

Photomicrograph of Sample

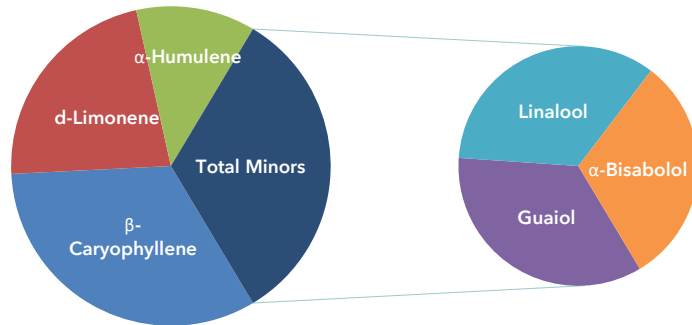
Wedding Crasher

Tyler Nguyen - Chaaya



Certificate of Analysis

Date Received September 26, 2024	BioTrack ID: 5712 2377 2003 4279	Foreign Material Inspection
Material Cured Flower	Flower Lot (Wedding Crasher)	Passed Visual Inspection
Method HPLC	Sample collected by client	
Internal ID CHL 008		
Moisture 3.79%		



Abundant Terpenes	
α -Pinene 0.03%	Terpinolene 0.01%
Camphene 0.01%	Linalool 0.13%
β -Pinene 0.05%	Isopulegol 0.03%
Myrcene 0.10%	Geraniol 0.03%
3-Carene <0.01%	β -Caryophyllene 0.37%
α -Terpinene <0.01%	α -Humulene 0.14%
d-Limonene 0.25%	Nerolidol 0.04%
p-Cymene <0.01%	Guaiol 0.13%
Ocimene <0.01%	α -Bisabolol 0.11%
γ -Terpinene <0.01%	
Total Terpenes	1.42%

Cannabinoid	mg/g sample	Method	
Δ 9-THC	1.7	HPLC	Total THC 23.7%
Δ 9-THCa	268.2	HPLC	
Δ 8-THC	<0.1	HPLC	Total CBD <0.01%
CBD	<0.1	HPLC	
CBDa	<0.1	HPLC	Total Cannabinoids 28.9%
CBG	<0.1	HPLC	
CBGa	19.3	HPLC	
CBN	<0.1	HPLC	
CBC	<0.1	HPLC	
Δ 6a,10a-THC	<0.1	HPLC	
Δ 10-THC	<0.1	HPLC	
Δ 9-THCP	<0.1	HPLC	
CBDV	<0.1	HPLC	
TOTAL	289.2	mg/g sample	

Pesticides Analysis (μ g/g sample)	
Abamectin <0.1	Paclitaxel <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

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

Residual Solvent Analysis Not Performed (**)	
Propane **	Heptane **
Butanes **	EBZ & Xylenes **
Pentanes **	Methanol **
Hexane **	2-Propanol **
Cyclohexane **	Dichloromethane **
Benzene **	Acetone **
Toluene **	Ethanol **

Passed Microbial Analysis



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

 Barry Dungan - CEO