

ISO/IEC 17025:2017 Certificate #: AT-2837 License #: 0000031LRCHX78341676

Pinal County Wellness Center

License #: 00000020DCGM00200033 8970 N. 91st Ave Phoenix, AZ 85345 16022838634

Additional Licenses: Product Batch #: GG90112122MIX23; Minor Cannabinoid Batch #:

Mother Oil Batch #: 112122MIX Sample Batch Collection: 10/05/23 16:56

Sample Received: 10/5/2023; Report Created: 10/17/2023

Laboratory Number: 2310019-23

Sir Newtons: Guava 900mg

112122MIX

Metals

Not Tested

Pesticides Not Tested

Residual Solvents Not Tested

E. coli **PASS**

Mycotoxins

Hexanes

Chloroform

n-Heptane

Methanol

Lead

Mercury

Aspergillus Not Tested

Salmonella

Matrix: Ingestible

Sample Image



Cannabinoid (HPLC-DAD) Analyzed: 10/11/23 By: MLC							
SOP: 003	LOQ %	mg/g	mg/unit	%	Q		
THC-A	0.00185	ND	ND	ND			
delta 9-THC	0.01852	12.341	802.17	1.2341	D1		
delta 8-THC	0.00185	ND	ND	ND			
THC-V	0.00185	0.0865	5.623	0.00865			
CBG-A	0.00185	ND	ND	ND			
CBD-A	0.00185	ND	ND	ND			
CBD	0.00185	0.0513	3.335	0.00513			
CBD-V	0.00185	ND	ND	ND			
CBN	0.00185	0.1898	12.34	0.01898			
CBG	0.00185	0.3971	25.81	0.03971			
CBC	0.00185	0.0762	4.953	0.00762			
delta 8 THC-V	0.00185	ND	ND	ND			

12.3410 mg/g
802.17 mg/unit
1.23410 %
Total THC

0.0513 mg/g 3.34 mg/unit 0.00513 %

854.23 mg/unit 1.31420% **Total CBD**

Total Cannabinoids

13.1420 mg/g

Total THC = THCa * 0.877 + delta 9-THC; Total CBD = CBDa * 0.877 + CBD

Mycotoxins (LC-MS/MS) Analyzed: 10/10/23 By: EGP						
SOP: 011	RL	ppb	Q			
Aflatoxins	9.80	ND				
Ochratoxins	9.80	ND				

PASS PASS Residual Solvents (GC-MS) Analyzed: By: SOP: 004 RL Q ppm Propane NT NT Butanes NT NT Pentanes NT Acetonitrile NT NT Dichloromethane NT

NT

NT

NT

NT

NT

NT

NT

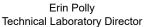
Wethanor	141	141	
Ethanol	NT	NT	
Diethyl Ether	NT	NT	
Acetone	NT	NT	
Isopropanol	NT	NT	
Ethyl acetate	NT	NT	
Isopropyl acetate	NT	NT	
Benzene	NT	NT	
Toluene	NT	NT	
Xylenes	NT	NT	
Metals (ICP-MS) Analyzed: By:			
SOP: 035	RL	ppm	Q
Arsenic	NT	NT	
Cadmium	NT	NT	

Microbials (Petrifilm) Analyzed: 10/11/2023 By: MLC						
SOP: 023	RL	Result	Units	Q		
E. coli	10	<10	cfu/g			
Microbials (PCR) Analyzed: By:						
SOP:	RL	Result	Units	Q		
Aspergillus	NT	NT	per gram			
Microbials (PCR) Analyzed: 10/11/2023 By: MLC						
SOP: 028	RL	Result	Units	Q		
Salmonella	1.00	Not Detected	per gram			

NT

NT

NT







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Sir Newtons: Guava 900mg 112122MIX Laboratory Number: 2310019-23 Matrix: Ingestible

							Matrix:
		Pestic	ides (LC-M	S/MS) Analyzed: By:			
SOP: 011	RL	ppm	Q		RL	ppm	Q
Acephate	NT	NT		Acequinocyl	NT	NT	
Acetamiprid	NT	NT		Aldicarb	NT	NT	
Azoxystrobin	NT	NT		Bifenthrin	NT	NT	
Boscalid	NT	NT		Carbaryl	NT	NT	
Carbofuran	NT	NT		Chlorpyrifos	NT	NT	
Diazinon	NT	NT		Dimethoate	NT	NT	
Ethoprophos	NT	NT		Etofenprox	NT	NT	
Etoxazole	NT	NT		Fenoxycarb	NT	NT	
Fenpyroximate E	NT	NT		Flonicamid	NT	NT	
Fludioxonil	NT	NT		Hexythiazox	NT	NT	
Imazalil	NT	NT		Imidacloprid	NT	NT	
Kresoxim-methyl	NT	NT		Malathion	NT	NT	
Metalaxyl	NT	NT		Methiocarb	NT	NT	
Methomyl	NT	NT		Myclobutanil	NT	NT	
Naled	NT	NT		Oxamyl	NT	NT	
Piperonyl butoxide	NT	NT		Propiconazole	NT	NT	
Propoxure	NT	NT		Spiromesifen	NT	NT	
Spirotetramat	NT	NT		Spiroxamine	NT	NT	
Tebuconazole	NT	NT		Thiacloprid	NT	NT	
Thiamethoxam	NT	NT		Trifloxystrobin	NT	NT	
Abamectin	NT	NT		Bifenazate	NT	NT	
Chlorantraniliprole	NT	NT		Clofentezine	NT	NT	
Cyfluthrin	NT	NT		Cypermethrin	NT	NT	
Daminozide	NT	NT		DDVP (Dichlorvos)	NT	NT	
Fipronil	NT	NT		Paclobutrazol	NT	NT	
Permethrins	NT	NT		Phosmet	NT	NT	
Prallethrin	NT	NT		Pyrethrins	NT	NT	
Pyridaben	NT	NT		Spinosad	NT	NT	
Chlorfenapyr	NT	NT					









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Sir Newtons: Guava 900mg

112122MIX

Microbials (Petrifilm) Analyzed: By:						
SOP: 006	RL	Result	Units	Q		
Total Coliform	NT	NT	cfu/g	Q3		
Yeast	NT	NT	cfu/g	Q3		
Mold	NT	NT	cfu/g	Q3		
Aerobic Bacteria	NT	NT	cfu/g	Q3		

Water Activity (Water Activity Me	ter) Analyzed:	Ву:			
SOP: 007		AW, 25 °C		Q	
Water Activity	•	NT	Q3		

Moisture (Moisture Analyzer) Analyzed: By:						
SOP: 008		%	Q			
Percent Moisture	NT	NT	Q3			

pH Test (pH Meter) Analyzed: By:		
SOP: 022	NA	Q
pH	NT	Q3

Terpenes (GC-MS)	Lub	oratory ivui		ngestible
SOP: 005 mg/g % Q alpha-Bisabolol NT NT NT Q3 (-)-Borneol and (+)-Borneol NT NT NT Q3 Camphene NT NT NT Q3 Camphor NT NT NT Q3 beta-Caryophyllene NT NT NT Q3 trans-Caryophyllene NT NT NT Q3 caryophyllene Oxide NT NT NT Q3 alpha-Cedrene NT NT NT Q3 cedrol NT NT NT Q3 Endo-fenchyl Alcohol NT	Terpenes (GC-	MS) Analyzed:	Ву:	
(-)-Borneol and (+)-Borneol NT NT Q3 Camphene NT NT NT Q3 Camphor NT NT NT Q3 beta-Caryophyllene NT NT NT Q3 trans-Caryophyllene NT NT NT Q3 Caryophyllene Oxide NT NT Q3 Q3 Cedrol NT NT Q3 Q3 Q3 Q4 Q4 Q3 Q3 Q3 Q3 Q4 Q4 Q4 Q4 Q3 Q4			%	Q
Camphene NT NT Q3 Camphor NT NT NT Q3 beta-Caryophyllene NT NT NT Q3 trans-Caryophyllene NT NT NT Q3 alpha-Cedrene NT NT Q3 Q3 alpha-Cedrene NT NT NT Q3 Cedrol NT NT NT Q3 Endo-fenchyl Alcohol NT NT NT Q3 Eucalyptol NT NT NT Q3 Fenchone NT NT Q3 Q3 Geraniol NT NT Q3 Q3 Geranyl acetate NT NT NT Q3 Ibeanyladen NT NT NT Q3	alpha-Bisabolol	NT	NT	Q3
Camphor NT NT Q3 beta-Caryophyllene NT NT NT Q3 trans-Caryophyllene NT NT NT Q3 alpha-Cedrene NT NT NT Q3 alpha-Cedrene NT NT NT Q3 Endo-fenchyl Alcohol NT NT NT Q3 Endo-fenchyl Alcohol NT NT NT Q3 Fenchone NT NT NT Q3 Fenchone NT NT NT Q3 Geraniol NT NT NT Q3 Geranyl acetate NT NT NT Q3 Isopole acetaty NT NT NT <td>(-)-Borneol and (+)-Borneol</td> <td>NT</td> <td>NT</td> <td>Q3</td>	(-)-Borneol and (+)-Borneol	NT	NT	Q3
beta-Caryophyllene NT NT Q3 trans-Caryophyllene NT NT NT Q3 Caryophyllene Oxide NT NT NT Q3 alpha-Cedrene NT NT NT Q3 Cedrol NT NT NT Q3 Endo-fenchyl Alcohol NT NT NT Q3 Eucalyptol NT NT NT Q3 Fenchone NT NT NT Q3 Fenchone NT NT NT Q3 Geraniol NT NT NT Q3 Geranyl acetate NT NT NT Q3 Geranyl acetate NT NT Q3 Hexahydrothymol NT NT Q3 Ispanselyate NT NT	Camphene	NT	NT	Q3
trans-Caryophyllene NT NT Q3 Caryophyllene Oxide NT NT NT Q3 alpha-Cedrene NT NT NT Q3 Cedrol NT NT NT Q3 Endo-fenchyl Alcohol NT NT Q3 NT NT	Camphor	NT	NT	Q3
Caryophyllene Oxide NT NT Q3 alpha-Cedrene NT NT Q3 Cedrol NT NT NT Q3 Endo-fenchyl Alcohol NT NT NT Q3 Eucalyptol NT NT NT Q3 Fenchone NT NT NT Q3 Geraniol NT NT NT Q3 Geranyl acetate NT NT NT Q3 Geranyl acetate NT NT NT Q3 Geranyl acetate NT NT Q3 Q3 Geranyl acetate NT NT Q3 Q3 Hexahydrothymol NT NT NT Q3 Hexahydrothymol NT NT NT Q3 Isoborneol NT NT NT Q3 Isoborneol NT NT NT Q3 Limalool NT NT NT Q3	beta-Caryophyllene	NT	NT	Q3
alpha-Cedrene NT NT Q3 Cedrol NT NT Q3 Endo-fenchyl Alcohol NT NT NT Q3 Eucalyptol NT NT NT Q3 Fenchone NT NT NT Q3 Geraniol NT NT NT Q3 Geranyl acetate NT NT Q3 Geranyl acetate NT NT Q3 Hexahydrothymol NT NT Q3 Hexahydrothymol NT NT Q3 Ihexahydrothymol NT NT Q3 Isoborneol NT NT Q3 Isoborneol NT NT NT Q3 Limalool NT NT NT Q3	trans-Caryophyllene	NT	NT	Q3
Cedrol NT NT Q3 Endo-fenchyl Alcohol NT NT NT Q3 Eucalyptol NT NT NT Q3 Fenchone NT NT NT Q3 Geraniol NT NT NT Q3 Geranyl acetate NT NT NT Q3 Geranyl acetate NT NT NT Q3 Geranyl acetate NT NT Q3 Q3 Geranyl acetate NT NT Q3 Q3 Hexahydrothymol NT NT Q3 Q3 Hexahydrothymol NT NT Q3 Q3 Isoborneol NT NT NT Q3 Isoborneol NT NT NT Q3 Isoborneol NT NT NT Q3 Limonene NT NT NT Q3 Limonene NT NT NT Q3	Caryophyllene Oxide	NT	NT	Q3
Endo-fenchyl Alcohol NT NT Q3 Eucalyptol NT NT NT Q3 Fenchone NT NT NT Q3 Geraniol NT NT NT Q3 Geranyl acetate NT NT NT Q3 Guaiol NT NT NT Q3 Hexahydrothymol NT NT NT Q3 alpha-Humulene NT NT NT Q3 Isoborneol NT NT NT Q3 Isopulegol NT NT NT Q3 Limonene NT NT NT Q3 Limonene NT NT NT Q3 Limalool NT NT NT Q3 p-Mentha-1,5-diene NT NT NT Q3 beta-Myrcene NT NT NT Q3 trans-Nerolidol NT NT NT Q3 <tr< td=""><td>alpha-Cedrene</td><td>NT</td><td>NT</td><td>Q3</td></tr<>	alpha-Cedrene	NT	NT	Q3
Eucalyptol NT NT Q3 Fenchone NT NT NT Q3 Geraniol NT NT NT Q3 Geranyl acetate NT NT NT Q3 Guaiol NT NT NT Q3 Hexahydrothymol NT NT NT Q3 alpha-Humulene NT NT NT Q3 Isoborneol NT NT NT Q3 Isopulegol NT NT NT Q3 Limalool NT NT NT Q3 Linalool NT NT NT Q3 p-Mentha-1,5-diene NT NT NT Q3 beta-Myrcene NT NT NT Q3 trans-Nerolidol NT NT NT Q3 obeta-Pinene NT NT NT Q3 beta-Pinene NT NT NT Q3	Cedrol	NT	NT	Q3
Fenchone NT NT Q3 Geraniol NT NT NT Q3 Geranyl acetate NT NT NT Q3 Guaiol NT NT NT Q3 Hexahydrothymol NT NT NT Q3 alpha-Humulene NT NT NT Q3 Isoborneol NT NT NT Q3 Isopulegol NT NT NT Q3 Limonene NT NT NT Q3 Limonene NT NT NT Q3 Limalool NT NT NT Q3 p-Mentha-1,5-diene NT NT NT Q3 beta-Myrcene NT NT NT Q3 trans-Nerolidol NT NT NT Q3 deta-Pinene NT NT NT Q3 beta-Pinene NT NT NT Q3	Endo-fenchyl Alcohol	NT	NT	Q3
Geraniol NT NT Q3 Geranyl acetate NT NT NT Q3 Guaiol NT NT NT Q3 Hexahydrothymol NT NT NT Q3 alpha-Humulene NT NT NT Q3 Isoborneol NT NT NT Q3 Isopulegol NT NT NT Q3 Limalool NT NT NT Q3 Linalool NT NT NT Q3 p-Mentha-1,5-diene NT NT NT Q3 beta-Myrcene NT NT NT Q3 trans-Nerolidol NT NT NT Q3 alpha-Pinene NT NT NT Q3 beta-Pinene NT NT NT Q3 Pulegone NT NT NT Q3 Sabinene NT NT NT Q3	Eucalyptol	NT	NT	Q3
Geranyl acetate NT NT Q3 Guaiol NT NT NT Q3 Hexahydrothymol NT NT NT Q3 alpha-Humulene NT NT NT Q3 Isoborneol NT NT NT Q3 Isopulegol NT NT NT Q3 Limonene NT NT Q3 NT NT Q3 Limonene NT NT NT Q3 NT NT	Fenchone	NT	NT	Q3
Guaiol NT NT Q3 Hexahydrothymol NT NT NT Q3 alpha-Humulene NT NT NT Q3 Isoborneol NT NT NT Q3 Isopulegol NT NT NT Q3 Limonene NT NT Q3 NT NT Q3 Limalool NT NT NT Q3 NT NT Q3 Description NT NT Q3 NT NT Q3 NT NT Q3 NT NT Q3 NT NT NT Q3 NT NT Q3 NT NT NT Q3 NT NT Q3<	Geraniol	NT	NT	Q3
Hexahydrothymol NT NT Q3 alpha-Humulene NT NT NT Q3 Isoborneol NT NT NT Q3 Isopulegol NT NT NT Q3 Limonene NT NT Q3 Limonene NT NT Q3 Limonene NT NT Q3 Limonene NT NT Q3 p-Mentha-1,5-diene NT NT Q3 beta-Myrcene NT NT NT Q3 trans-Nerolidol NT NT NT Q3 deta-Myrcene NT NT NT Q3 alpha-Pinene NT NT NT Q3 beta-Pinene NT NT NT Q3 Pulegone NT NT NT Q3 Sabinene NT NT NT Q3 Sabinene Hydrate NT NT NT	Geranyl acetate	NT	NT	Q3
alpha-Humulene NT NT Q3 Isoborneol NT NT NT Q3 Isopulegol NT NT NT Q3 Limonene NT NT NT Q3 Linalool NT NT NT Q3 p-Mentha-1,5-diene NT NT NT Q3 beta-Myrcene NT NT Q3 NT Q3 trans-Nerolidol NT NT NT Q3	Guaiol	NT	NT	Q3
Isoborneol NT	Hexahydrothymol	NT	NT	Q3
Isopulegol	alpha-Humulene	NT	NT	Q3
Limonene NT NT Q3 Linalool NT NT NT Q3 p-Mentha-1,5-diene NT NT NT Q3 beta-Myrcene NT NT NT Q3 trans-Nerolidol NT NT NT Q3 Ocimene NT NT Q3 A alpha-Pinene NT NT Q3 A beta-Pinene NT NT Q3 A Pulegone NT NT NT Q3 Sabinene NT NT NT Q3 Sabinene Hydrate NT NT NT Q3 gamma-Terpinene NT NT NT Q3 alpha-Terpinene NT NT NT Q3 Terpineol NT NT NT Q3 Terpineol NT NT NT Q3 Nerol NT NT NT NT Q3	Isoborneol	NT	NT	Q3
Linalool NT NT Q3 p-Mentha-1,5-diene NT NT NT Q3 beta-Myrcene NT NT NT Q3 trans-Nerolidol NT NT NT Q3 Ocimene NT NT NT Q3 alpha-Pinene NT NT NT Q3 beta-Pinene NT NT Q3 Pulegone NT NT Q3 Sabinene NT NT Q3 Sabinene Hydrate NT NT Q3 gamma-Terpinene NT NT NT Q3 alpha-Terpinene NT NT NT Q3 3-Carene NT NT NT Q3 Terpineol NT NT NT Q3 Valencene NT NT NT Q3 Nerol NT NT NT NT NT	Isopulegol	NT	NT	Q3
p-Mentha-1,5-diene NT NT Q3 beta-Myrcene NT NT NT Q3 trans-Nerolidol NT NT NT Q3 Ocimene NT NT NT Q3 alpha-Pinene NT NT Q3 beta-Pinene NT NT Q3 Pulegone NT NT Q3 Sabinene NT NT NT Q3 Sabinene Hydrate NT NT NT Q3 gamma-Terpinene NT NT NT Q3 alpha-Terpinene NT NT NT Q3 Terpineol NT NT NT Q3 Terpineolene NT NT NT Q3 Valencene NT NT NT NT Q3	Limonene	NT	NT	Q3
beta-Myrcene NT NT Q3 trans-Nerolidol NT NT NT Q3 Ocimene NT NT NT Q3 alpha-Pinene NT NT NT Q3 beta-Pinene NT NT Q3 Pulegone NT NT Q3 Sabinene NT NT Q3 Sabinene Hydrate NT NT Q3 gamma-Terpinene NT NT NT Q3 alpha-Terpinene NT NT NT Q3 3-Carene NT NT NT Q3 Terpineol NT NT NT Q3 Valencene NT NT NT Q3 Nerol NT NT NT NT Q3	Linalool	NT	NT	Q3
trans-Nerolidol NT NT Q3 Ocimene NT NT Q3 alpha-Pinene NT NT NT Q3 beta-Pinene NT NT NT Q3 Pulegone NT NT Q3 Sabinene NT NT Q3 Sabinene NT NT Q3 Sabinene Hydrate NT NT Q3 NT NT Q3 NT NT Q3 NT NT NT </td <td>p-Mentha-1,5-diene</td> <td>NT</td> <td>NT</td> <td>Q3</td>	p-Mentha-1,5-diene	NT	NT	Q3
Ocimene NT NT Q3 alpha-Pinene NT NT NT Q3 beta-Pinene NT NT NT Q3 Pulegone NT NT NT Q3 Sabinene NT NT NT Q3 Sabinene Hydrate NT NT NT Q3 gamma-Terpinene NT NT NT Q3 alpha-Terpinene NT NT NT Q3 3-Carene NT NT NT Q3 Terpineol NT NT NT Q3 Valencene NT NT NT Q3 Nerol NT NT NT NT Q3	beta-Myrcene	NT	NT	Q3
alpha-Pinene NT NT Q3 beta-Pinene NT NT Q3 Pulegone NT NT NT Q3 Sabinene NT NT NT Q3 Sabinene Hydrate NT NT NT Q3 gamma-Terpinene NT NT NT Q3 alpha-Terpinene NT NT NT Q3 3-Carene NT NT NT Q3 Terpineol NT NT NT Q3 Valencene NT NT NT Q3 Nerol NT NT NT NT Q3	trans-Nerolidol	NT	NT	Q3
beta-Pinene NT NT Q3 Pulegone NT NT Q3 Sabinene NT NT NT Q3 Sabinene Hydrate NT NT NT Q3 gamma-Terpinene NT NT NT Q3 alpha-Terpinene NT NT NT Q3 3-Carene NT NT NT Q3 Terpineol NT NT NT Q3 Valencene NT NT NT Q3 Nerol NT NT NT NT Q3	Ocimene	NT	NT	Q3
Pulegone NT NT Q3 Sabinene NT NT Q3 Sabinene Hydrate NT NT Q3 gamma-Terpinene NT NT Q3 alpha-Terpinene NT NT Q3 3-Carene NT NT NT Q3 Terpineol NT NT NT Q3 Terpinolene NT NT NT Q3 Valencene NT NT NT Q3 Nerol NT NT NT Q3	alpha-Pinene	NT	NT	Q3
Sabinene NT NT Q3 Sabinene Hydrate NT NT Q3 gamma-Terpinene NT NT Q3 alpha-Terpinene NT NT NT Q3 3-Carene NT NT NT Q3 Terpineol NT NT NT Q3 Terpinolene NT NT NT Q3 Valencene NT NT NT Q3 Nerol NT NT NT Q3	beta-Pinene	NT	NT	Q3
Sabinene Hydrate NT NT Q3 gamma-Terpinene NT NT Q3 alpha-Terpinene NT NT NT Q3 3-Carene NT NT NT Q3 Terpineol NT NT NT Q3 Terpinolene NT NT NT Q3 Valencene NT NT NT Q3 Nerol NT NT NT Q3	Pulegone	NT	NT	Q3
gamma-Terpinene NT NT Q3 alpha-Terpinene NT NT Q3 3-Carene NT NT Q3 Terpineol NT NT Q3 Terpinolene NT NT Q3 Valencene NT NT Q3 Nerol NT NT NT Q3	Sabinene	NT	NT	Q3
alpha-Terpinene NT NT Q3 3-Carene NT NT Q3 Terpineol NT NT Q3 Terpinolene NT NT Q3 Valencene NT NT NT Q3 Nerol NT NT NT Q3	Sabinene Hydrate	NT	NT	Q3
3-Carene NT NT Q3 Terpineol NT NT Q3 Terpinolene NT NT Q3 Valencene NT NT NT Q3 Nerol NT NT NT Q3	gamma-Terpinene	NT	NT	Q3
Terpineol NT NT Q3 Terpinolene NT NT Q3 Valencene NT NT Q3 Nerol NT NT Q3	alpha-Terpinene	NT	NT	Q3
Terpinolene NT NT Q3 Valencene NT NT Q3 Nerol NT NT Q3	3-Carene	NT	NT	Q3
Valencene NT NT Q3 Nerol NT NT Q3	Terpineol	NT	NT	Q3
Valencene NT NT Q3 Nerol NT NT Q3	Terpinolene	NT	NT	Q3
	·	NT	NT	Q3
cis-Nerolidol NT NT Q3	Nerol	NT	NT	Q3
	cis-Nerolidol	NT	NT	Q3
Total Terpenes NT NT Q3	Total Terpenes	NT	NT	Q3







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QUALIFIER DEFINITIONS

Q3 Testing results is for informational purposes only and cannot be used to satisfy dispensary testing requirements in R 9-17-317.01(A) or labeling requirements in R9-17-317.

D1 The limit of quantitation and the sample results were adjusted to reflect sample dilution.

CASE NARRATIVE





