

Powered by Confident LIMS 1 of 8

Abundant Organics

3755 Old State Hwy 279 Camp Verde, AZ 85233 spencerg12@hotmail.com (520) 220-6611 Lic. #00000034DCOD00007550

Jenny Kush

Plant. Flower - Cured

Sample: 2408LVL0997.4970

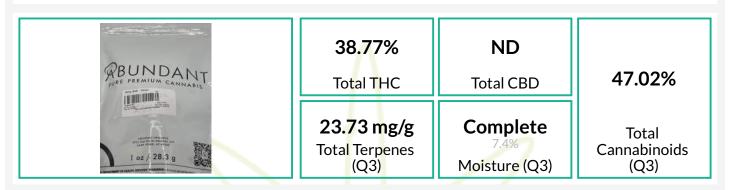
Secondary License: ; Chain of Distribution:

Strain: Jenny Kush; Batch Size: g; External Batch ID: 2971

Sample Received: 08/13/2024; Report Created: 08/16/2024; Report Expiration: 08/16/2025 Sampling Date: 08/02/2024; Sampling Time: 11am; Sampling Person: Josh Jones Harvest Date: 07/24/2024; Manufacturing Date: 08/02/2024; External Lot ID: JnyKsh1307 Date of Pickup: Time Collected:



Complete



Cannabinoids

Analyte	LOQ	Result	Result	Qualifier
Analyte	%	%		Quaimer
7110			mg/g	
THCa	1.04	44.21	442.1	
Δ9-THC	1.04	<loq< td=""><td><loq< td=""><td></td></loq<></td></loq<>	<loq< td=""><td></td></loq<>	
Δ8-THC	1.04	ND	ND	Q3
THCVa	1.04	<loq< td=""><td><loq< td=""><td>Q3</td></loq<></td></loq<>	<loq< td=""><td>Q3</td></loq<>	Q3
THCV	1.04	ND	ND	Q3
CBDa	1.04	ND	ND	
CBD	1.04	ND	ND	V1 M2
CBDVa	1.04	ND	ND	Q3
CBDV	1.04	ND	ND	Q3
CBN	1.04	ND	ND	Q3
CBGa	1.04	2.80	28.0	Q3
CBG	1.04	<loq< td=""><td><loq< td=""><td>Q3</td></loq<></td></loq<>	<loq< td=""><td>Q3</td></loq<>	Q3
CBCa	1.04	ND	ND	Q3
CBC	1.04	ND	ND	Q3
Total		47.02	470.2	Q3

Qualifiers: Date Tested: 08/14/2024 07:00 am

Total THC = THCa * 0.877 + d9-THC Total CBD = CBDa * 0.877 + CBD

he 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 aboratory. Cannabinoid potency performed by HPLC-DAD per SOP-(1608). ADHS approved method for potency by HPLC-DAD for all listed analytes.



1525 N Granite Reef Rd Scottsdale, AZ (480) 867-1520 http://www.levelonelabs.com Lic# 0000004LCIG00024823

Tim Kustron

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Technical Lab Director



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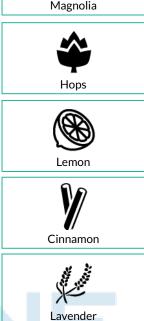
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Terpenes

Analyte LOQ Result ResultQualifier Analyte LOQ Result ResultQualifier mg/g mg/g % mg/g mg/g % Farnesene 0.02 7.19 0.719 Q3 cis-Nerolidol 0.21 ND ND Q3 β -Myrcene 0.10 5.07 0.507 Q3 Citronellol 1.03 ND ND Q3 δ -Limonene 0.21 4.03 0.403 Q3 Eucalyptol 0.10 ND ND Q3 β -Caryophyllene 0.21 3.82 0.382 Q3 Fenchone 0.21 <loq< td=""> Q3 α-Humulene 0.10 1.14 0.114 Q3 y-Terpinene 0.10 ND ND Q3 α-Terpineol 0.17 0.37 0.037 Q3 Geraniol 2.06 ND ND Q3 α-Terpineol 0.10 0.36 0.036 Q3 Geraniol 0.10 ND NQ3 Q3 Q3 Q3</loq<>
β-Myrcene0.105.070.507Q3Citronellol1.03NDNDQ3δ-Limonene0.214.030.403Q3Eucalyptol0.10NDNDQ3β-Caryophyllene0.213.820.382Q3Fenchone0.21 <loq< td=""><q3< td="">α-Humulene0.101.140.114Q3y-Terpinene0.10NDNDQ3Linalool0.210.580.058Q3y-Terpinene0.02NDNDQ3α-Terpineol0.170.370.037Q3Geraniol2.06NDNDQ3Fenchol0.100.360.036Q3Geranyl Acetate0.10NDNDQ3α-Pinene0.100.350.035Q3Guaiol0.10NDNDQ3β-Pinene0.210.230.023Q3Isoborneol1.03NDNDQ3α-Bisabolol0.100.200.020Q3Isopulegol0.10NDNDQ3cis-Ocimene0.030.150.015Q3Menthol0.10NDNDQ3Camphene0.100.120.012Q3Pulegone0.10NDNDQ3Caryophyllene0.10NDNDQ3Sabinene0.10NDNDQ3Oxide0.10NDNDQ3Sabinene0.10NDNDQ3a-Cedrene0.10NDND<</q3<></loq<>
δ-Limonene0.214.030.403Q3Eucalyptol0.10NDNDQ3β-Caryophyllene0.213.820.382Q3Fenchone0.21 $Q3α-Humulene0.101.140.114Q3y-Terpinene0.10NDNDQ3Linalool0.210.580.058Q3y-Terpinene0.02NDNDQ3α-Terpineol0.170.370.037Q3Geraniol2.06NDNDQ3Fenchol0.100.360.036Q3Geranyl Acetate0.10NDNDQ3α-Pinene0.100.350.035Q3Guaiol0.10NDNDQ3β-Pinene0.210.230.023Q3Isoborneol1.03NDNDQ3α-Bisabolol0.100.200.020Q3Isopulegol0.10NDNDQ3cis-Ocimene0.030.150.012Q3Menthol0.10NDNDQ3Camphene0.100.120.012Q3Pulegone0.10NDNDQ3Caryophyllene0.10NDNDQ3Sabinene0.10NDNDQ3Oxide0.10NDNDQ3Sabinene0.10NDNDQ3a-Cedrene0.10NDNDQ3Terpinolene0.10NDNDQ3a-Cedrene0.10NDND$
β-Caryophyllene0.213.820.382Q3Fenchone0.21 <loq< th=""><loq< th="">Q3α-Humulene0.101.140.114Q3γ-Terpinene0.10NDNDQ3Linalool0.210.580.058Q3γ-Terpineol0.02NDNDQ3α-Terpineol0.170.370.037Q3Geraniol2.06NDNDQ3Fenchol0.100.360.036Q3Geranyl Acetate0.10NDNDQ3α-Pinene0.100.350.035Q3Guaiol0.10NDNDQ3β-Pinene0.210.230.023Q3Isoborneol1.03NDNDQ3α-Bisabolol0.100.200.020Q3Isopulegol0.10NDNDQ3cis-Ocimene0.030.150.012Q3Merol0.10NDNDQ3Caryophyllene0.100.120.012Q3Pulegone0.10NDNDQ3Oxide0.10NDNDQ3Sabinene0.10NDNDQ3Q33-Carene0.21NDNDQ3Sabinene0.10NDNDQ33-Carene0.10NDNDQ3Sabinene0.10NDNDQ3α-Phellandrene0.10NDNDQ3Terpinolene0.21<loq< td="">Q3Garepholene0.21<loq< td="">Q3</loq<></loq<></loq<></loq<>
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Oxide 0.21 ND ND ND ND ND ND Q3 3-Carene 0.21 ND ND ND ND ND Q3 α-Cedrene 0.10 ND ND ND Q3 Sabinene 0.10 ND ND Q3 α-Cedrene 0.10 ND ND ND Q3 Sabinene Hydrate 0.10 ND ND Q3 α-Phellandrene 0.10 ND ND Q3 Terpinolene 0.21< <loq< td=""> <loq< td=""> Q3 α-Terpinene 0.10 ND ND Q3 trans-Nerolidol 0.10 ND ND Q3 β-Eudesmol 0.10 ND ND Q3 trans-Ocimene 0.07 ND ND Q3 Borneol 0.31<<<loq<<loq< td=""> Q3 Valencene 0.10 ND ND Q3</loq<<loq<></loq<></loq<>
$ \begin{array}{ccccc} \alpha \mbox{-Cedrene} & 0.10 & \mbox{ND} & \mbox{ND} & \mbox{Q3} & \mbox{Sabinene Hydrate} & 0.10 & \mbox{ND} & \mbox{ND} & \mbox{Q3} & \mbox{Terpinolene} & 0.21 \mbox{-LOQ} \mbox{-LOQ} & \mbox{Q3} & \mbox{Call Constraints} & Call Constra$
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β-Eudesmol 0.10 ND ND Q3 trans-Ocimene 0.07 ND ND Q3 Borneol 0.31< <toq<toq< td=""> Q3 Valencene 0.10 ND ND Q3</toq<toq<>
Borneol 0.31 <loq 0.10="" <loq="" nd="" q3="" q3<="" td="" valencene=""></loq>
Camphor 0.41 ND ND Q3
Cedrol 0.10 ND ND Q3



Primary Aromas

23.73 mg/g Total Terpenes

Qualifiers: Date Tested: 08/14/2024 07:00 am

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. Qualifying code Q3: For informational purposes only.



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Technical Lab Director

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Plant. Flower - Cured

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Pass

Pesticides

T Cotteluco											
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	L1 V1	Hexythiazox	0.040	1.000	ND	Pass	
Acephate	0.040	0.400	ND	Pass		I <mark>m</mark> azalil	0.050	0.200	ND	Pass	
Acetamiprid	0.040	0.200	ND	Pass		I <mark>m</mark> idacloprid	0.050	0.400	ND	Pass	
Aldicarb	0.050	0.400	ND	Pass		K <mark>r</mark> esoxim Methyl	0.040	0.400	ND	Pass	
Azoxystrobin	0.050	0.200	ND	Pass		M <mark>a</mark> lathion	0.040	0.200	ND	Pass	
Bifenazate	0.050	0.200	ND	Pass		Metalaxyl	0.040	0.200	ND	Pass	
Bifenthrin	0.040	0.200	ND	Pass	M2	M <mark>e</mark> thiocarb	0.040	0.200	ND	Pass	
Boscalid	0.040	0.400	ND	Pass		M <mark>e</mark> thomyl	0.050	0.400	ND	Pass	
Carbaryl	0.050	0.200	ND	Pass		Myclobutanil	0.050	0.200	ND	Pass	
Carbofuran	0.050	0.200	ND	Pass		Naled	0.040	0.500	ND	Pass	
Chlorantraniliprole	0.040	0.200	ND	Pass		Oxamyl	0.040	1.000	ND	Pass	
Chlorfenapyr	0.460	1.000	ND	Pass	M1	Pa <mark>c</mark> lobutrazol	0.050	0.400	ND	Pass	
Chlorpyrifos	0.050	0.200	ND	Pass		Permethrins	0.050	0.200	ND	Pass	
Clofentezine	0.050	0.200	ND	Pass		Phosmet	0.040	0.200	ND	Pass	
Cyfluthrin	0.450	1.000	ND	Pass		Piperonyl Butoxide	0.040	2.000	ND	Pass	
Cypermethrin	0.050	1.000	ND	Pass		Prallethrin	0.040	0.200	ND	Pass	
Daminozide	0.450	1.000	ND	Pass		Propiconazole	0.050	0.400	ND	Pass	
Dichlorvos (DDVP)	0.050	0.100	ND	Pass		Propoxur	0.050	0.200	ND	Pass	
Diazinon	0.050	0.200	ND	Pass		Pyrethrins	0.460	1.000	ND	Pass	
Dimethoate	0.050	0.200	ND	Pass		Pyridaben	0.050	0.200	ND	Pass	M2
Ethoprophos	0.040	0.200	ND	Pass		Spinosad	0.050	0.200	ND	Pass	M2
Etofenprox	0.050	0.400	ND	Pass	M2	Spiromesifen	0.050	0.200	ND	Pass	M2
Etoxazole	0.040	0.200	ND	Pass		Spirotetramat	0.050	0.200	ND	Pass	M1
Fenoxycarb	0.050	0.200	ND	Pass		Spiroxamine	0.040	0.400	ND	Pass	
Fenpyroximate	0.050	0.400	ND	Pass		Tebuconazole	0.050	0.400	ND	Pass	
Fipronil	0.040	0.400	ND	Pass	M1	Thiacloprid	0.050	0.200	ND	Pass	
Flonicamid	0.050	1.000	ND	Pass		Thiamethoxam	0.050	0.200	ND	Pass	
Fludioxonil	0.040	0.400	ND	Pass	M1	Trifloxystrobin	0.050	0.200	ND	Pass	



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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Matthew Schuberth Laboratory Manager





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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: 08/15/2024 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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Jenny Kush

Plant, Flower - Cured

Heavy Metals

Sample: 2408LVL0997.4970

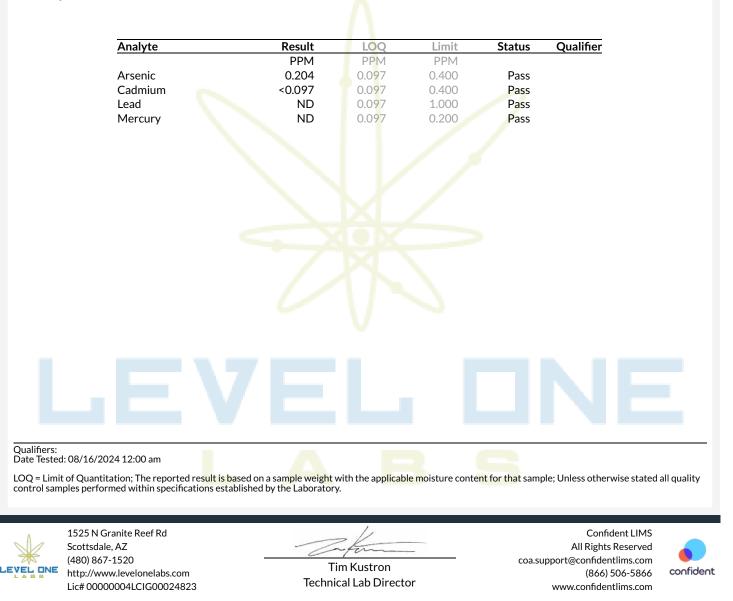
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Pass





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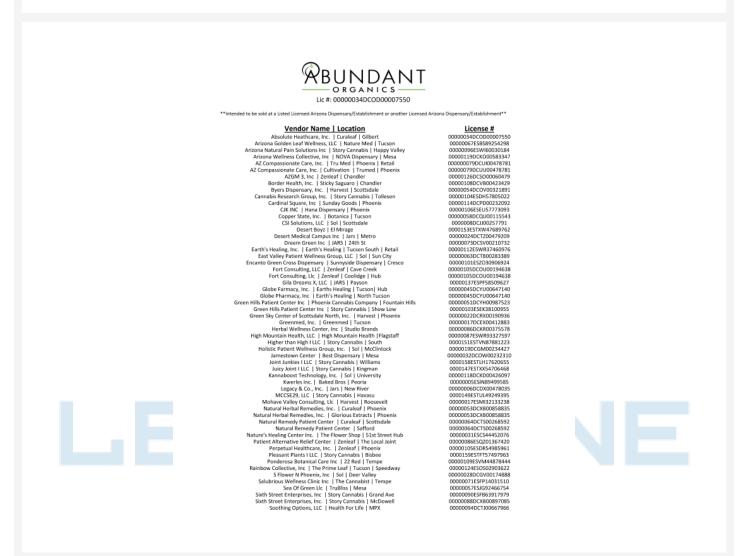
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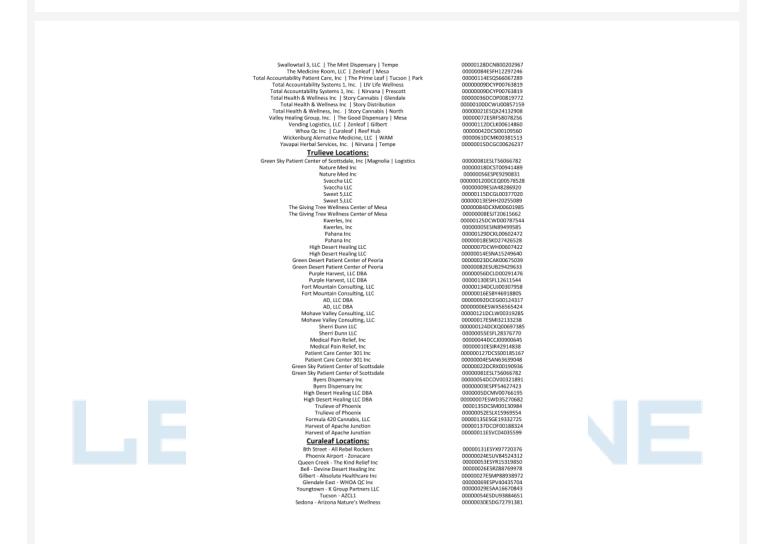
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ottsdale - Natural Remedy Patient Center Peoria - Pinal County Wellness Pavilions - Phytotherapeutics of Tucson dictown - Catalina Hills Botanical Care Inc Glendale West - PP Wellness Center Central - Natural Herbal Remedies Inc Camelback - Healing Healthcare 3 Inc

00000125E5MC92036121 00000059E5ZW76539792 000000E5UK39624376 00000025E50X62486193 00000050EST008528992 00000058ESFA63267513 00000020ESEN67630727

ARIZONA DEPARTMENT OF HEALTH SERVICES

Marijuana use can be addictive and can impair an individual's ability to drive a motor vehicle or operate heavy machinery. Marijuana smoke contains carcinogens and can lead to an increased risk for cancer, tachycardia, hypertension, heart attack, and lung infection

KEEP OUT OF REACH OF CHILDREN

Using marijuana during pregnancy could cause birth defects or other health issues to your unborn child.

Cultivated and Distributed from 3755 Old State Highway 279, Camp Verde, AZ, 86322



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1525 N Granite Reef Rd LEVEL ONE

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