

QA SAMPLE - INFORMATIONAL ONLY

1 of 3

ICAL ID: 20210521-012 Sample: CA210521-006-012 50mg Black Cherry Strain: 50mg Black Cherry Category: Ingestible Feel Well Lollys Lic. # None San Diego, CA 92121

Batch#: Primary Size: Batch Size: Collected: 05/

Collected: 05/24/2021; Received: 05/24/2021 Completed: 05/24/2021

Lic.#

IN

Summary SOP Used Date Tested

Batch Complete
Cannabinoids POT-PREP-002 High 05/21/2021 Complete



Scan to see results

Cannabinoid Profile

1 Unit = package, 8.76 g.

Analyte	LOQ	LOD	%	mg/g	mg/unit	Analyte	LOQ	LOD	%	mg/g	mg/unit
THCa	1.01	0.34	ND	ND	ND	CBDV	0.10	0.03	0.002	0.02	0.17
Δ9-THC	0.23	0.08	ND	ND	ND	CBN	0.12	0.04	ND	ND	ND
Δ8-THC	0.33	0.11	ND	ND	ND	CBGa	0.36	0.12	ND	ND	ND
THCV	0.15	0.05	ND	ND	ND	CBG	0.12	0.04	ND	ND	ND
CBDa	0.39	0.13	ND	ND	ND	CBC	0.60	0.20	ND	ND	ND
CBD	0.20	0.07	0.629	6.29	55.07	Total			0.631	6.31	55.24

Total THC=THCa* 0.877 + d9-THC; Total CBD = CBDa* 0.877 + CBD; NR= Not Reported, ND= Not Detected, *Reported by Dry Mass*; *analytical instrumentation used Cannabinoids:UHPLC-DAD, Moisture:Mass by Drying,Water Activity:Water Activity Meter, Foreign Material:Microscope* *Density tested at a temperature range between 19-24 °C, *Water Activity tested at a humidity range between 0-90% Relative Humidity. All QA samples are sampled by the client, All California State Compiant samples sampled using SAMPL-SOP-001.

Terpene Profile

Analyte LOQ LOD % mg/g Analyte LOQ LOD % mg/g

 $NR = Not\ Reported\ thus\ no\ analysis\ was\ performed,\ ND = Not\ Detected\ thus\ the\ concentration\ is\ less\ then\ the\ Limit\ of\ Detection\ (LOD),\ ^*analytical\ instrumentation\ used: HS-GC-MS^*$



Infinite Chemical Analysis Labs 8380 Miramar Mall #102 San Diego, CA (858) 623-2740 www.infiniteCAL.com Lic# C8-0000019-LIC

Josh M Swider

Josh Swider

Josh Swider Lab Director, Managing Partner 05/24/2021 Confident Cannabis All Rights Reserved support@confidentcannabis.com (866) 506-5866 www.confidentcannabis.com



This product has been tested by Infinite Chemical Analysis, LLC using valid testing methodologies and a quality system as required by state law. All LQC samples were performed and met the prescribed acceptance criteria in 16 CCR section 5730, pursuant to 16 CCR section 5726(e)(13). Values reported relate only to the product tested. Infinite Chemical Analysis, LLC makes no claims as to the efficacy, safety or other risks associated with any detected or non-detected levels of any compounds reported herein. This Certificate shall not be reproduced except in full, without the written approval of Infinite Chemical Analysis, LLC.

Certificate of Analysis

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Feel Well Lollys Lic.# None San Diego, CA 92121

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Primary Size: Batch Size: Collected: 05/24/2021; Received: 05/24/2021 Completed: 05/24/2021

Residual S	olvent	Analysi	S								
Category 1	LOQ	LOD Limit	Status	Category 2	LOQ	LOD Limit	Status	Category 2	LOQ	LOD L	imit Status
NR= Not Reported th	nus no analysis	was performed	, ND= Not I	Detected thus the con	centration is less	then the Limit	of Detection	n (LOD) ,*analytical	instrumentation	used=HS-GC	C-MS*
Heavy Me											
i icavy ivic	tai Sci C	cillig									
					LO	Q	LOD)	Limit		Status
ND= Not Poportod th	nuc no analysis	was parformed	ND= Not I	Detected thus the con	contration is loss	than tha Limit	of Dotoction	(IOD) *analytica	l instrumentation	ucod:ICB M	C*
				Detected thus the con	centration is less	then the Linin	. Of Detection	T(LOD), allalytica	ii iiisti uiiieiitatioii	useu.icr-ivi	3
Microbiol	ogicai S	creenin	g								
							F	Result			Status
							-				

ND=Not Detected; *analytical instrumentation used:qPCR*



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Josh M Swider Josh Swider

Lab Director, Managing Partner 05/24/2021

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Batch#:
Primary Size:
Batch Size:
Collected: 05/24/2021; Received: 05/24/2021
Completed: 05/24/2021

Chemical Residue Screening

Category 1 LOQ LOD Status Mycotoxins LOQ LOD Limit Status

Category 2 LOQ LOD Limit Status Category 2 LOQ LOD Limit Status

Unknown Analyte(s):

NR= Not Reported thus no analysis was performed, ND= Not Detected thus the concentration is less then the Limit of Detection (LOD), *analytical instrumentation used:LC-MSMS & GC-MSMS*



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