



Certificate of Analysis

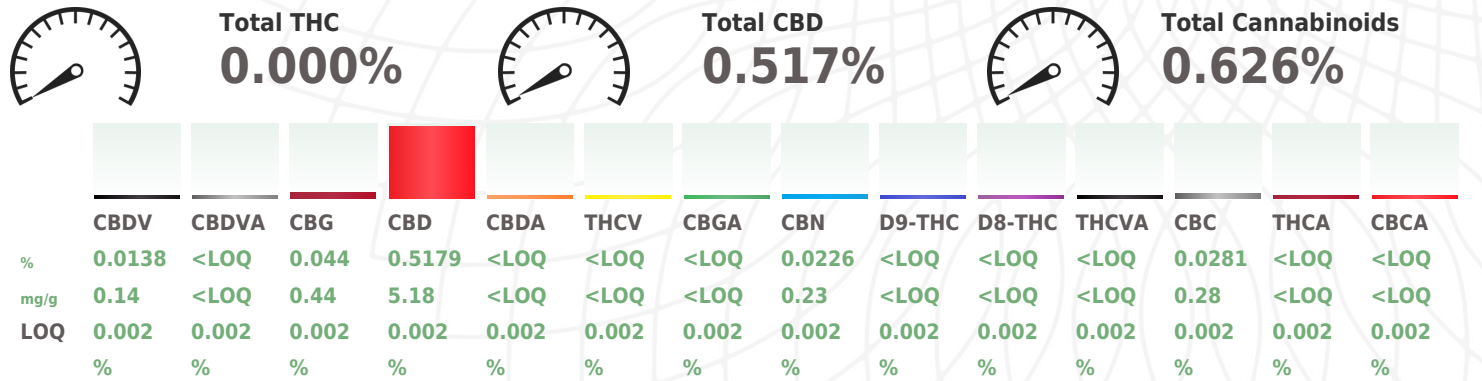
Sample: CE10726006-003
Harvest/Lot ID: N/A
Metr #: N/A
Metr Source Package #: N/A
Batch Date: N/A
Batch#: N/A
Sample Size Received: 3 gram
Total Weight/Volume: N/A
Retail Product Size: N/A gram
Ordered : 07/26/21
sampled : 07/26/21
Completed: 07/28/21 Expires: 07/28/22
Sampling Method: SOP-024

Jul 28, 2021 | CDJ Hope Enterprises

License #
10 W. Jackson
Medford, OR, 97501, US

PRODUCT IMAGE	SAFETY RESULTS								MISC.	
	 Pesticides NOT TESTED	 Heavy Metals NOT TESTED	 Microbials NOT TESTED	 Mycotoxins NOT TESTED	 Residuals Solvents NOT TESTED	 Filtration NOT TESTED	 Water Activity NOT TESTED	 Moisture NOT TESTED	 Homogeneity NOT TESTED	 Terpenes NOT TESTED

CANNABINOID RESULTS



Cannabinoid Profile Test

Analyzed by 11	Weight 1.072g	Extraction date : 07/27/21 11:07:35	Extracted By : 13
Analysis Method -SOP.T.40.020, SOP.T.30.050	Reviewed On - 07/28/21 12:01:14	Batch Date : 07/27/21 11:44:38	
Analytical Batch -CE000193POT	Instrument Used : HPLC 2030 EID 005 - Low Concentration	Running On :	

Reagent	Dilution	Consums. ID	Consums. ID
062821.R09	40	D01493069	F148560
062221.01		32009E-1232	0325891
		436020160AS3 436020338AS2 436021005AS3	
		C0000642	
		041CD-041C	
		042C4-042AL	

"Total THC" and "Total CBD" are calculated values and are an Oregon reporting requirement (OAR 333-064-0100). For Cannabinoid analysis, only delta 9-THC, THCA, CBD, CBDA are ORELAP accredited analytes. Cannabinoid values reported for plant matter are dry weight corrected; Instrument LOQ for all cannabinoids is 0.5 mg/mL, LOQ 'in matrix' is dependent on extraction parameters. FD = Field Duplicate; LOQ = Limit of Quantitation.

This report shall not be reproduced, unless in its entirety, without written approval from Kaycha Labs. This report is an Kaycha Labs certification. The results relate only to the material or product analyzed. Test results are confidential unless explicitly waived otherwise. Void after 1 year from test end date. Cannabinoid content of batch material may vary depending on sampling error. IC=In-control QC parameter, NC=Non-controlled QC parameter, ND=Not Detected, NA=Not Analyzed, ppm=Parts Per Million, ppb=Parts Per Billion. Limit of Detection (LoD) and Limit of Quantitation (LoQ) are terms used to describe the smallest concentration that can be reliably measured by an analytical procedure. RPD=Reproducibility of two measurements. Action Levels are State determined thresholds for human safety for consumption and/or inhalation. The result >99% are variable based on uncertainty of measurement (UM) for the analyte. The UM error is available from the lab upon request. The "Decision Rule" for the pass/fail does not include the UM. The limits are based on F.S. Rule 64-4.310.

Anthony Smith
Lab Director
State License #
010-10166277B9D
ISO Accreditation # 99861



07/28/21
Signed On



POTENCY BATCH QC REPORT

 **METHOD BLANK**

Cannabinoid	LOQ	Result	Units
CBDV_WET	0.002	<LOQ	%
CBDVA_WET	0.002	<LOQ	%
THCV_WET	0.002	<LOQ	%
CBD_WET	0.002	<LOQ	%
CBG_WET	0.002	<LOQ	%
CBDA_WET	0.002	<LOQ	%
CBN_WET	0.002	<LOQ	%
CBGA_WET	0.002	<LOQ	%
THCVA_WET	0.002	<LOQ	%
D9-THC_WET	0.002	<LOQ	%
D8-THC_WET	0.002	<LOQ	%
CBC_WET	0.002	<LOQ	%
THCA_WET	0.002	<LOQ	%
CBC-A_WET	0.002	<LOQ	%
TOTAL CANNABINOIDS	0.002	<LOQ	%
TOTAL CBD	0.002	<LOQ	%
TOTAL THC	0.002	<LOQ	%
CBDV	0.002	<LOQ	%
CBDVA	0.002	<LOQ	%
CBG	0.002	<LOQ	%
CBD	0.002	<LOQ	%
CBDA	0.002	<LOQ	%
THCV	0.002	<LOQ	%
CBGA	0.002	<LOQ	%
CBN	0.002	<LOQ	%
D9-THC	0.002	<LOQ	%
D8-THC	0.002	<LOQ	%
THCVA	0.002	<LOQ	%
CBC	0.002	<LOQ	%
THCA	0.002	<LOQ	%
CBCA	0.002	<LOQ	%

Analytical Batch - CE000193POT
Instrument Used : HPLC 2030 EID 005 - Low Concentration

 **LCS**

Cannabinoid	LOQ	Recovery	Units	Recovery Limits
CBG_WET	0.002	92.2	%	70-130
CBD_WET	0.002	91.1	%	70-130
CBDA_WET	0.002	91.1	%	70-130
THCV_WET	0.002	95.2	%	70-130
CBGA_WET	0.002	87.6	%	70-130
CBN_WET	0.002	97.4	%	70-130
D9-THC_WET	0.002	92.9	%	70-130
CBC_WET	0.002	96.1	%	70-130
THCA_WET	0.002	87.6	%	70-130
CBC-A_WET	0.002	81.8	%	70-130

Analytical Batch - CE000193POT
Instrument Used : HPLC 2030 EID 005 - Low Concentration

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