

Jul 30, 2021 | HFP

Newport Beach, CA, 92660, US

100 Bayview Circle

PRODUCT IMAGE

Certificate of Analysis

SAFETY RESULTS

Kaycha Labs

Sleep Softgels N/A Matrix: Edible



Sample:CA10723002-004 Harvest/Lot ID: 89 Seed to Sale# N/A Batch Date: 07/21/21 Batch#: 0721SLSG Sample Size Received: 0.550 gram Total Weight/Volume: N/A

Ordered : 07/21/21 sampled : 07/21/21 Completed: 07/30/21 Expires: 07/30/22 Sampling Method: SOP Client Method

Retail Product Size: 16.5 gram



Page 1 of 1

MISC.

Terpenes NOT TESTED

Can	nabinoi	id Profile	e Test Weig	ht	Evt	raction da	to ·		Extracte	d By :	X				
LOD	0.0200	0.0200	0.0200	0.0200	0.0200	0.0200	0.0200	0.0200	0.0200	0.0200	0.0200				
mg/g	ND	46.062	ND	ND	ND	ND	<0.050	ND	ND	0.795	ND				
%	ND	4.6060	ND	ND	ND	ND	<0.050	ND	ND	0.0790	ND				
	CBDV	CBD	CBG	тнсу	CBDA	CBGA	CBN	рэ-тнс	D8-THC	CBC	THCA-A				
)0.0	тнс 000 тнс/со		r :0.000 m				506		760.023 n	ng Err		al Cannabinoi 730% Il Cannabinoids, 516 mg	
CAN	NABIN	IOID RE			NOT TESTE	D NOT	TESTED	NOT T		Solvent: NOT TEST		TESTED	NOT TESTE	D NOT TESTED	NC
	En contract ange		Pestici	des	Heavy Meta	ls Mic	crobials	Mycoto	oxins Resid	Residual	als	Filth	Water Activity	y Moisture	
	Steep SUFINITS				Hg] {	<u>E</u>		<u>ک</u> و	Å					4

Reagent Dilutior Consums. ID 011421.03 PS-7510-1 060121.23 VAV-09-1020 ALK-09-1412 072621.R01 072621.R02 80081-188 20050390 071921.R02 842751369 K47183I L32701

Full spectrum cannabinoid analysis utilizing High Performance Liquid Chromatography with UV detection (HPLC-UV). (Method: SOP.T.30.050 for sample prep and Shimadzu High Sensitivity Method SOP.T.40.020 for analysis. LOQ for all cannabinoids is 0.5 mg/L). The results of total THC, total CBD and total Cannabinoids in plant sample are reported on a dry weight basis. Expanded measurements of uncertainties are statistically derived from QC data at 95% confidence level (k=1.96) for a normal distribution.This sample contains significant unquantified, unreported, non-target THC isomers, analogs, derivatives (possibly including, but not limited to exo-THC, delta-9(11)-THC, delta-10-THC, THC-esters, and others) that are bey nd the scope of thi

F2300-20

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Haifei Yin Lab Director

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Signature

07/30/21

Signed On