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Honey Badger's Buds

Falls City, OR 97344 honeybadgersbuds@gmail.com (801) 450-0785 Lic.#1003067B2BA Sample: 2503CH0318.1412

Strain: Supreme Lee-Hi

Batch#: 1; Batch Size: 3769.35 g

Sample Received: 03/20/2025; Report Created: 03/26/2025

Harvest/Production Date: 03/06/2025

Sampling: Random; Environment: Room Temp

Supreme Lee-Hi

Plant, Flower - Cured
Harvest Process Lot: Supreme Lee-Hi 3/6/25; METRC Batch: 0581; METRC Sample: 1A4010300002AF9000000589







Pass

Pesticides

Pass

Microbials

Cannabinoids

1912 HPLC3 20250321-1 03/21/2025 **Pass**

28.50%

Total THC* (Calculated Decarboxylated Potential)

0.06%

Total CBD** (Calculated Decarboxylated Potential)

Pass

Mycotoxins

Pass

Heavy Metals

35.25%

Total Cannabinoids Analyzed

Moisture

9.0%

Water Activity

0.48

CH)

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Party Traff

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Pass

Cannabinoids

1912 HPLC3 20250321-1 03/21/2025

28.50%

Total THC* (Calculated Decarboxylated Potential)

0.06%

Total CBD** (Calculated Decarboxylated Potential)

Analyte	LOQ	Mass	Mass	
	mg/g	%	mg/g	
THCa	0.4	31.65	316.5	
Δ9-THC	0.4	0.74	7.4	
Δ8-ΤΗС	0.4	<loq< td=""><td><loq< td=""><td></td></loq<></td></loq<>	<loq< td=""><td></td></loq<>	
THCV	0.4	<loq< td=""><td><loq< td=""><td></td></loq<></td></loq<>	<loq< td=""><td></td></loq<>	
CBDa	0.4	0.07	0.7	
CBD	0.4	<loq< td=""><td><loq< td=""><td></td></loq<></td></loq<>	<loq< td=""><td></td></loq<>	
CBDV	0.4	<loq< td=""><td><loq< td=""><td></td></loq<></td></loq<>	<loq< td=""><td></td></loq<>	
CBN	0.4	<loq< td=""><td><loq< td=""><td></td></loq<></td></loq<>	<loq< td=""><td></td></loq<>	
CBGa	0.4	2.58	25.8	
CBG	0.4	0.14	1.4	
CBC	0.4	0.08	0.8	

35.25%

Total Cannabinoids Analyzed

Method: CH SOP 4400

Total

*Total THC = THCa * 0.877 + d9-THC. **Total CBD = CBDa * 0.877 + CBD. LOQ = Limit of Quantification; NR = Not Reported; ND = Not Detected

>ULOQ = above upper LOQ. ChemHistory estimates its internal laboratory uncertainty acceptance limits to be 7% for sample cannabinoid potency results.

CH CHEMHISTORY

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Pesticides Pass

943 LCQQQ6 20250322-2 03/23/2025

Analyte	LOQ	Limit	Result	Status	Analyte	LOQ	Limit	Result	Status
	PPB	PPB	PPB			PPB	PPB	PPB	
Abamectin	250	500	<loq< th=""><th>Pass</th><th>Imazalil</th><th>100</th><th>200</th><th><loq< th=""><th>Pass</th></loq<></th></loq<>	Pass	Imazalil	100	200	<loq< th=""><th>Pass</th></loq<>	Pass
Acephate	200	400	<loq< th=""><th>Pass</th><th>Imidacloprid</th><th>200</th><th>400</th><th><loq< th=""><th>Pass</th></loq<></th></loq<>	Pass	Imidacloprid	200	400	<loq< th=""><th>Pass</th></loq<>	Pass
Acequinocyl	1000	2000	<loq< th=""><th>Pass</th><th>Kresoxim Methyl</th><th>200</th><th>400</th><th><loq< th=""><th>Pass</th></loq<></th></loq<>	Pass	Kresoxim Methyl	200	400	<loq< th=""><th>Pass</th></loq<>	Pass
Acetamiprid	100	200	<loq< th=""><th>Pass</th><th>Malathion</th><th>100</th><th>200</th><th><loq< th=""><th>Pass</th></loq<></th></loq<>	Pass	Malathion	100	200	<loq< th=""><th>Pass</th></loq<>	Pass
Aldicarb	200	400	<loq< th=""><th>Pass</th><th>Metalaxyl</th><th>100</th><th>200</th><th><loq< th=""><th>Pass</th></loq<></th></loq<>	Pass	Metalaxyl	100	200	<loq< th=""><th>Pass</th></loq<>	Pass
Azoxystrobin	100	200	<loq< th=""><th>Pass</th><th>Methiocarb</th><th>100</th><th>200</th><th><loq< th=""><th>Pass</th></loq<></th></loq<>	Pass	Methiocarb	100	200	<loq< th=""><th>Pass</th></loq<>	Pass
Bifenazate	100	200	<loq< th=""><th>Pass</th><th>Methomyl</th><th>200</th><th>400</th><th><loq< th=""><th>Pass</th></loq<></th></loq<>	Pass	Methomyl	200	400	<loq< th=""><th>Pass</th></loq<>	Pass
Bifenthrin	100	200	<loq< th=""><th>Pass</th><th>Methyl Parathion</th><th>100</th><th>200</th><th><loq< th=""><th>Pass</th></loq<></th></loq<>	Pass	Methyl Parathion	100	200	<loq< th=""><th>Pass</th></loq<>	Pass
Boscalid	200	400	<loq< th=""><th>Pass</th><th>MGK-264</th><th>100</th><th>200</th><th><loq< th=""><th>Pass</th></loq<></th></loq<>	Pass	MGK-264	100	200	<loq< th=""><th>Pass</th></loq<>	Pass
Carbaryl	100	200	<loq< th=""><th>Pass</th><th>Myclobutanil</th><th>100</th><th>200</th><th><loq< th=""><th>Pass</th></loq<></th></loq<>	Pass	Myclobutanil	100	200	<loq< th=""><th>Pass</th></loq<>	Pass
Carbofuran	100	200	<loq< th=""><th>Pass</th><th>Naled</th><th>250</th><th>500</th><th><loq< th=""><th>Pass</th></loq<></th></loq<>	Pass	Naled	250	500	<loq< th=""><th>Pass</th></loq<>	Pass
Chlorantraniliprole	100	200	<loq< th=""><th>Pass</th><th>Oxamyl</th><th>500</th><th>1000</th><th><loq< th=""><th>Pass</th></loq<></th></loq<>	Pass	Oxamyl	500	1000	<loq< th=""><th>Pass</th></loq<>	Pass
Chlorfenapyr	500	1000	<loq< th=""><th>Pass</th><th>Paclobutrazol</th><th>200</th><th>400</th><th><loq< th=""><th>Pass</th></loq<></th></loq<>	Pass	Paclobutrazol	200	400	<loq< th=""><th>Pass</th></loq<>	Pass
Chlorpyrifos	100	200	<loq< th=""><th>Pass</th><th>Permethrins</th><th>100</th><th>200</th><th><loq< th=""><th>Pass</th></loq<></th></loq<>	Pass	Permethrins	100	200	<loq< th=""><th>Pass</th></loq<>	Pass
Clofentezine	100	200	<loq< th=""><th>Pass</th><th>Phosmet</th><th>100</th><th>200</th><th><loq< th=""><th>Pass</th></loq<></th></loq<>	Pass	Phosmet	100	200	<loq< th=""><th>Pass</th></loq<>	Pass
Cyfluthrin	500	1000	<loq< th=""><th>Pass</th><th>Piperonyl Butoxide</th><th>1000</th><th>2000</th><th><loq< th=""><th>Pass</th></loq<></th></loq<>	Pass	Piperonyl Butoxide	1000	2000	<loq< th=""><th>Pass</th></loq<>	Pass
Cypermethrin	500	1000	<loq< th=""><th>Pass</th><th>Prallethrin</th><th>100</th><th>200</th><th><loq< th=""><th>Pass</th></loq<></th></loq<>	Pass	Prallethrin	100	200	<loq< th=""><th>Pass</th></loq<>	Pass
Daminozide	500	1000	<loq< th=""><th>Pass</th><th>Propiconazole</th><th>200</th><th>400</th><th><loq< th=""><th>Pass</th></loq<></th></loq<>	Pass	Propiconazole	200	400	<loq< th=""><th>Pass</th></loq<>	Pass
Diazinon	100	200	<loq< th=""><th>Pass</th><th>Propoxur</th><th>100</th><th>200</th><th><loq< th=""><th>Pass</th></loq<></th></loq<>	Pass	Propoxur	100	200	<loq< th=""><th>Pass</th></loq<>	Pass
Dichlorvos	500	1000	<loq< th=""><th>Pass</th><th>Pyrethrins</th><th>500</th><th>1000</th><th><loq< th=""><th>Pass</th></loq<></th></loq<>	Pass	Pyrethrins	500	1000	<loq< th=""><th>Pass</th></loq<>	Pass
Dimethoate	100	200	<loq< th=""><th>Pass</th><th>Pyridaben</th><th>100</th><th>200</th><th><loq< th=""><th>Pass</th></loq<></th></loq<>	Pass	Pyridaben	100	200	<loq< th=""><th>Pass</th></loq<>	Pass
Ethoprophos	100	200	<loq< th=""><th>Pass</th><th>Spinosad</th><th>100</th><th>200</th><th><loq< th=""><th>Pass</th></loq<></th></loq<>	Pass	Spinosad	100	200	<loq< th=""><th>Pass</th></loq<>	Pass
Etofenprox	200	400	<loq< th=""><th>Pass</th><th>Spiromesifen</th><th>100</th><th>200</th><th><loq< th=""><th>Pass</th></loq<></th></loq<>	Pass	Spiromesifen	100	200	<loq< th=""><th>Pass</th></loq<>	Pass
Etoxazole	100	200	<loq< th=""><th>Pass</th><th>Spirotetramat</th><th>100</th><th>200</th><th><loq< th=""><th>Pass</th></loq<></th></loq<>	Pass	Spirotetramat	100	200	<loq< th=""><th>Pass</th></loq<>	Pass
Fenoxycarb	100	200	<loq< th=""><th>Pass</th><th>Spiroxamine</th><th>200</th><th>400</th><th><loq< th=""><th>Pass</th></loq<></th></loq<>	Pass	Spiroxamine	200	400	<loq< th=""><th>Pass</th></loq<>	Pass
Fenpyroximate	200	400	<loq< th=""><th>Pass</th><th>Tebuconazole</th><th>200</th><th>400</th><th><loq< th=""><th>Pass</th></loq<></th></loq<>	Pass	Tebuconazole	200	400	<loq< th=""><th>Pass</th></loq<>	Pass
Fipronil	200	400	<loq< th=""><th>Pass</th><th>Thiacloprid</th><th>100</th><th>200</th><th><loq< th=""><th>Pass</th></loq<></th></loq<>	Pass	Thiacloprid	100	200	<loq< th=""><th>Pass</th></loq<>	Pass
Flonicamid	500	1000	<loq< th=""><th>Pass</th><th>Thiamethoxam</th><th>100</th><th>200</th><th><loq< th=""><th>Pass</th></loq<></th></loq<>	Pass	Thiamethoxam	100	200	<loq< th=""><th>Pass</th></loq<>	Pass
Fludioxonil	200	400	<loq< th=""><th>Pass</th><th>Trifloxystrobin</th><th>100</th><th>200</th><th><loq< th=""><th>Pass</th></loq<></th></loq<>	Pass	Trifloxystrobin	100	200	<loq< th=""><th>Pass</th></loq<>	Pass
Hexythiazox	500	1000	<loq< th=""><th>Pass</th><th></th><th></th><th></th><th></th><th></th></loq<>	Pass					

Method: Modified AOAC 2007.01, Triple Quad analysis; LOQ = Limit of Quantification; PPB = Parts Per Billion; ND = Not Detected; NR = Not Reported; ORELAP ID 4057. ChemHistory estimates its internal laboratory uncertainty acceptance limits to be 7% for sample pesticide results.



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Heavy Metals 933 ICPMS1 20250321-8

03/22/2025 12:00

Analyte	Result	LOQ	Limit	Status
	PPB	PPB	PPB	
Arsenic	<loq< td=""><td>100.0</td><td>200.0</td><td>Pass</td></loq<>	100.0	200.0	Pass
Cadmium	<loq< td=""><td>100.0</td><td>200.0</td><td>Pass</td></loq<>	100.0	200.0	Pass
Lead	<loq< td=""><td>250.0</td><td>500.0</td><td>Pass</td></loq<>	250.0	500.0	Pass
Mercury	<loq< td=""><td>50.0</td><td>100.0</td><td>Pass</td></loq<>	50.0	100.0	Pass

ChemHistory estimates its internal laboratory uncertainty acceptance limits to be 14.5% for sample heavy metal results. Method: Modified AOAC 2013.06.



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Terpenes
1484 GCFID1 20250321-1 03/21/2025

Analyte	Mass	Mass	LOQ	
	%	mg/g	%	·
cis-Phytol	<loq< td=""><td><loq< td=""><td>0.02</td><td></td></loq<></td></loq<>	<loq< td=""><td>0.02</td><td></td></loq<>	0.02	
Valencene	0.05	0.5	0.02	
Sabinene	<loq< td=""><td><loq< td=""><td>0.02</td><td></td></loq<></td></loq<>	<loq< td=""><td>0.02</td><td></td></loq<>	0.02	
Ocimene 1	<loq< td=""><td><loq< td=""><td>0.02</td><td></td></loq<></td></loq<>	<loq< td=""><td>0.02</td><td></td></loq<>	0.02	
Geraniol	<loq< td=""><td><loq< td=""><td>0.02</td><td></td></loq<></td></loq<>	<loq< td=""><td>0.02</td><td></td></loq<>	0.02	
Neral	<loq< td=""><td><loq< td=""><td>0.02</td><td></td></loq<></td></loq<>	<loq< td=""><td>0.02</td><td></td></loq<>	0.02	
α-Humulene	0.10	1.0	0.02	
α-Terpinene	<loq< td=""><td><loq< td=""><td>0.02</td><td></td></loq<></td></loq<>	<loq< td=""><td>0.02</td><td></td></loq<>	0.02	
trans-Phytol	0.03	0.3	0.02	
Caryophyllene Oxide	0.02	0.2	0.02	
(-) -β-Pinene	0.05	0.5	0.02	
α-Pinene	0.03	0.3	0.02	
Camphor	<loq< td=""><td><loq< td=""><td>0.02</td><td></td></loq<></td></loq<>	<loq< td=""><td>0.02</td><td></td></loq<>	0.02	
(-)-α-Bisabolol	0.06	0.6	0.02	
α-Cedrene	<loq< td=""><td><loq< td=""><td>0.02</td><td></td></loq<></td></loq<>	<loq< td=""><td>0.02</td><td></td></loq<>	0.02	
Terpinolene	0.09	0.9	0.02	
Endo-Fenchyl Alcohol	0.03	0.3	0.02	
p-Isopropyltoluene	<loq< td=""><td><loq< td=""><td>0.02</td><td></td></loq<></td></loq<>	<loq< td=""><td>0.02</td><td></td></loq<>	0.02	
Azulene	<loq< td=""><td><loq< td=""><td>0.02</td><td></td></loq<></td></loq<>	<loq< td=""><td>0.02</td><td></td></loq<>	0.02	
α-Terpineol	0.04	0.4	0.02	
Cedrol	<loq< td=""><td><loq< td=""><td>0.02</td><td></td></loq<></td></loq<>	<loq< td=""><td>0.02</td><td></td></loq<>	0.02	
Citral	<loq< td=""><td><loq< td=""><td>0.02</td><td></td></loq<></td></loq<>	<loq< td=""><td>0.02</td><td></td></loq<>	0.02	
(-)-Guaiol	<loq< td=""><td><loq< td=""><td>0.02</td><td></td></loq<></td></loq<>	<loq< td=""><td>0.02</td><td></td></loq<>	0.02	
Linalool	0.35	3.5	0.02	
Neryl Acetate	0.03	0.3	0.02	
β-Myrcene	1.14	11.4	0.02	

Analyte	Mass	Mass	LOQ
	%	mg/g	%
y-Terpinene	<loq< td=""><td><loq< td=""><td>0.02</td></loq<></td></loq<>	<loq< td=""><td>0.02</td></loq<>	0.02
Anisole	<loq< td=""><td><loq< td=""><td>0.02</td></loq<></td></loq<>	<loq< td=""><td>0.02</td></loq<>	0.02
Fenchone	<loq< td=""><td><loq< td=""><td>0.02</td></loq<></td></loq<>	<loq< td=""><td>0.02</td></loq<>	0.02
Isoborneol	<loq< td=""><td><loq< td=""><td>0.02</td></loq<></td></loq<>	<loq< td=""><td>0.02</td></loq<>	0.02
δ-Limonene	0.30	3.0	0.02
Ocimene 2	0.87	8.7	0.02
Camphene	<loq< td=""><td><loq< td=""><td>0.02</td></loq<></td></loq<>	<loq< td=""><td>0.02</td></loq<>	0.02
α-Phellandrene	<loq< td=""><td><loq< td=""><td>0.02</td></loq<></td></loq<>	<loq< td=""><td>0.02</td></loq<>	0.02
y-Terpineol	<loq< td=""><td><loq< td=""><td>0.02</td></loq<></td></loq<>	<loq< td=""><td>0.02</td></loq<>	0.02
Geranyl Acetate	<loq< td=""><td><loq< td=""><td>0.02</td></loq<></td></loq<>	<loq< td=""><td>0.02</td></loq<>	0.02
β-Caryophyllene	0.21	2.1	0.02
Sabinene Hydrate	<loq< td=""><td><loq< td=""><td>0.02</td></loq<></td></loq<>	<loq< td=""><td>0.02</td></loq<>	0.02
Nerol	<loq< td=""><td><loq< td=""><td>0.02</td></loq<></td></loq<>	<loq< td=""><td>0.02</td></loq<>	0.02
trans-Nerolidol	0.16	1.6	0.02
Borneol	<loq< td=""><td><loq< td=""><td>0.02</td></loq<></td></loq<>	<loq< td=""><td>0.02</td></loq<>	0.02
Hexahydro Thymol	<loq< td=""><td><loq< td=""><td>0.02</td></loq<></td></loq<>	<loq< td=""><td>0.02</td></loq<>	0.02
Squalene	<loq< td=""><td><loq< td=""><td>0.02</td></loq<></td></loq<>	<loq< td=""><td>0.02</td></loq<>	0.02
δ-3-Carene	<loq< td=""><td><loq< td=""><td>0.02</td></loq<></td></loq<>	<loq< td=""><td>0.02</td></loq<>	0.02
Eucalyptol	<loq< td=""><td><loq< td=""><td>0.02</td></loq<></td></loq<>	<loq< td=""><td>0.02</td></loq<>	0.02
Eugenol	<loq< td=""><td><loq< td=""><td>0.02</td></loq<></td></loq<>	<loq< td=""><td>0.02</td></loq<>	0.02
(-)-Isopulegol	<loq< td=""><td><loq< td=""><td>0.02</td></loq<></td></loq<>	<loq< td=""><td>0.02</td></loq<>	0.02
Pulegone	<loq< td=""><td><loq< td=""><td>0.02</td></loq<></td></loq<>	<loq< td=""><td>0.02</td></loq<>	0.02
cis-Nerolidol	<loq< td=""><td><loq< td=""><td>0.02</td></loq<></td></loq<>	<loq< td=""><td>0.02</td></loq<>	0.02
β-Farnesene	<loq< td=""><td><loq< td=""><td></td></loq<></td></loq<>	<loq< td=""><td></td></loq<>	
cis-β-Farnesene	0.02	0.2	0.02
α-Farnesene	0.08	0.8	0.02

Primary Aromas

3.66%

Total Terpenes











Method: GC-FID CH SOP 4401; based on dry weight; LOQ = Limit of Quantification; NR = Not Reported; ND = Not Detected



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Honey Badger's Buds

Falls City, OR 97344 honeybadgersbuds@gmail.com (801) 450-0785 Lic. #1003067B2BA Sample: 2503CH0318.1412

Strain: Supreme Lee-Hi

Batch#: 1; Batch Size: 3769.35 g

Sample Received: 03/20/2025; Report Created: 03/26/2025

Harvest/Production Date: 03/06/2025

Sampling: Random; Environment: Room Temp

Supreme Lee-Hi

Plant, Flower - Cured

Harvest Process Lot: Supreme Lee-Hi 3/6/25; METRC Batch: 0581; METRC Sample: 1A4010300002AF9000000589





Water Activity

03/21/2025

0.4806 aw

0.655 Limit

Water Activity





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Microbials (3M Petrifilm)

7581001028 MA1 20250322-4 03/22/2025

Analyte	Units	Status
	CFU/g	
Yeast & Mold	NR	NT
E. Coli	NR	NT
Coliforms	NR	NT
Aerobic Bacteria	NR	NT
Enterobacteriaceae	NR	NT

Salmonella Plant Method - CH SOP 4606, STEC Plant Method - CH SOP 4607; CN Asp, STEC, & Salm Method - CH SOP 4610

Molecular Assays (RT-qPCR) 7581001028 MA1 20250322-4

03/22/2025

Analyte	Result	Status
Shiga Toxin E. Coli	Negative	Tested
Aspergillus	NR	NT
Salmonella	Negative	Tested

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Audrey Behen Technical Director - Microbiology

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Pass



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Sample: 2503CH0318.1412

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Mycotoxins 943 LCQQQ6 20250322-2

Analyte	LOQ	Limit	Result	Status
	PPB	PPB	PPB	_
B1	10.00		<loq< td=""><td>Tested</td></loq<>	Tested
B2	10.00		<loq< td=""><td>Tested</td></loq<>	Tested
G1	10.00		<loq< td=""><td>Tested</td></loq<>	Tested
G2	10.00		<loq< td=""><td>Tested</td></loq<>	Tested
Ochratoxin A	10.00	20.00	<loq< td=""><td>Pass</td></loq<>	Pass
Total Aflatoxins	10.00	20.00	<loq< td=""><td>Pass</td></loq<>	Pass

Method: Modified AOAC 2007.01, Triple Quad analysis; LOQ = Limit of Quantification; PPB = Parts Per Billion; ND = Not Detected; NR = Not Reported; ORELAP ID 4057. ChemHistory estimates its internal laboratory uncertainty acceptance limits to be 7% for sample pesticide results.



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Patrick Trujillo Laboratory Director

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Honey Badger's Buds

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Sampling: Random; Environment: Room Temp

Supreme Lee-Hi

Plant, Flower - Cured

Harvest Process Lot: Supreme Lee-Hi 3/6/25; METRC Batch: 0581; METRC Sample: 1A4010300002AF9000000589





Quality Control Data

Analytical Batch ID	QC Sample ID	Assay Name	QC Category Name
1912 HPLC3 20250321-1	PMB03202503F	Cannabinoids	Sample Duplicate

QC Notes

None

Compound	Blank	LCS Result	LCS (Expected)	LOQ	Matrix Duplicate	Sample Matrix	Matrix Spike % Rec.	LCS % Rec.	Acceptance Criteria	Units
THCa	0	2.61	2.77	0.04	24.32	21.63	88.320	94.224	90%-110%	%
Δ9-THC	0	3.79	3.88	0.04	0.8	0.72	95.322	97.680	90%-110%	%
CBDa	0	4.41	4.52	0.04	0.07	0.06	97.442	97.566	90%-110%	%
CBD	0	2.69	2.8	0.04	0	0	95.708	96.071	90%-110%	%
Δ8-THC	0	0	0	0.04	0	0	99.422	ERR	90%-110%	%



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Plant, Flower - Cured

Harvest Process Lot: Supreme Lee-Hi 3/6/25; METRC Batch: 0581; METRC Sample: 1A4010300002AF9000000589





Quality Control Data

Analytical Batch ID	QC Sample ID	Assay Name	QC Category Name
1912 HPLC3 20250321-1	PMS03202503F	Cannabinoids	Sample Duplicate

QC Notes

None

Compound	Blank	LCS Result	LCS (Expected)	LOQ	Matrix Duplicate	Sample Matrix	Matrix Spike % Rec.	LCS % Rec.	Acceptance Criteria	Units
THCa	0	2.87	2.8	0.04	24.05	22.57	107.109	102.5	90%-110%	%
Δ9-THC	0	3.7	3.89	0.04	0.56	0.58	97.326	95.116	90%-110%	%
CBDa	0	4.25	4.54	0.04	0.06	0.06	97.978	93.612	90%-110%	%
CBD	0	2.58	2.81	0.04	0	0	96.226	91.815	90%-110%	%
Δ8-THC	0	0	0	0.04	0	0.01	97.980	ERR	90%-110%	%



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Honey Badger's Buds

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Sample Received: 03/20/2025; Report Created: 03/26/2025

Harvest/Production Date: 03/06/2025

Sampling: Random; Environment: Room Temp

Supreme Lee-Hi

Plant, Flower - Cured

Harvest Process Lot: Supreme Lee-Hi 3/6/25; METRC Batch: 0581; METRC Sample: 1A4010300002AF9000000589





Quality Control Data

Analytical Batch ID	QC Sample ID	Assay Name	QC Category Name
933 ICPMS1 20250321-8	HMLCSD03202503F	Heavy Metals	Sample Duplicate

QC Notes

None

Heavy Metal	ICV amount	Blank amount	LCS amount	LCS Dup amount	CCV amount	LCS Expected	LCS % Recovery	LCS RPD %	Units	LCS Acceptance Limits
Arsenic	482.9	<loq< td=""><td>494</td><td>463.6</td><td>491.4</td><td>448.8</td><td>110.071</td><td>6.349</td><td>ppb</td><td>80-115%</td></loq<>	494	463.6	491.4	448.8	110.071	6.349	ppb	80-115%
Cadmium	498.1	<loq< td=""><td>500.8</td><td>462</td><td>490.6</td><td>459.37</td><td>109.019</td><td>8.060</td><td>ppb</td><td>80-115%</td></loq<>	500.8	462	490.6	459.37	109.019	8.060	ppb	80-115%
Mercury	489.1	<loq< td=""><td>514.8</td><td>476.8</td><td>506.9</td><td>468.11</td><td>109.974</td><td>7.664</td><td>ppb</td><td>80-115%</td></loq<>	514.8	476.8	506.9	468.11	109.974	7.664	ppb	80-115%
Lead	495.6	<loq< td=""><td>528</td><td>485.4</td><td>475.8</td><td>526.1</td><td>100.361</td><td>8.407</td><td>ppb</td><td>80-115%</td></loq<>	528	485.4	475.8	526.1	100.361	8.407	ppb	80-115%



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Honey Badger's Buds

Falls City, OR 97344 honeybadgersbuds@gmail.com (801) 450-0785 Lic.#1003067B2BA Sample: 2503CH0318.1412

Strain: Supreme Lee-Hi

Batch#: 1; Batch Size: 3769.35 g

Sample Received: 03/20/2025; Report Created: 03/26/2025

Harvest/Production Date: 03/06/2025

Sampling: Random; Environment: Room Temp

Supreme Lee-Hi

Plant, Flower - Cured

Harvest Process Lot: Supreme Lee-Hi 3/6/25; METRC Batch: 0581; METRC Sample: 1A4010300002AF9000000589





Quality Control Data

Analytical Batch ID	QC Sample ID	Assay Name	QC Category Name
943 LCQQQ6 20250322-2	MRLCS03202502F	Mycotoxins	Sample Duplicate

QC Notes

None

Aflatoxins	ICV amount	Blank amount	LCS amount	CCV amount	LCS Expected	LCS % Recovery	Units	LCS Acceptance Limits
B1	1046.64	0	187.91	1008.65	200	0.93955	ppb	60-120%
B2	984.54	0	209.57	1030.86	200	1.04785	ppb	60-120%
G1	1019.72	0	172.98	1025.21	200	0.8649	ppb	60-120%
G2	961.79	0	199.18	1035.64	200	0.9959	ppb	60-120%
Ochratoxin A	938.2	0	170.82	985.19	200	0.8541	ppb	60-120%



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Supreme Lee-Hi

Plant, Flower - Cured

Harvest Process Lot: Supreme Lee-Hi 3/6/25; METRC Batch: 0581; METRC Sample: 1A4010300002AF9000000589





Quality Control Data

Analytical Batch ID	QC Sample ID	Assay Name	QC Category Name
7581001028 MA1 20250322-4	MLCS03202502F	Required Microbials	Sample Duplicate

QC Notes

None

Analyte	Method Blank	Method LCS	Batch Blank	Batch LCS
Aspergillus	-	-	-	-
Salmonella	Absent	Present	Absent	Present
Shiga Toxin E. Coli	Absent	Present	Absent	Present



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Harvest/Production Date: 03/06/2025

Sampling: Random; Environment: Room Temp

Supreme Lee-Hi

Plant, Flower - Cured

Harvest Process Lot: Supreme Lee-Hi 3/6/25; METRC Batch: 0581; METRC Sample: 1A4010300002AF9000000589





Quality Control Data

C Sample ID As	say Name QC Category	ivame
CSD03202502F Requir	red Pesticides Sample Duj	plicate
	200000000000000000000000000000000000000	

QC Notes

None

Compound	Blank Result	LCS Result	Lower M.E.	Upper M.E.	Units	Acceptance Criteria
Acephate	0	9432	7896	12549	PPB	60%-120%
Acequinocyl	0	10035	6476	12072	PPB	40%-160%
Acetamiprid	0	10984	8388	12808	PPB	60%-120%
Aldicarb	0	9812	8462	12678	PPB	60%-120%
Abamectin (B1a, B1b)	0	9503	6746	11839	PPB	50%-150%
Azoxystrobin	0	10522	8297	13009	PPB	60%-120%
Bifenazate	0	10931	8539	12949	PPB	60%-120%
Bifenthrin	0	9814	8180	13269	PPB	50%-150%
Boscalid	0	11008	8340	12938	PPB	60%-120%
Carbaryl	0	9504	8267	13019	PPB	60%-120%
Carbofuran	0	9082	8383	12703	PPB	60%-120%
Chlorantraniliprole	0	10306	7766	12920	PPB	60%-120%
Chlorfenapyr	0	10749	8063	12859	PPB	60%-120%
Chlorpyrifos	0	9680	7880	12529	PPB	60%-120%
Clofentezine	0	10042	4962	14850	PPB	60%-120%
Cyfluthrin	0	9392	7702	13041	PPB	50%-150%
Cypermethrin	0	9580	7180	12690	PPB	50%-150%
Daminozide	0	9842	1220	16345	PPB	60%-120%
Diazinon	0	9358	7641	12245	PPB	60%-120%
Dichlorvos	0	9559	8205	12597	PPB	60%-120%
Dimethoate	0	9957	8195	12631	PPB	60%-120%
Ethoprophos	0	9571	7817	12285	PPB	60%-120%
Etofenprox	0	9788	7873	13168	PPB	50%-150%
Etoxazole	0	10523	6976	12574	PPB	60%-120%
Fenoxycarb	0	9129	8216	12554	PPB	60%-120%
Fenpyroximate	0	9476	7454	11847	PPB	60%-120%
Fipronil	0	10171	8410	13378	PPB	60%-120%
Flonicamid	0	9780	8452	12869	PPB	60%-120%
Fludioxonil	0	11428	8905	13522	PPB	50%-150%
Hexythiazox	0	9786	7968	12206	PPB	60%-120%



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Harvest Process Lot: Supreme Lee-Hi 3/6/25; METRC Batch: 0581; METRC Sample: 1A4010300002AF9000000589





Quality Control Data

Analytical Batch ID	QC Sample ID	Assay Name	QC Category Name
943 LCQQQ6 20250322-2	MRLCSD03202502F	Required Pesticides	Sample Duplicate

QC Notes

None

Compound	Blank Result	LCS Result	Lower M.E.	Upper M.E.	Units	Acceptance Criteria
Imazalil	0	9309	5809	13403	PPB	60%-120%
Imidacloprid	0	9297	7419	13488	PPB	60%-120%
Kresoxim-methyl	0	10509	8478	12761	PPB	60%-120%
Malathion	0	9585	8031	12909	PPB	60%-120%
Metalaxyl	0	10669	8092	12677	PPB	60%-120%
Methiocarb	0	10213	8440	12936	PPB	60%-120%
Methomyl	0	10389	8336	12647	PPB	60%-120%
Methyl-Parathion	0	9731	7917	14209	PPB	50%-150%
MGK-264	0	11107	8170	12573	PPB	50%-150%
Myclobutanil	0	8837	7635	12483	PPB	60%-120%
Naled	0	9428	8066	13132	PPB	50%-150%
Oxamyl	0	9725	8282	12648	PPB	60%-120%
Paclobutrazol	0	9336	7738	12636	PPB	60%-120%
Permethrin	0	10020	7459	14484	PPB	50%-150%
Phosmet	0	9545	8155	13212	PPB	50%-150%
Piperonyl Butoxide	0	10654	7967	12406	PPB	60%-120%
Prallethrin	0	8442	6765	12901	PPB	60%-120%
Propiconazole	0	8733	7115	12016	PPB	60%-120%
Propoxur	0	9092	8314	12730	PPB	60%-120%
Pyrethrins (Pyrethrin I)	0	5931	3982	6573	PPB	60%-120%
Pyridaben	0	9562	7645	12013	PPB	50%-150%
Spinosad (A&D)	0	9287	4361	12418	PPB	50%-150%
Spiromesifen	0	10519	7616	13361	PPB	60%-120%
Spirotetramat	0	8666	7674	12457	PPB	60%-120%
Spiroxamine	0	10360	4439	11970	PPB	60%-120%
Tebuconazole	0	9234	7258	12349	PPB	60%-120%
Thiacloprid	0	9713	8455	12715	PPB	60%-120%
Thiamethoxam	0	9669	8057	12948	PPB	60%-120%
Trifloxystrobin	0	10674	8377	12699	PPB	60%-120%



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