

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

## **PRODUCT INFORMATION**

**Product Name:** 

Batch:

Manufacture Date:

Manufacturer: Natures Healing Center 00000031ESCS44452076

Product created with Co2 distillate and solventless rosin.

## **CO2 DISTILLATE SOURCE MATERIAL**

License Name:

**RCIN:** 

Manufacture Date:

**Harvest Date:** 

Harvest License #:

## **ROSIN SOURCE MATERIAL**

License Name:

**RCIN:** 

**Manufacture Date:** 

Harvest Date:

Harvest License #:

Grön products are only sold in cannabis dispensaries licensed by the state of Arizona







## CERTIFICATE OF ANALYSIS

License #: 0000020LCVT89602592

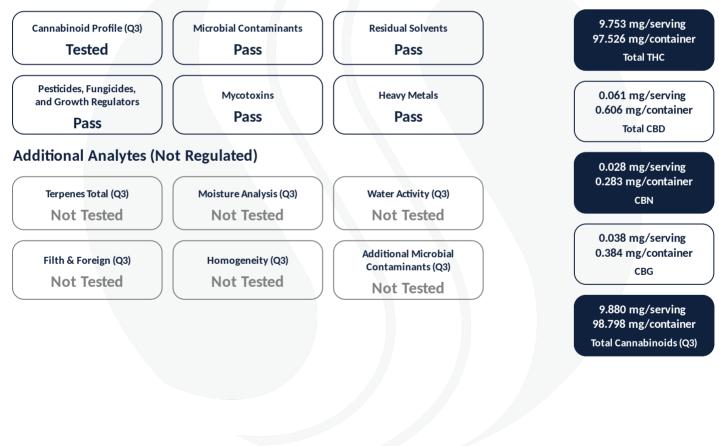
# **100MG THC MEGA SOUR APPLE**

Batch #: AZSAG4B1124 Strain: HYBRID Parent Batch #: 091124.GS1 / 1061524DC Production Method: Butane Harvest Date: Received: 11/13/2024 Sample ID: 2411SMAZ1434.4322 Amount Received: 40.4 g Sample Type: Soft Chew Sample Collected: 11/13/2024 08:43:00 Manufacture Date: Published: 11/19/2024



# **COMPLIANCE FOR RETAIL**

#### **Regulated Analytes**



#### Ahmed Munshi

Technical Laboratory Director

AMunshi

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Certificate: 9400



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Cannabinoid Profile		Sample Prep	Sample Analysis
cannabinoia i	Tome	Batch Date: 11/14/2024	Date: 11/14/2024
		SOP: 418.AZ	<b>SOP:</b> 417.AZ - HPLC
HPLC	Tested	Batch Number: 2231	Sample Weight: 1.030 g Volume: 10 mL

Analyte	LOD (mg/g)	LOQ (mg/g)	Dil.	Actual % (w/w)	mg/g	mg/serving	mg/package	Qualifier
CBC	0.003	0.009	1	<loq< td=""><td><loq< td=""><td><loq< td=""><td><loq< td=""><td></td></loq<></td></loq<></td></loq<></td></loq<>	<loq< td=""><td><loq< td=""><td><loq< td=""><td></td></loq<></td></loq<></td></loq<>	<loq< td=""><td><loq< td=""><td></td></loq<></td></loq<>	<loq< td=""><td></td></loq<>	
CBD	0.003	0.009	1	0.003	0.030	0.061	0.606	
CBDA	0.003	0.009	1	ND	ND	ND	ND	
CBDV	0.003	0.009	1	ND	ND	ND	ND	
CBG	0.003	0.009	1	0.002	0.019	0.038	0.384	
CBGA	0.003	0.009	1	ND	ND	ND	ND	
CBN	0.003	0.009	1	0.001	0.014	0.028	0.283	
d8-THC	0.003	0.009	1	ND	ND	ND	ND	
d9-THC	0.003	0.009	1	0.483	4.828	9.753	97.526	
THCA	0.003	0.009	1	<loq< td=""><td><loq< td=""><td><loq< td=""><td><loq< td=""><td></td></loq<></td></loq<></td></loq<></td></loq<>	<loq< td=""><td><loq< td=""><td><loq< td=""><td></td></loq<></td></loq<></td></loq<>	<loq< td=""><td><loq< td=""><td></td></loq<></td></loq<>	<loq< td=""><td></td></loq<>	
THCV	0.003	0.009	1	ND	ND	ND	ND	

Cannabinoid Totals	Actual % (w/w)	mg/g	mg/serving	mg/package	Qualifier
Total THC	0.483	4.828	9.753	97.526	
Total CBD	0.003	0.030	0.061	0.606	
Total Cannabinoids	0.489	4.891	9.880	98.798	Q3

Total THC = THC + (0.877 x THCA) and Total CBD = CBD + (0.877 x CBDA) ND = Not Detected, NT = Not Tested, <LOQ = Below Limit of Quantitation Serving Weight: 2.02 None; Servings/Package: 10

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Batch Number: 2236



## **CERTIFICATE OF ANALYSIS**

License #: 0000020LCVT89602592

**Microbial Analysis** Pass **Sample Prep** Batch Date: 11/14/2024 Date: 11/15/2024 SOP: 412.AZ SOP: 412.AZ - 3M Petrifilm

**Sample Analysis** 

Analyte Allowable Criteria Actual Result Pass/Fail Qualifier E. coli < 10 CFU/g < 10 CFU/g Pass **Sample Prep Sample Analysis** Batch Date: 11/14/2024 Date: 11/15/2024 SOP: 406.AZ **SOP:** 406.AZ - qPCR (MG) Batch Number: 2234 Sample Weight: 1.008 g

Sample Weight: 1.080 g

Analyte	Allowable Criteria	Actual Result	Pass/Fail	Qualifier
Salmonella	Not Detected in One Gram	Not Detected in One Gram	Pass	

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# CERTIFICATE OF ANALYSIS

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Residual S	Residual Solvents				Sample Prep			Sample Analysis				
				Batch Date: 11/15/2024 SOP: 405.AZ				Date: 11/18/2024 SOP: 405.AZ - HS-GC-MS				
HS-GC-MS	Pass	Pass			<b>mber:</b> 2240		Sample Weight: 0.0510 g					
		0										
			Action	Results						Action	Results	

Analyte	LOD / LOQ (ppm)	Dil.	Limit (ppm)	Results (ppm)	Qualifier	Analyte	LOD / LOQ (ppm)	Dil.	Limit (ppm)	Results (ppm)	Qualifier
Acetone	65 / 196	1	1000	ND		Heptane	327 / 980	1	5000	ND	
Acetonitrile	27 / 80	1	410	ND		Hexanes	47 / 142	1	290	ND	
Benzene	0.14 / 0.39	1	2	ND		Isopropyl acetate	327 / 980	1	5000	ND	
Butanes	163 / 490	1	5000	ND		Methanol	196 / 588	1	3000	ND	
Chloroform	4/12	1	60	ND		Pentanes	327 / 980	1	5000	ND	
Dichloromethane	39/118	1	600	ND		2-Propanol (IPA)	327 / 980	1	5000	ND	
Ethanol	327 / 980	1	5000	ND		Toluene	59 / 175	1	890	ND	
Ethyl acetate	327 / 980	1	5000	ND		Xylenes	284/851	1	2170	ND	
Ethyl ether	327 / 980	1	5000	ND							

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Heavy Metals	2	Sample Prep	Sample Analysis
	5	Batch Date: 11/19/2024 SOP: 428.AZ	Date: 11/19/2024 SOP: 428.AZ - ICP-MS
ICP-MS	Pass	Batch Number: 2252	Sample Weight: 0.203 g Volume: 6 mL

Analyte	LOD (ppm)	LOQ (ppm)	Dil.	Action Limit (ppm)	Results (ppm)	Qualifier
Arsenic	0.059	0.197	10	0.4	ND	
Cadmium	0.059	0.197	10	0.4	ND	
Lead	0.059	0.493	10	1	ND	
Mercury	0.059	0.098	10	0.2	ND	

Mycotoxin A	nalysis
LC-MS/MS	Pass

Sample Prep Batch Date: 11/14/2024 SOP: 432.AZ Batch Number: 2235

Sample Analysis

Date: 11/18/2024 SOP: 424.AZ - LC-MS/MS Sample Weight: 0.535 g Volume: 12.5 mL

Analyte	LOD (ppb)	LOQ (ppb)	Dil.	Action Limit (ppb)	Results (ppb)	Qualifier
Total Aflatoxins	3.74	9.35	1	20	ND	R1V1
Aflatoxin B1	3.74	9.35	1		ND	
Aflatoxin B2	3.74	9.35	1		ND	11, R1V1
Aflatoxin G1	3.74	9.35	1		ND	R1
Aflatoxin G2	3.74	4.67	1		ND	R1
Ochratoxin A	9.35	9.35	1	20	ND	I1V1

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## Pesticides, Fungicides, and **Growth Regulators** Pass

LC-MS/MS

### **Sample Prep**

Batch Date: 11/14/2024 SOP: 432.AZ Batch Number: 2235

### **Sample Analysis**

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License #: 0000020LCVT89602592

Date: 11/18/2024 SOP: 424.AZ - LC-MS/MS Sample Weight: 0.535 g Volume: 12.5 mL

Analyte	LOD / LOQ (ppm)	Dil.	Action Limit (ppm)	Results (ppm)	Qualifier	Analyte	LOD / LOQ (ppm)	Dil.	Action Limit (ppm)	Results (ppm)	Qualifier
Abamectin B1a	0.078 / 0.234	1	0.5	ND	M1	Hexythiazox	0.156 / 0.467	1	1	ND	
Acephate	0.063 / 0.187	1	0.4	ND		Imazalil	0.031/0.093	1	0.2	ND	
Acetamiprid	0.031/0.093	1	0.2	ND		Imidacloprid	0.063 / 0.187	1	0.4	ND	
Aldicarb	0.063 / 0.187	1	0.4	ND		Kresoxim-methyl	0.063 / 0.187	1	0.4	ND	
Azoxystrobin	0.031/0.093	1	0.2	ND		Malathion	0.031/0.093	1	0.2	ND	
Bifenazate	0.031/0.093	1	0.2	ND		Metalaxyl	0.031/0.093	1	0.2	ND	
Bifenthrin	0.031 / 0.093	1	0.2	ND		Methiocarb	0.031/0.093	1	0.2	ND	
Boscalid	0.063 / 0.187	1	0.4	ND		Methomyl	0.063 / 0.187	1	0.4	ND	
Carbaryl	0.031/0.093	1	0.2	ND		Myclobutanil	0.031/0.093	1	0.2	ND	
Carbofuran	0.031 / 0.093	1	0.2	ND		Naled	0.078 / 0.234	1	0.5	ND	
Chlorantraniliprole	0.031 / 0.093	1	0.2	ND		Oxamyl	0.156 / 0.467	1	1	ND	
Chlorfenapyr	0.156 / 0.467	1	1	ND		Paclobutrazol	0.063 / 0.187	1	0.4	ND	
Chlorpyrifos	0.031/0.093	1	0.2	ND		Permethrins	0.031/0.093	1	0.2	ND	
Clofentezine	0.031/0.093	1	0.2	ND		Phosmet	0.031/0.093	1	0.2	ND	
Cyfluthrin	0.156 / 0.467	1	1	ND		Piperonyl Butoxide	0.311 / 0.935	1	2	ND	
Cypermethrin	0.156 / 0.467	1	1	ND		Prallethrin	0.031 / 0.093	1	0.2	ND	
Daminozide	0.156 / 0.467	1	1	ND		Propiconazole	0.063 / 0.187	1	0.4	ND	
Diazinon	0.031/0.093	1	0.2	ND		Propoxur	0.031 / 0.093	1	0.2	ND	
Dichlorvos	0.016 / 0.047	1	0.1	ND		Pyrethrins	0.131 / 0.392	1	1	ND	
Dimethoate	0.031/0.093	1	0.2	ND		Pyridaben	0.031/0.093	1	0.2	ND	
Ethoprophos	0.031/0.093	1	0.2	ND		Spinosad	0.031/0.093	1	0.2	ND	
Etofenprox	0.063 / 0.187	1	0.4	ND		Spiromesifen	0.031/0.093	1	0.2	ND	
Etoxazole	0.031/0.093	1	0.2	ND		Spirotetramat	0.031/0.093	1	0.2	ND	
Fenoxycarb	0.031/0.093	1	0.2	ND		Spiroxamine	0.063 / 0.187	1	0.4	ND	
Fenpyroximate	0.063 / 0.187	1	0.4	ND		Tebuconazole	0.063 / 0.187	1	0.4	ND	
Fipronil	0.063 / 0.187	1	0.4	ND		Thiacloprid	0.031 / 0.093	1	0.2	ND	
Flonicamid	0.156 / 0.467	1	1	ND		Thiamethoxam	0.031 / 0.093	1	0.2	ND	
Fludioxonil	0.063 / 0.187	1	0.4	ND		Trifloxystrobin	0.031/0.093	1	0.2	ND	

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# **Qualifier Legend**

- B1 The target analyte detected in the calibration is at or above the limit of quantitation, but the sample result for potency testing, is below the limit of quantitation.
- B2 The target analyte detected in the calibration blank, or the method blank is at or above the limit of quantitation, but the sample result when testing for pesticides, fungicides, herbicides, growth regulators, heavy metals, or residual solvents, is below the maximum allowable concentration for the analyte.
- D1 The limit of quantitation and the sample results were adjusted to reflect sample dilution.
- 1 The relative intensity of a characteristic ion in a sample analyte exceeded the acceptance with respect to the reference spectra, indicating interference.
- When testing for pesticides, fungicides, herbicides, growth regulators, heavy metals, or residual solvents, the percent recovery of a laboratory control sample is greater than the acceptance limits, but the sample's target analytes were not detected above the maximum allowable concentrations for the analytes in the sample.
- M1 The recovery from the matrix spike was high, but the recovery from the laboratory control sample was within acceptance criteria.
- M2 The recovery from the matrix spike was low, but the recovery from the laboratory control sample was within acceptance criteria.
- M3 The recovery from the matrix spike was unusable because the analyte concentration was disproportionate to the spike level, but the recovery from the laboratory control sample was within acceptance criteria.
- M4 The analysis of a spiked sample required a dilution such that the spike recovery calculation does not provide useful information, but the recovery from the associated laboratory control sample was within acceptance criteria.
- M5 The analyte concentration was determined by the method of standard addition, in which the standard is added directly to the aliquots of the analyzed sample.
- M6 A description of the variance is described in the final report of testing according to R9-17-404.06(B)(3)(d)(ii).
- Q1 Sample integrity was not maintained.
- Q2 The sample is heterogeneous, and sample homogeneity could not be readily achieved using routine laboratory practices.
- Q3 Testing result is for informational purposes only and cannot be used to satisfy dispensary testing requirements in R9-17-317.01(A) or labeling requirem
- R1 The relative percent difference for the laboratory control sample and duplicate exceeded the limit, but the recovery was within acceptance criteria.
- R2 The relative percent difference for a sample and duplicate exceeded the limit.
- V1 The recovery from continuing calibration verification standards exceeded the acceptance limits, but the sample's target analytes were not detected above the maximum allowable for the analytes in the sample.

#### Cultivated By:

#### Manufactured By:

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

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Grön

5619 N 53rd Ave. Glendale, AZ 85301

Batch #: AZSAG4B1124

License #: 00000031ESCS44452076 Sample ID: 2411SMAZ1434.4322

Certificate: 9400

Notes:



### **CERTIFICATE OF ANALYSIS** License #: 00000020LCVT89602592

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Cultivator	Banyan Cultivation Mgmt (AZNS)	00000081ESLT56066782
Cultivator	Sweet 5, LLC	00000115DCGL00377020
Manufacturer	Grow Sciences	00000114ESQS66067289

Strain	Biomass Batch	Total (g)	Distillate Batch	Harvest Date
Chambord	CHAM221212H	782	091124.GS1	12/12/2022
Bruce B	CVGH231003HA	476	091124.GS1	10/3/2023
Melonade	PHM230605MLND	1,736	091124.GS1	6/5/2023
Biskante	230321-001	1,045	091124.GS1	3/21/2023
Sun Mints	PHM230327SNMT	2,011	091124.GS1	3/27/2023
Stay Puft OG #3	PHM230410MMOG	12,063	091124.GS1	10/4/2023
LA Kush Cake	PHM230508LKC	867	091124.GS1	5/8/2023
Mimosa	PHM230403MMS	1,279	091124.GS1	4/3/2023
Tru verde	CVGH230627H	5,281	091124.GS1	6/27/2023
Sharp Shooter	WAT230403HB	24,939	091124.GS1	4/3/2023
Earthquake	PHM230508ERQ	922	091124.GS1	5/8/2023
Nebula	CVGH231219HB	4,861	091124.GS1	12/19/2023
C99	CVGH230801HC	654	091124.GS1	8/1/2023
Wafers	WAT230412HB	16,015	091124.GS1	4/12/2023
Animal Mints	PHM230821AMN	1,669	091124.GS1	8/21/2023
Mint Kush	PHM230501MIKU	4,443	091124.GS1	5/1/2023
Triangle Hashplant	PHM230724TRH	1,787	091124.GS1	7/24/2023
Super Boof	PHM230710SPBF	8,873	091124.GS1	7/10/2023
Wedding Crasher	CVGH230412H	11,490	091124.GS1	4/12/2023
Supernova	PHM230313SNV	292	091124.GS1	3/13/2023
Animal Mints	PHM230529AMN	7,439	091124.GS1	5/29/2023
Ice Cream Cake	PHM230410ICMK	2,612	091124.GS1	4/10/2023
Pink Certz #4	PHM230403PC4	1,238	091124.GS1	4/3/2023
Momeat	PHM230508MOMT	4,937	091124.GS1	5/8/2023
Lava Cake	PHM230313LVC	200	091124.GS1	3/13/2023
Lava Cake	PHM230522LVC	932	091124.GS1	5/22/2023
Pineapple Updside Down Cake	PHM230717PDC	3,580	091124.GS1	7/17/2023
Pineapple Updside Down Cake	PHM230403PDC	675	091124.GS1	4/3/2023
Pineapple Updside Down Cake	PHM230522PDC	9,200	091124.GS1	5/22/2023
Mimosa	PHM230522MMS	14,574	091124.GS1	5/22/2023
Pineapple Updside Down Cake	PHM230424PDC	8,134	091124.GS1	4/24/2023
Raspberry Morning	PHM230320RBM	291	091124.GS1	3/20/2023
White Cherry Stout	CVGH230726HD	3,178	091124.GS1	7/26/2023
Short Stack	PHM230717SHRT	10,820	091124.GS1	7/17/2023
Gush Mints	PHM230403GMTS	13,900	091124.GS1	4/3/2023
Nebula	CVGH230404HB	7,834	091124.GS1	4/3/2023
Melonade	PHM230410MLND	21,116	091124.GS1	4/10/2023
Cookies and Cream	PHM230417CCRM	7,533	091124.GS1	4/17/2023
Alien OG	CVGH230418HB	4,883	091124.GS1	4/18/2023
Bubba Fett	CVGH230418HA	9,914	091124.GS1	4/18/2023
Applato Gelato	CVGH230425H	5,211	091124.GS1	4/25/2023
Casablanca	PHM230703CBL	11,797	091124.GS1	7/3/2023

Gush Mints	PHM230508GMTS	9,484	091124.GS1	5/8/2023
Melonade	PHM230508MLND	8,478	091124.GS1	5/8/2023
Gush Mints	PHM230515GMTS	3,391	091124.GS1	5/15/2023
Cremavera	PHM230515CRV	6,005	091124.GS1	5/15/2023
Short Stack	PHM230522SHRT	8,090	091124.GS1	5/22/2023
Ice Cream Cake	PHM230508ICMK	6,778	091124.GS1	5/8/2023
Ice Cream Man	CVGH230412HA	4,458	091124.GS1	4/12/2023
Gelato 47	PHM230522GL47	6,216	091124.GS1	5/22/2023
Banana Punch	PHM230403BPN	8,031	091124.GS1	4/3/2023
Jambalaya	PHM230529ICOZ	725	091124.GS1	5/29/2023
Pink Certz #4	PHM230522PC4	3,572	091124.GS1	5/22/2023
Blue Apricot Sherbet	CVGH230329HE	3,575	091124.GS1	3/29/2023
Banana Punch	PHM230522BPN	11,008	091124.GS1	5/22/2023
Sherblato	CVGH230726HA	1,792	091124.GS1	7/26/2023
The Creamery	CVGH230726H	2,050	091124.GS1	7/26/2023
Banana Punch	PHM230327BPN	4,020	091124.GS1	3/27/2023
Orange Flapjack	PHM230501ORFJ	5,254	091124.GS1	5/1/2023
Mimosa	PHM230424MMS	7,585	091124.GS1	4/24/2023
Sour Diesel Platinum	CVGH230425HB	10,059	091124.GS1	4/25/2023
C99	CVGH230606HB	8,129	091124.GS1	6/6/2023
Mimosa	PHM230717MMS	17,188	091124.GS1	7/17/2023
Blue Dream	CVGH230718H	1,805	091124.GS1	7/18/2023
Raspberry GMO	PHM230724RGMO	1,456	091124.GS1	7/24/2024
Nebula	CVGH230718HD	10,831	091124.GS1	7/18/2023
Nebula	CVGH230711HA	4,509	091124.GS1	7/11/2023
Nebula	CVGH230502H	4,910	091124.GS1	5/2/2023
Reverie Royale	PHM230626AMN	12,594	091124.GS1	6/26/2024
Chambord	WAT230412H	20,776	091124.GS1	4/3/2023
Tombstone	WAT230322H	14,142	091124.GS1	3/22/2023
Super Boof	PHM230807SPBF	18,438	091124.GS1	8/7/2023
Member Berry	PHM230605MBR	925	091124.GS1	6/5/2023
Modified Raspberries	CVGH230329HC	5,394	091124.GS1	3/29/2023
10th Planet	PHM23032010PL	1,521	091124.GS1	3/20/2023
Blueberry Sunset	PHM230320BBSU	995	091124.GS1	3/20/2023
LA Kush Cake	PHM230529LKC	1,590	091124.GS1	5/29/2023
Lava Cake	PHM230612LVC	9,368	091124.GS1	6/12/2023
Stay Puft OG #3	PHM230612SPO	10,834	091124.GS1	6/12/2023
LA Kush Cake	PHM230626LKC	2,428	091124.GS1	6/26/2023
Stay Puft OG #3	PHM230807SPO	32,577	091124.GS1	8/7/2023
Pink Certz #4	PHM230327PC4	3,400	091124.GS1	3/27/2023
Altitude Adjustment	WAT230403H	17,157	091124.GS1	4/3/2023
Golden Papaya	PHM230814GOPA	1,549	091124.GS1	8/14/2023
Mimosa	PHM230327MMS	6,389	091124.GS1	3/27/2023
Short Stack	PHM230619SHRT	15,120	091124.GS1	6/19/2023
Bubba Fett	CVGH230620HD	11,587	091124.GS1	6/20/2023
10th Planet	PHM23062610PL	5,227	091124.GS1	6/26/2023
Sugar Black Rose	CVGH230919HB	4,156	091124.GS1	9/19/2023
Bubba Fett	CVGH231011H	6,178	091124.GS1	10/11/2023
Sugar Black Rose	CVGH230620HB	7,646	091124.GS1	6/20/2023
Gelato 47	PHM230424GL47	5,791	091124.GS1	4/24/2023

Pink Certz #4	PHM230619PC4	10,476	091124.GS1	6/19/2023
Pienana	PHM230626PNA	687	091124.GS1	6/26/2023
High Society	PHM230626HST	3,056	091124.GS1	6/26/2023
Gelato 47	PHM230717GL47	12,914	091124.GS1	7/17/2023
El Chivo	PHM230327ELC	3,486	091124.GS1	3/27/2023
Rosebud	PHM230821MIKU	11,519	091124.GS1	8/21/2023
Earthquake	PHM230626ERQ	648	091124.GS1	6/26/2023
Blueberry Diesel	WAT230412HC	15,635	091124.GS1	4/12/2023
Orange Flapjack	PHM230626ORFJ	8,690	091124.GS1	6/26/2023
Orange Flapjack	PHM230403ORFJ	1,624	091124.GS1	4/3/2023
Mimosa	PHM230814MMS	15,603	091124.GS1	8/14/2023
Blueberry Diesel	WAT230322HB	16,044	091124.GS1	3/22/2023
Super Boof	PHM230612SPBF	80,469	091124.GS1	6/12/2023
Gelato 47	PHM230320GL47	30,552	091124.GS1	3/20/2023
Snow Berry Kush	CVGH230718HB	11,835	091124.GS1	7/18/2023
Vanilla Bean	PHM230417VBE	9,008	091124.GS1	4/17/2023
Blue Apricot Sherbet	CVGH230613HC	7,716	091124.GS1	6/13/2023
Vanilla Bean	PHM230515VBE	7,094	091124.GS1	5/15/2023
Spiked Peach	WAT230403HA	16,350	091124.GS1	4/3/2023
Wedding Crasher	CVGH230404HA	5,851	091124.GS1	4/4/2023
Animal Breath	PHM230410ANBR	6,733	091124.GS1	4/10/2023
Sun Mints	PHM230515SNMT	4,314	091124.GS1	5/15/2023
Super Boof	PHM230515SPBF	4,816	091124.GS1	5/15/2023
MAC	CVGH230524HB	13,571	091124.GS1	5/24/2023
Pink Certz #4	PHM230515PC4	4,198	091124.GS1	5/15/2023
Bubba Fett	PHM230612BFT	1,680	091124.GS1	6/12/2023
Gush Mints	PHM230605GMTS	6,960	091124.GS1	6/5/2023
Private Banana	PHM230529PVB	817	091124.GS1	5/29/2023
18th Hole	PHM23052918TH	683	091124.GS1	5/29/2023
Short Stack	PHM230529SHRT	350	091124.GS1	5/29/2023
Nebula	CVGH230524HA	5,254	091124.GS1	5/24/2023
Banana Punch	PHM230724BPN	11,651	091124.GS1	7/24/2023
Mint Kush	PHM230529MIKU	3,234	091124.GS1	5/29/2023
Stay Puft OG #3	PHM230515SPO	3,600	091124.GS1	5/15/2023
El Chivo	PHM230501ELC	6,164	091124.GS1	5/1/2023
Marshmallow OG	PHM230417MMOG	3,698	091124.GS1	4/17/2023
Blueberry Cookies	CVGH230418HC	8,858	091124.GS1	4/18/2023
Ice Cream Cake	PHM230403ICMK	6,917	091124.GS1	4/3/2023
Sugar Black Rose	CVGH230329HD	1,863	091124.GS1	3/29/2023
Blue Dream	CVGH230404HC	5,081	091124.GS1	4/4/2023
Sour Diesel Platinum	CVGH230329H	7,501	091124.GS1	3/29/2023
Hazy AZ	CVGH230718HC	3,571	091124.GS1	7/18/2023
Ice Cream Man	CVGH230711HC	21,638	091124.GS1	7/11/2023
Lava Cake	PHM230710LVC	25,187	091124.GS1	7/10/2023
Annie Oakley	PHM230710ANO	15,250	091124.GS1	7/10/2023
Apple Bliss	CVGH230711HB	18,021	091124.GS1	7/11/2023
Apple Bliss	CVGH230809HB	4,428	091124.GS1	8/9/2023
Nebula	CVGH230809H	16,771	091124.GS1	8/9/2023
Limed Out	CVGH230809HC	15,152	091124.GS1	8/9/2023
Ice Man	CVGH230809HD	15,586	091124.GS1	8/9/2023

Bulk Decarb - H061524DC	
Strain	Batch
Ice Cream Cake	ICC102523
Gelato Cake	GELC102523
Strudel Kush	TKTS#1102523
Trop Cherry	TC111223
Animal Tree	ALT111223
Chocolate and Cream	CC111223
Gelato Cake	GELC111223
Dancing Amnesia	AMND#41111223
Bulk Decarb - I061524DC	
Strain	Batch
Gelato Cake	GELC122422
Tiger Cake	TGC012623
Garlic Cocktail	GC012623
Gelato Cake	GELC042023
Garlic Cocktail	GC041723
Rainbow Belts 2	RB2050223
Strudel Kush	TKTS080823
Rainbow Belts 2	RB2122423
Bulk Decarb - STBI 091324DC	
Strain	Batch
Dumpster Fire	DF012424
Trop Cherry	TC011524
Animal Tree	ALT011524
Cereal Milk	CM011524
Gereat Milk	611011324
Bulk Decarb - INB112224DC	
Strain	Batch
Garlic Cocktail	GC092523
Garden Mix	GMX060724

Garlic Cocktail

GC083023