

Certificate of Analysis

Date: 2025-10-20 15:00:11 -04:00

Serial: LL030645 LightLab BW-LABS Operator: DAIANA

Sample ID:

Method: LightLab HPLC

Test Type: Concentrate Hemp Derived

Weight / Volume: 0.108 g Solvent: 30 ml Temperature: 24.3 °C

Notes:

EXP Date 01/28

Cultivar:

Moisture: 0.0% Col Tests Remaining: 16 CoA Revision: 2

Calibration Exp: 2026-03-21

Product: CBD Bubble Hash. Blackberry Kush

SKU:

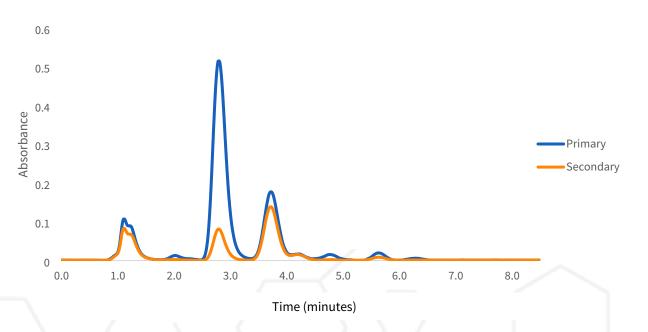
Batch: BKB1718

Cannabinoid Profile

Analyte		%	LOQ
THC-A	/ /	ND	0.92
Δ9-THC		0.28	0.92
CBD-A		ND	1.4
CBG-A		7.8	1.4
CBD/CBG		36.5	1.4
CBN		ND	1.4
CBC		ND	1.4
Δ8-THC*		ND	0.92
Δ10-THC		ND	0.92
THCV		ND	0.92
Δ9-THC-O		ND	2.8
Δ8-THC-O		ND	2.8
HHC		ND	2.8
Δ9-ΤΗСΡ		ND	2.8
Terpenes		ND	
Total THC		0.28	
Total Cannabinoids		44.5	

ND = Not Detected; n/a = Not Analyzed; LOQ = Limit of Quantification; Total THC = $(0.877 \times THC-A) + \Delta 9$ -THC; Total CBD = $(0.877 \times CBD-A) + CBD$. * $\Delta 8$ THC has lower precision and higher detection limit than other cannabinoids.

Chromatogram

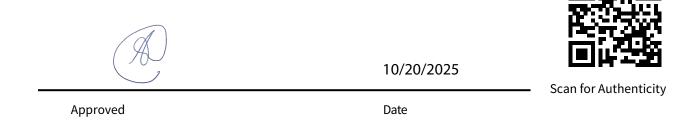


Sample Images



Change History

Date	User	Action
2025-10-20 15:00:11 -04:00		Test Recorded
2025-10-21 10:24:35 -04:00		Generated a CoA (revision 0)
2025-10-21 10:53:40 -04:00	DA	Changed Operator from "" to "DAIANA". Changed EdblProduct from "" to "CBD Bubble Hash. Blackberry Kush". Changed Batch from "" to "BKB1718". Changed Notes from "" to "EXP Date 01/28".
2025-10-21 10:53:53 -04:00		Generated a CoA (revision 1)
2025-10-21 10:54:05 -04:00	DA	Added an image
2025-10-21 10:54:12 -04:00		Generated a CoA (revision 2)



The signatory confirms that the Operator has performed the sample preparation according to the LightLab User's Guide. This report is for quality assurance purposes only. These results relate only to the sample included on this report. Orange Photonics makes no claims as to the efficacy, safety, or risks associated with any detected or non-detected level of any compounds reported herein. Orange Photonics makes no claims regarding the adherence to sample preparation guidelines, by the operator, as outlined in the LightLab User's Guide.