohols and Acetates via GC-FID

ICPMS.1 : Metals via FDA - EAM:2008 (ICP/MS) Prep: Digestion, Microwave

YM.1a : YM by mass via AOAC RI 121301 (PetriFilm™) Prep: Quantitative Initial Dilution



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Received: 12/8/2022 @ 20.9 °C

Report ID: 2212330

Sample ID	Analyzed	Sample Description	Analysis	Result	Units	Method Code
2212330-001	12/8/2022	Uphoric Urth Chaga Tincture 8oz Q0002	Aerobic Plate Count	< 10	CFU/g	AC.1a
	12/8/2022		Total Coliform Bacteria	< 10	CFU/g	TC.1a
	12/8/2022		Escherichia coli	< 10	CFU/g	EC.1a
	12/8/2022		Yeast and Mold	< 10	CFU/g	YM.1a
2212330-002	12/13/2022	Uphoric Urth Turkey Tail Tincture 2oz Q0011	1-Propanol	< 100	ppm	AIAc.1
	12/13/2022		Ethanol	38.4	%	AIAc.1
	12/13/2022		Methanol	< 100	ppm	AIAc.1
	12/13/2022		Arsenic (As)	< 0.020	mg/kg (ppm)	ICPMS.1
	12/13/2022		Cadmium (Cd)	< 0.010	mg/kg (ppm)	ICPMS.1
	12/13/2022		Lead (Pb)	0.323	mg/kg (ppm)	ICPMS.1
	12/13/2022		Mercury (Hg)	< 0.005	mg/kg (ppm)	ICPMS.1
	12/8/2022		Aerobic Plate Count	20	CFU/g	AC.1a
	12/8/2022		Total Coliform Bacteria	< 10	CFU/g	TC.1a
	12/8/2022		Escherichia coli	< 10	CFU/g	EC.1a
12/8/2022	Yeast and Mold	< 10	CFU/g	YM.1a		
2212330-003	12/8/2022	Sweetleaf Lemon Drop 2oz R0001	Aerobic Plate Count	< 10	CFU/g	AC.1a
	12/8/2022		Total Coliform Bacteria	< 10	CFU/g	TC.1a
	12/8/2022		Escherichia coli	< 10	CFU/g	EC.1a
	12/8/2022		Yeast and Mold	< 10	CFU/g	YM.1a

Reported By: _____

Ryan Connelly, Chemistry Laboratory Manager, 12/14/2022

Methodology:

AC.1a : AC by mass via AOAC 990.12 (Petrifilm™) Prep: Quantitative Initial Dilution

EC.1a : EC by mass via AOAC 991.14, 998.08 (Petrifilm™) Prep: Quantitative Initial Dilution

TC.1a : TC by mass via AOAC 991.14, 998.03 (Petrifilm™) Prep: Quantitative Initial Dilution

AIAc.1 : Alcohols and Acetates via GC-FID

ICPMS.1 : Metals via FDA - EAM:2008 (ICP/MS) Prep: Digestion, Microwave

YM.1a : YM by mass via AOAC RI 121301 (Petrifilm™) Prep: Quantitative Initial Dilution



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Received: 11/22/2022 @ 19.2 °C

Report ID: 2211871

Sample ID	Analyzed	Sample Description	Analysis	Result	Units	Method Code
2211871-001	11/28/2022	2oz Chaga Q0001	Ethanol	16.6	%	AIAc.1
	11/30/2022		Arsenic (As)	< 0.020	mg/kg (ppm)	ICPMS.1
	11/30/2022		Cadmium (Cd)	0.032	mg/kg (ppm)	ICPMS.1
	11/30/2022		Lead (Pb)	9.20	mg/kg (ppm)	ICPMS.1
	11/30/2022		Mercury (Hg)	0.006	mg/kg (ppm)	ICPMS.1
	11/22/2022		Aerobic Plate Count	< 10	CFU/g	AC.1a
	11/22/2022		Total Coliform Bacteria	< 10	CFU/g	TC.1a
	11/22/2022		Escherichia coli	< 10	CFU/g	EC.1a
11/22/2022	Yeast and Mold	< 10	CFU/g	YM.1a		
2211871-002	11/22/2022	Somaderm N0002	Aerobic Plate Count	< 10	CFU/g	AC.1a
	11/22/2022		Total Coliform Bacteria	< 10	CFU/g	TC.1a
	11/22/2022		Escherichia coli	< 10	CFU/g	EC.1a
	11/22/2022		Yeast and Mold	< 10	CFU/g	YM.1a

Reported By:

Ryan Connelly, Chemistry Laboratory Manager, 11/30/2022

Methodology:

AC.1a : AC by mass via AOAC 990.12 (Petrifilm™) Prep: Quantitative Initial Dilution

EC.1a : EC by mass via AOAC 991.14, 998.08 (Petrifilm™) Prep: Quantitative Initial Dilution

TC.1a : TC by mass via AOAC 991.14, 998.03 (Petrifilm™) Prep: Quantitative Initial Dilution

AIAc.1 : Alcohols and Acetates via GC-FID

ICPMS.1 : Metals via FDA - EAM:2008 (ICP/MS) Prep: Digestion, Microwave

YM.1a : YM by mass via AOAC RI 121301 (Petrifilm™) Prep: Quantitative Initial Dilution



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Received: 1/16/2023 @ 22.8 °C

Report ID: 2301508

Sample ID	Analyzed	Sample Description	Analysis	Result	Units	Method Code
2301508-001	1/16/2023	Shiitake 2oz Q0013	Aerobic Plate Count	110	CFU/g	ACR.1a
2301508-002	1/16/2023	Shiitake 8oz Q0015	Aerobic Plate Count	30	CFU/g	ACR.1a

Reported By: Trent M. Millin Trent M Millin, Microbiology Laboratory Manager, 1/17/2023

Methodology:

ACR.1a : AC by mass via AOAC 2015.13 (Petrifilm™) Prep: Quantitative Initial Dilution



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Received: 12/13/2022 @ 21.8 °C

Report ID: 2212463

Sample ID	Analyzed	Sample Description	Analysis	Result	Units	Method Code
2212463-001	12/20/2022	Uphoric Urth Shiitake 2oz Q0013	Arsenic (As)	< 0.020	mg/kg (ppm)	ICPMS.1
	12/20/2022		Cadmium (Cd)	0.022	mg/kg (ppm)	ICPMS.1
	12/20/2022		Lead (Pb)	3.55	mg/kg (ppm)	ICPMS.1
	12/20/2022		Mercury (Hg)	< 0.005	mg/kg (ppm)	ICPMS.1
	12/13/2022		Aerobic Plate Count	16,000	CFU/g	ACR.1a
	12/13/2022		Total Coliform Bacteria	< 10	CFU/g	TC.1a
	12/13/2022		Escherichia coli	< 10	CFU/g	EC.1a
	12/13/2022		Yeast and Mold	< 10	CFU/g	YM.1a
2212463-002	12/20/2022	Uphoric Urth Cordyceps 2oz Q0007	Arsenic (As)	< 0.020	mg/kg (ppm)	ICPMS.1
	12/20/2022		Cadmium (Cd)	< 0.010	mg/kg (ppm)	ICPMS.1
	12/20/2022		Lead (Pb)	0.774	mg/kg (ppm)	ICPMS.1
	12/20/2022		Mercury (Hg)	< 0.005	mg/kg (ppm)	ICPMS.1
	12/13/2022		Aerobic Plate Count	< 10	CFU/g	ACR.1a
	12/13/2022		Total Coliform Bacteria	< 10	CFU/g	TC.1a
	12/13/2022		Escherichia coli	< 10	CFU/g	EC.1a
	12/13/2022		Yeast and Mold	< 10	CFU/g	YM.1a
2212463-003	12/20/2022	Uphoric Urth Lions Mane 2oz Q0005	Arsenic (As)	< 0.020	mg/kg (ppm)	ICPMS.1
	12/20/2022		Cadmium (Cd)	< 0.010	mg/kg (ppm)	ICPMS.1
	12/20/2022		Lead (Pb)	1.95	mg/kg (ppm)	ICPMS.1
	12/20/2022		Mercury (Hg)	< 0.005	mg/kg (ppm)	ICPMS.1
	12/13/2022		Aerobic Plate Count	< 10	CFU/g	ACR.1a
	12/13/2022		Total Coliform Bacteria	< 10	CFU/g	TC.1a
	12/13/2022		Escherichia coli	< 10	CFU/g	EC.1a
	12/13/2022		Yeast and Mold	20	CFU/g	YM.1a
2212463-004	12/20/2022	Uphoric Urth Reishi 2oz Q0003	Arsenic (As)	< 0.020	mg/kg (ppm)	ICPMS.1
	12/20/2022		Cadmium (Cd)	< 0.010	mg/kg (ppm)	ICPMS.1
	12/20/2022		Lead (Pb)	2.54	mg/kg (ppm)	ICPMS.1
	12/20/2022		Mercury (Hg)	< 0.005	mg/kg (ppm)	ICPMS.1
	12/13/2022		Aerobic Plate Count	< 10	CFU/g	ACR.1a
	12/13/2022		Total Coliform Bacteria	< 10	CFU/g	TC.1a
	12/13/2022		Escherichia coli	< 10	CFU/g	EC.1a
	12/13/2022		Yeast and Mold	< 10	CFU/g	YM.1a



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Sample ID	Analyzed	Sample Description	Analysis	Result	Units	Method Code
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Reported By: _____

Thu D Ly, Chemistry Laboratory Technician, 12/20/2022

Methodology:

ACR.1a : AC by mass via AOAC 2015.13 (Petrifilm™) Prep: Initial Dilution

ICPMS.1 : Metals via FDA - EAM:2008 (ICP/MS) Prep: Digestion, Microwave

YM.1a : YM by mass via AOAC RI 121301 (Petrifilm™) Prep: Initial Dilution

EC.1a : EC by mass via AOAC 991.14, 998.08 (Petrifilm™) Prep: Initial Dilution

TC.1a : TC by mass via AOAC 991.14, 998.03 (Petrifilm™) Prep: Initial Dilution