

Faded Pacific Punch

Laboratory Identifier: 2603FINA0017.0038
 Batch ID: Batch 14
 Matrix: Ingestible
 Type: Beverage
 Unit Mass: 355g
 Analyzed Amount: 7.02g

Date Collected: 03/17/2026
 Date Received: 03/17/2026
 Preparation Date: 03/18/2026
 Analysis Date: 03/18/2026
 Pass/ Fail: Pass
 Reptest: No

Client

DCBC
 896 Hersey St
 Saint Paul, MN 55114
 License: LPMFR-L25-000050

The complete sample was homogenized and tested as recieved

Total THC
10.63mg/unit

Total THC
0.003%

Total Cannabinoids
0.005%

Cannabinoids by HPLC-UV

Analyte	MoU (%)	LOD (mg/ml)	LOQ (mg/ml)	Weight (%)	mg/unit
CBDA	3.8	0.0006	0.002	0.0000	0.00
CBGA	3.9	0.0006	0.002	0.0000	0.00
CBG	6.2	0.0006	0.002	0.0000	0.00
CBD	7.5	0.0006	0.002	0.0015	5.46
THCV	4.9	0.0006	0.002	0.0000	0.00
CBN	8.7	0.0006	0.002	0.0000	0.00
d9-THC	9.8	0.0006	0.002	0.0030	10.63
d8-THC	7.0	0.0006	0.002	0.0000	0.00
CBC	9.0	0.0006	0.002	0.0000	0.00
THCA	6.4	0.0006	0.002	0.0000	0.00
Total				0.005	



MoU = Measurement of Uncertainty; LOD = Limit of Detection; LOQ = Limit of Quantification; Total THC = d9-THC + (0.877 x THCA); Total CBD = CBD + (0.877 x CBDA)

Rithika Kakkireni

Reviewed and authorized by: Rithika Kakkireni
 Date Issued: 03/19/2026

Johanna Holloway

Laboratory Manager: Johanna Holloway
 Date Issued: 03/19/2026

This Certificate of Analysis represents the results of the test item as received by the laboratory and relates only to the sample tested. The sampling stage was performed by the client. Results are not blank corrected unless noted within the report. The reported result is based on the sample weight. Unless otherwise stated, results of tests performed on all quality control samples met criteria for acceptance established by FINA Analytics. Fina Analytics makes no claim as to the efficacy, safety or other risks associated with detected or non-detected amounts of substances reported herein. Not all potential or existing hazards were tested. This Certificate shall not be reproduced except in full without written approval of FINA Analytics. Validated testing methodologies with an ISO IEC 17025:2017 accredited quality system was used when an (*) is present on the Certificate of Analysis.