



Biscotti Mints

Tyler Nguyen - Chaaya

Date Received September 26, 2024

BioTrack ID:

4468 7805 2923 2998

Flower Lot (Biscotti Mints)

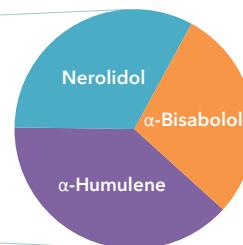
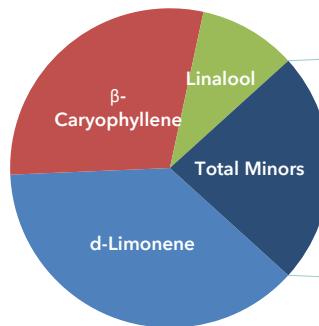
Sample collected by client

Material Cured Flower

Method HPLC

Internal ID CHL 004

Moisture 5.05%



Cannabinoid	mg/g sample	Method
Δ9-THC	4.8	HPLC
Δ9-THCa	233.3	HPLC
Δ8-THC	<0.1	HPLC
CBD	<0.1	HPLC
CBDa	<0.1	HPLC
CBG	<0.1	HPLC
CBGa	3.5	HPLC
CBN	<0.1	HPLC
CBC	<0.1	HPLC
Δ6a,10a-THC	<0.1	HPLC
Δ10-THC	<0.1	HPLC
Δ9-THCP	<0.1	HPLC
CBDV	<0.1	HPLC
TOTAL	241.6	mg/g sample

Total THC
20.9%

Total CBD
<0.01%

Total Cannabinoids
24.2%

Microbial Screen (qPCR)	Result	Method
- E. coli (STEC)	PASS	via qPCR Analysis
- A. niger	PASS	via qPCR Analysis
- A. flavus	PASS	via qPCR Analysis
- A. fumigatus	PASS	via qPCR Analysis
- A. terreus	PASS	via qPCR Analysis
- Salmonella	PASS	via qPCR Analysis
- P. aeruginosa	**	Test Not Performed

Passed Microbial Analysis

Certificate of Analysis

Foreign Material Inspection

Passed Visual Inspection

Abundant Terpenes

α-Pinene	0.11%	Terpinolene	0.01%
Camphene	0.02%	Linalool	0.18%
β-Pinene	0.11%	Isopulegol	0.05%
Myrcene	0.05%	Geraniol	0.01%
3-Carene	<0.01%	β-Caryophyllene	0.52%
α-Terpinene	<0.01%	α-Humulene	0.16%
d-Limonene	0.68%	Nerolidol	0.14%
p-Cymene	<0.01%	Guaiol	0.00%
Ocimene	0.00%	α-Bisabolol	0.12%
γ-Terpinene	<0.01%		
		Total Terpenes	2.17%

Pesticides Analysis (μg/g sample)

Abamectin	<0.1	Paclobutrazol	<0.04
Acequinocyl	<2.0	Piperonyl butoxide	<3.0
Bifenazate	<0.2	Pyrethrins (Tot)	<0.5
Bifenthrin	<0.1	Spinosyn A,D (Tot)	<0.1
Etoxazole	<0.1	Spiromesifen	<0.1
Imazalil	<0.1	Spirotetramat	<0.1
Imidacloprid	<0.1	Trifloxystrobin	<0.02
Myclobutanil	<0.1	Other	<0.02

Passed Pesticide Analysis

Residual Solvent Analysis Not Performed (**)

Propane	**	Heptane	**
Butanes	**	EBZ & Xylenes	**
Pentanes	**	Methanol	**
Hexane	**	2-Propanol	**
Cyclohexane	**	Dichloromethane	**
Benzene	**	Acetone	**
Toluene	**	Ethanol	**



Approved October 03, 2024
Results are non-transferable
and valid for 90 days.


Barry Dungan - CEO