#### Bluebonnet Labs Certificate of Analysis

2567 Valley View Ln, Dallas, TX 75234, United States | TX Registration #: TL2020031

DEA #: RP0607436 | ISO/IEC 17025:2017 Certificate #: 6400.01



### Sample FS PB

Sample ID:	BBL_4799	Matrix:	Edible	Analyses Executed:	CAN	
Company:	CBD Farmhouse	Batch ID:	#2308FSPB-1	Reported:	30 Aug, 2023	
Phone:		Received:	25 Aug, 2023			
Address:	4448 Spring Valley Dr. Dallas, TX 75244		- 2			
Email:	purchasing@cbdfarmhouse.	com	N.			

Lab Notes: Results reported for sample as received. THCP, HHCP, HHCO, D8-iso-THC, D8-THCV and D10-THC are not A2LA accredited.

## Cannabinoid Profile Analysis

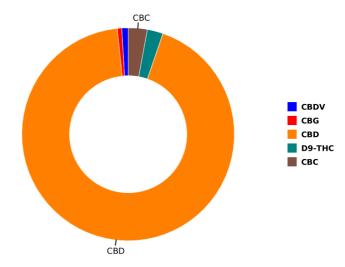
Analyzed 28 Aug, 2023 | Instrument HPLC-PDA | Method TM-101 Uncertainty Measurement at 95% confidence level is 10%, k=2

LOD (ppm)	LOQ (ppm)	Result %	Result (mg/g)	mg/pack
0.030	0.080	ND	ND	ND
0.050	0.150	0.0067	0.067	8.71
0.040	0.110	ND	ND	ND
0.040	0.120	ND	ND	ND
0.080	0.230	0.0047	0.047	6.11
0.060	0.190	0.6441	6.441	837.33
0.080	0.240	ND	ND	ND
0.050	0.160	ND	ND	ND
0.040	0.120	<loq< td=""><td><loq< td=""><td><loq< td=""></loq<></td></loq<></td></loq<>	<loq< td=""><td><loq< td=""></loq<></td></loq<>	<loq< td=""></loq<>
0.080	0.250	ND	ND	ND
0.120	0.360	0.0164	0.164	21.32
0.140	0.430	ND	ND	ND
0.210	0.640	ND	ND	ND
0.130	0.400	ND	ND	ND
0.090	0.280	0.0201	0.201	26.13
0.350	1.060	ND	ND	ND
		0.0164	0.0164	
		0.6441	6.441	
		0.0047	0.047	
		0.692	6.92	899.6
	(ppm) 0.030 0.050 0.040 0.040 0.080 0.080 0.050 0.040 0.080 0.120 0.140 0.210 0.130 0.090	(ppm)         (ppm)           0.030         0.080           0.050         0.150           0.040         0.110           0.040         0.120           0.080         0.230           0.060         0.190           0.080         0.240           0.050         0.160           0.040         0.120           0.080         0.250           0.120         0.360           0.140         0.430           0.210         0.640           0.130         0.400           0.090         0.280	(ppm)         (ppm)         %           0.030         0.080         ND           0.050         0.150         0.0067           0.040         0.110         ND           0.040         0.120         ND           0.080         0.230         0.0047           0.060         0.190         0.6441           0.080         0.240         ND           0.050         0.160         ND           0.040         0.120 <loq< td="">           0.080         0.250         ND           0.120         0.360         0.0164           0.140         0.430         ND           0.210         0.640         ND           0.090         0.280         0.0201           0.350         1.060         ND           0.0164         0.6441         0.0047</loq<>	(ppm)         (ppm)         %         (mg/g)           0.030         0.080         ND         ND           0.050         0.150         0.0067         0.067           0.040         0.110         ND         ND           0.040         0.120         ND         ND           0.080         0.230         0.0047         0.047           0.060         0.190         0.6441         6.441           0.080         0.240         ND         ND           0.040         0.120 <loq< td=""> <loq< td="">           0.080         0.250         ND         ND           0.120         0.360         0.0164         0.164           0.120         0.360         0.0164         0.164           0.140         0.430         ND         ND           0.210         0.640         ND         ND           0.090         0.280         0.0201         0.201           0.350         1.060         ND         ND           0.0164         0.0164         0.0164           0.0441         6.441         0.0047</loq<></loq<>

#### Sample weight: 130.0000 g

# Sample Photography





NR Not Reportable
ND Not Detected
N/A Not Applicable
NT Not Tested
LOD Limit of Detection
LOQ Limit of Quantification
<LOQ Detected
>ULOL Above upper limit of linearity
CFU/g Colony Forming Units per 1 gram
TNTC Too Numerous to Count





verify authenticity.

Authorized Signature

Archana

Dr. Archana R. Parameswar,

Dr. Archana R. Parameswar, Laboratory Director 30 Aug, 2023 12:37:59 PM