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### Verde Dispensary Inc

1225 W Deer Valley Road Phoenix, AZ 85027 amber@caviargold.com (602) 321-2396 Lic. #00000089DCQY00546716

### **Snoochie Boochies**

Concentrates & Extracts, Moon Rock, Other

# Sample: 2401LVL0142.0774

Secondary License: ; Chain of Distribution:

Strain: Snoochie Boochies; Batch#: SNBOLM-0124-0607; Batch Size: g Sample Received: 01/31/2024; Report Created: 02/06/2024; Expires: 02/06/2025 Sampling Date: 01/24/2024; Sampling Time: 9 am; Sampling Person: Geoffrey Pixley Harvest Date: 01/24/2024; Manufacturing Date: 01/24/2024



Complete

manuseries manuse	<b>53.18%</b> Total THC	<loq Total CBD</loq 	55.07%	
	<b>NT</b> Total Terpenes	Not Tested NT Moisture	Total Cannabinoids	

## Cannahinoids

Carmabinolus				
Analyte	LOQ	Mass	Mass	Qualifier
	%	%	mg/g	
THCa	0.420	8.236	82.36	
Δ9-THC	0.420	45.953	459.53	
∆8-THC	0.420	0.876	8.76	M1
THCVa	0.420	ND	ND	
THCV	0.420	<loq< th=""><th><loq< th=""><th></th></loq<></th></loq<>	<loq< th=""><th></th></loq<>	
CBDa	0.420	ND	ND	
CBD	0.420	<loq< th=""><th><loq< th=""><th></th></loq<></th></loq<>	<loq< th=""><th></th></loq<>	
CBDVa	0.420	ND	ND	
CBDV	0.420	ND	ND	
CBN	0.420	ND	ND	
CBGa	0.420	<loq< th=""><th><loq< th=""><th></th></loq<></th></loq<>	<loq< th=""><th></th></loq<>	
CBG	0.420	<loq< th=""><th><loq< th=""><th></th></loq<></th></loq<>	<loq< th=""><th></th></loq<>	
CBCa	0.420	ND	ND	Q3
CBC	0.420	ND	ND	
Total		55.065	550.65	

Qualifiers: Date Tested: 01/31/2024 07:00 am

Total THC = THCa \* 0.877 + d9-THC

Total CBD = CBDa \* 0.877 + CBD The reported result is based on a sample weight with the applicable moisture content for that sample: Unless otherwise stated all quality control samples performed within specifications established by the Laboratory. Cannabinoid potency performed by HPLC-DAD per SOP-(1608). ADHS approved method for potency by HPLC-DAD for all listed analytes.



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Matthew Schuberth Laboratory Director





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Pass

## **Residual Solvents**

Analyte LOQ Limit Mass Status Qualifier   PPM PPM PPM PPM PPM Acetone 342.690 1000.000 ND Pass M1   Acetonitrile 139.310 410.000 ND Pass M1   Benzene 0.680 2.000 ND Pass M1   Butanes 2280.080 5000.000 ND Pass V1L1M1   Chloroform 20.520 60.000 ND Pass Ethanol Pass   Dichloromethane 208.530 600.000 ND Pass V1M1   Ethanol 1700.280 5000.000 ND Pass M1   Ethyl-Acetate 1701.900 5000.000 ND Pass M1   Ethyl-Ether 1695.260 5000.000 ND Pass M1   Isopropanol 1692.310 5000.000 ND Pass M1   Isopropyl-Acetate 1695.450 5000.000 ND Pass						
Acetone 342.690 100.000 ND Pass M1   Acetonitrile 139.310 410.000 ND Pass M1   Benzene 0.680 2.000 ND Pass M1   Butanes 2280.080 5000.000 ND Pass V1L1M1   Chloroform 20.520 60.000 ND Pass V1L1M1   Chlorofmethane 208.530 600.000 ND Pass V1M1   Ethanol 1700.280 5000.000 ND Pass V1M1   Ethyl-Acetate 1701.900 5000.000 ND Pass M1   Ethyl-Ether 1695.260 5000.000 ND Pass M1   Heptane 1697.720 5000.000 ND Pass M1   Isopropanol 1692.310 5000.000 ND Pass M1   Isopropanol 1695.450 5000.000 ND Pass M1   Isopropyl-Acetate 1695.450 5000.000 ND	Analyte	LOQ	Limit	Mass	Status	Qualifier
Acetonitrile 139.310 410.000 ND Pass M1   Benzene 0.680 2.000 ND Pass M1   Butanes 2280.080 500.000 ND Pass V1L1M1   Chloroform 20.520 60.000 ND Pass V1L1M1   Chloroform 20.520 60.000 ND Pass V1M1   Ethanol 1700.280 500.000 ND Pass V1M1   Ethyl-Acetate 1701.900 5000.000 ND Pass M1   Ethyl-Ether 1695.260 5000.000 ND Pass M1   Heptane 1697.720 5000.000 ND Pass M1   Isopropanol 1692.310 5000.000 ND Pass M1   Isopropyl-Acetate 1695.450 5000.000 ND Pass M1   Isopropyl-Acetate 1695.450 5000.000 ND Pass M1   Isopropyl-Acetate 1695.450 5000.000 N		PPM	PPM	PPM		
Benzene 0.680 2.000 ND Pass   Butanes 2280.080 5000.000 ND Pass V1L1M1   Chloroform 20.520 60.000 ND Pass V1L1M1   Chloroferm 20.520 60.000 ND Pass V1L1M1   Dichloromethane 208.530 600.000 ND Pass V1M1   Ethanol 1700.280 5000.000 ND Pass V1M1   Ethyl-Acetate 1701.900 5000.000 ND Pass M1   Ethyl-Ether 1695.260 5000.000 ND Pass M1   Heptane 1697.720 5000.000 ND Pass M1   Isopropanol 1692.310 5000.000 ND Pass M1   Isopropyl-Acetate 1695.450 5000.000 ND Pass M1   Isopropyl-Acetate 1695.450 5000.000 ND Pass M1   Methanol 1014.610 300.000 ND Pa	Acetone	342.690	1000.0 <mark>0</mark> 0	ND	Pass	M1
Butanes 2280.080 5000.000 ND Pass V1L1M1   Chloroform 20.520 60.000 ND Pass Dichloromethane 208.530 600.000 ND Pass Ethanol 1700.280 5000.000 ND Pass V1M1   Ethanol 1700.280 5000.000 ND Pass V1M1   Ethyl-Acetate 1701.900 5000.000 ND Pass M1   Ethyl-Ether 1695.260 5000.000 ND Pass M1   Heptane 1697.720 5000.000 ND Pass Hetxanes 97.870 290.000 ND Pass M1   Isopropanol 1692.310 5000.000 ND Pass M1   Isopropyl-Acetate 1695.450 5000.000 ND Pass M1   Methanol 1014.610 3000.000 ND Pass V1L1M1   Pentanes 1706.450 5000.000 ND Pass V1L1M1   Toluene 305.350	Acetonitrile	139.310	410.000	ND	Pass	M1
Chloroform 20.520 60.000 ND Pass   Dichloromethane 208,530 600.000 ND Pass   Ethanol 1700.280 5000.000 ND Pass V1M1   Ethyl-Acetate 1701.900 5000.000 ND Pass M1   Ethyl-Ether 1695.260 5000.000 ND Pass M1   Heptane 1697.720 5000.000 ND Pass Hexanes 97.870 290.000 ND Pass M1   Isopropanol 1692.310 5000.000 ND Pass M1   Isopropyl-Acetate 1695.450 5000.000 ND Pass M1   Methanol 1014.610 3000.000 ND Pass M1   Pentanes 1706.450 5000.000 ND Pass V1L1M1   Pentanes 1706.450 5000.000 ND Pass V1L1M1   Pentanes 1706.450 5000.000 ND Pass V1L1M1   Tolu	Benzene	0.680	2.000	ND	Pass	
Dichloromethane 208,530 600,000 ND Pass   Ethanol 1700,280 5000,000 ND Pass V1M1   Ethyl-Acetate 1701,900 5000,000 ND Pass M1   Ethyl-Acetate 1701,900 5000,000 ND Pass M1   Ethyl-Ether 1695,260 5000,000 ND Pass M1   Heptane 1697,720 5000,000 ND Pass M1   Isopropanol 1692,310 5000,000 ND Pass M1   Isopropyl-Acetate 1695,450 5000,000 ND Pass M1   Isopropyl-Acetate 1695,450 5000,000 ND Pass M1   Methanol 1014,610 3000,000 ND Pass V1L1M1   Pentanes 1706,450 5000,000 ND Pass V1L1M1   Toluene 305,350 890,000 ND Pass V1L1M1	Butanes	2280.080	5000.000	ND	Pass	V1L1M1
Ethanol 1700.280 5000.000 ND Pass V1M1   Ethyl-Acetate 1701.900 5000.000 ND Pass M1   Ethyl-Ether 1695.260 5000.000 ND Pass M1   Heptane 1697.720 5000.000 ND Pass V1L1M1   Isopropanol 1692.310 5000.000 ND Pass M1   Isopropyl-Acetate 1695.450 5000.000 ND Pass M1   Methanol 1014.610 3000.000 ND Pass V1L1M1   Pentanes 1706.450 5000.000 ND Pass V1L1M1   Toluene 305.350 890.000 ND Pass V1L1M1	Chloroform	20.520	60.000	ND	Pass	
Ethyl-Acetate 1701.900 5000.000 ND Pass M1   Ethyl-Ether 1695.260 5000.000 ND Pass M1   Heptane 1697.720 5000.000 ND Pass M1   Hexanes 97.870 290.000 ND Pass M1   Isopropanol 1692.310 5000.000 ND Pass M1   Isopropyl-Acetate 1695.450 5000.000 ND Pass M1   Methanol 1014.610 3000.000 ND Pass V1L1M1   Pentanes 1706.450 5000.000 ND Pass V1L1M1   Toluene 305.350 890.000 ND Pass V1L1M1	Dichloromethane	208.530	600.000	ND	Pass	
Ethyl-Ether 1695.260 5000.000 ND Pass   Heptane 1697.720 5000.000 ND Pass   Hexanes 97.870 290.000 ND Pass   Isopropanol 1692.310 5000.000 ND Pass M1   Isopropyl-Acetate 1695.450 5000.000 ND Pass M1   Methanol 1014.610 3000.000 ND Pass V1L1M1   Pentanes 1706.450 5000.000 ND Pass V1L1M1   Toluene 305.350 890.000 ND Pass V1L1M1	Ethanol	1700.280	5000.000	ND	Pass	V1M1
Heptane 1697.720 5000.000 ND Pass   Hexanes 97.870 290.000 ND Pass V1L1M1   Isopropanol 1692.310 5000.000 ND Pass M1   Isopropyl-Acetate 1695.450 5000.000 ND Pass M1   Methanol 1014.610 3000.000 ND Pass V1L1M1   Pentanes 1706.450 5000.000 ND Pass V1L1M1   Toluene 305.350 890.000 ND Pass V1L1M1	Ethyl-Acetate	1701.900	5000.000	ND	Pass	M1
Hexanes 97.870 290.000 ND Pass V1L1M1   Isopropanol 1692.310 5000.000 ND Pass M1   Isopropyl-Acetate 1695.450 5000.000 ND Pass M1   Methanol 1014.610 3000.000 ND Pass V1L1M1   Pentanes 1706.450 5000.000 ND Pass V1L1M1   Toluene 305.350 890.000 ND Pass V1L1M1	Ethyl-Ether	1695.260	5000.000	ND	Pass	
Isopropanol 1692.310 5000.000 ND Pass M1   Isopropyl-Acetate 1695.450 5000.000 ND Pass M1   Methanol 1014.610 3000.000 ND Pass V1L1M1   Pentanes 1706.450 5000.000 ND Pass V1L1M1   Toluene 305.350 890.000 ND Pass V1L1M1	Heptane	1697.720	5000.000	ND	Pass	
Isopropyl-Acetate 1695.450 5000.000 ND Pass M1   Methanol 1014.610 3000.000 ND Pass V1L1M1   Pentanes 1706.450 5000.000 ND Pass V1L1M1   Toluene 305.350 890.000 ND Pass V1L1M1	Hexanes	97.870	290.000	ND	Pass	V1L1M1
Methanol 1014.610 3000.000 ND Pass V1L1M1   Pentanes 1706.450 5000.000 ND Pass V1L1M1   Toluene 305.350 890.000 ND Pass V1L1M1	Isopropanol	1692.310	5000.000	ND	Pass	M1
Pentanes 1706.450 5000.000 ND Pass V1L1M1   Toluene 305.350 890.000 ND Pass	Isopropyl-Acetate	1695.450	5000.000	ND	Pass	M1
Toluene 305.350 890.000 ND Pass	Methanol	1014.610	3000.000	ND	Pass	V1L1M1
	Pentanes	1706.450	5000.000	ND	Pass	V1L1M1
Xylenes 731.610 2170.000 ND Pass	Toluene	305.350	890.000	ND	Pass	
	Xylenes	731.610	21 <mark>7</mark> 0.000	ND	Pass	



#### Date Tested: 02/01/2024 07:00 am

Performed by GCMS-HS per SOP-LM-014. Methods used per AZDHS R9-17-404.03 and solvent limits set by AZDHS R9-17 Table 3.1. ADHS approved method for residual solvents by GCMS-HS for all listed analytes.



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Pass

### Pesticides

resticides											
Analyte	LOQ	Limit	Units	Status	Qualifier	Analyte	LOQ	Limit	Units	Status	Qualifier
	PPM	PPM	PPM				PPM	PPM	PPM		
Abamectin	0.030	0.500	ND	Pass	M2	Hexythiazox	0.040	1.000	ND	Pass	
Acephate	0.040	0.400	ND	Pass		I <mark>m</mark> azalil	0.040	0.200	ND	Pass	
Acetamiprid	0.040	0.200	ND	Pass		I <mark>m</mark> idacloprid	0.040	0.400	ND	Pass	
Aldicarb	0.040	0.400	ND	Pass		K <mark>r</mark> esoxim Methyl	0.040	0.400	ND	Pass	M2
Azoxystrobin	0.050	0.200	ND	Pass		Malathion	0.040	0.200	ND	Pass	
Bifenazate	0.040	0.200	ND	Pass	M1	Metalaxyl	0.040	0.200	ND	Pass	
Bifenthrin	0.040	0.200	ND	Pass	M2	Methiocarb	0.040	0.200	ND	Pass	
Boscalid	0.040	0.400	ND	Pass		M <mark>e</mark> thomyl	0.040	0.400	ND	Pass	
Carbaryl	0.040	0.200	ND	Pass		Myclobutanil	0.040	0.200	ND	Pass	
Carbofuran	0.040	0.200	ND	Pass		Naled	0.040	0.500	ND	Pass	
Chlorantraniliprole	0.040	0.200	ND	Pass	L1	Oxamyl	0.040	1.000	ND	Pass	
Chlorfenapyr	0.440	1.000	ND	Pass	M2	Pa <mark>c</mark> lobutrazol	0.040	0.400	ND	Pass	
Chlorpyrifos	0.040	0.200	ND	Pass	M2	Permethrins	0.040	0.200	ND	Pass	M2
Clofentezine	0.040	0.200	ND	Pass	M2	Phosmet	0.040	0.200	ND	Pass	
Cyfluthrin	0.440	1.000	ND	Pass	M2	Piperonyl Butoxide	0.040	2.000	ND	Pass	
Cypermethrin	0.040	1.000	ND	Pass	M2	Prallethrin	0.040	0.200	ND	Pass	M2
Daminozide	0.440	1.000	ND	Pass		Propiconazole	0.040	0.400	ND	Pass	M2
Dichlorvos (DDVP)	0.040	0.100	ND	Pass		Propoxur	0.040	0.200	ND	Pass	
Diazinon	0.040	0.200	ND	Pass	M2	Pyrethrins	0.440	1.000	ND	Pass	M2
Dimethoate	0.040	0.200	ND	Pass		Pyridaben	0.040	0.200	ND	Pass	M2
Ethoprophos	0.040	0.200	ND	Pass		Spinosad	0.040	0.200	ND	Pass	M2
Etofenprox	0.040	0.400	ND	Pass	M2	Spiromesifen	0.040	0.200	ND	Pass	M2
Etoxazole	0.040	0.200	ND	Pass	M2	Spirotetramat	0.040	0.200	ND	Pass	
Fenoxycarb	0.040	0.200	ND	Pass		Spiroxamine	0.040	0.400	ND	Pass	
Fenpyroximate	0.040	0.400	ND	Pass	M2	Tebuconazole	0.040	0.400	ND	Pass	M2
Fipronil	0.040	0.400	ND	Pass	M1	Thiacloprid	0.040	0.200	ND	Pass	
Flonicamid	0.040	1.000	ND	Pass		Thiamethoxam	0.040	0.200	ND	Pass	M2
Fludioxonil	0.040	0.400	ND	Pass	M1	Trifloxystrobin	0.040	0.200	ND	Pass	M2



Qualifiers:

Performed by LCMSMS per SOP-LM-021 and SOP-LM-022. ND = Not Detected; NR = Not Reported. Methods used per AZDHS R9-17-404.03 and pesticide limits set by AZDHS R9-17 Table 3.1. ADHS approved method for pesticide testing by LCMSMS for full list effective 5/1/2021.



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Laboratory Director

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### **Snoochie Boochies**

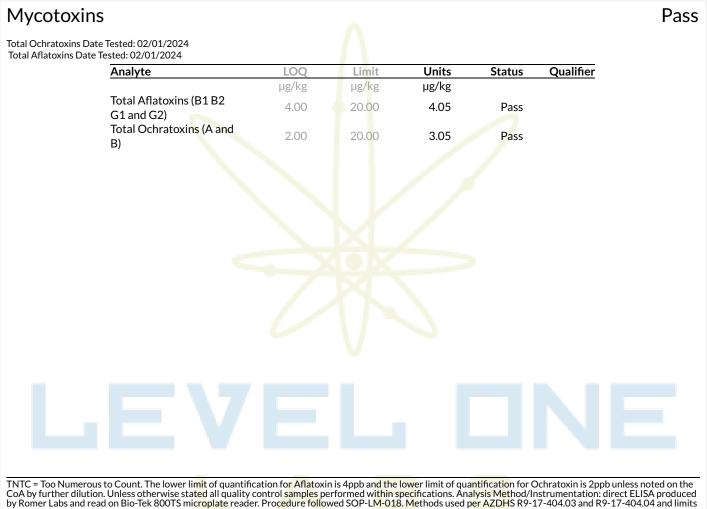
Concentrates & Extracts, Moon Rock, Other

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set by AZDHS R9-17 Table 3.1. ADHS approved method.



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## Microbials

Pass

Analyte	Result	Result Units	Status	Qualifier
E. Coli	<10	CFU/G	Pass	
Salmonella	Not <mark>D</mark> etected	in one gram	Pass	
Aspergillus terreus	Not <mark>D</mark> etected	in one gram	Pass	
Aspergillus fumigatus, Aspergillus flavus, and Aspergillus niger	Not Detected	in one gram	Pass	

Qualifiers: Date Tested: 02/01/2024 12:00 am

TNTC = Too Numerous to Count. The lower limit of quantification for E. coli is 10 CFU/g unless noted on the CoA by further dilution. Unless otherwise stated all quality control samples performed within specifications. Analysis Method/Instrumentation: E. coli plating via 3M Petrifilm per SOP-LM-019, Salmonella spp. And Aspergillus spp. detection by Bio-Rad CFX96 Deep Well real-time PCR per SOP-LM-016 & SOP-LM-017. Methods used per AZDHS R9-17-404.04 and microbial limits set by AZDHS R9-17 Table 3.1. ADHS approved method for microbials for all listed organisms.



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### **Snoochie Boochies**

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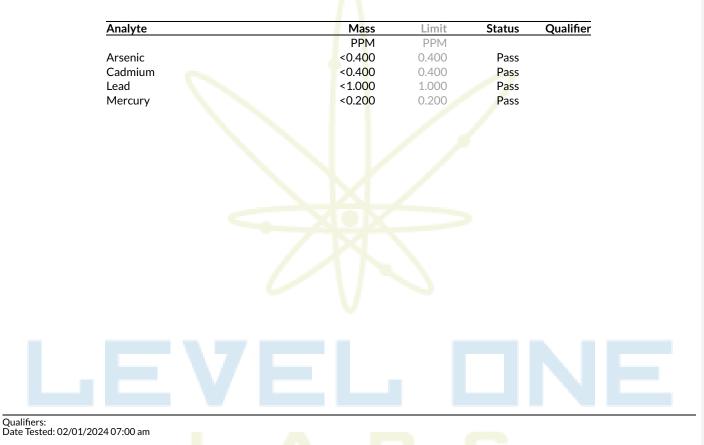
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Pass

## **Heavy Metals**



LOQ = Limit of Quantitation; The reported result is based on a sample weight with the applicable moisture content for that sample; Unless otherwise stated all quality control samples performed within specifications established by the Laboratory. Subcontracted through IAS. Approved for all analytes by ICP-OES. Inter Ag Services Inc. Registration Certificate Identification Number: 0000009LCSL00311854



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