



Anova Laboratory, LLC
1685 Tucker Road
Hood River, OR 97031
541.387.4020 (office)
866.293.1337 (fax)

Certificate of Analysis

Meraki Gardens
8736 N Vancouver Ave.
Portland, OR 97217
Stacie Jenkins
Lic Num: 020-10112054705

Strain: Mob Boss_
Matrix: Flower
CTS Batch #: 1A4010300020851000008053, see footnote.
Lot Number: Mob Boss Composite 2/19/23
Lot Size (lb): 33.66
Client CTS Sample ID: MER_2360
Collected: 3/15/2023 16:15
Received: 3/14/2023 17:34
Anova Sample ID: 065191340220

Analysis Performed	Date Analyzed	Result	fn	Reporting Units	Reporting Criterion	Pass/Fail
Giese 2015						
Cannabidiol (CBD) by HPLC	3/20/2023	< 0.02		% Mass	n/a	n/a
Cannabidiolic acid (CBDA) by HPLC	3/20/2023	0.09		% Mass	n/a	n/a
Cannabinol (CBN) by HPLC	3/20/2023	< 0.02		% Mass	n/a	n/a
delta-9-Tetrahydrocannabinol (d9-THC) by HPLC	3/20/2023	0.28		% Mass	n/a	n/a
delta-9-Tetrahydrocannabinolic acid (d9-THCA) by HPLC	3/20/2019	27.2		% Mass	n/a	n/a
Total CBD (Calculated)	3/20/2023	0.08		% Mass	n/a	n/a
Total THC (Calculated)	3/20/2023	24.1		% Mass	n/a	n/a

Footnotes:

Mob Boss composite sample includes CTS# 1A4010300020851000008053, 1A4010300020851000008054 and 1A4010300020851000008055, per client request.

Acceptance criteria are found in the Oregon Administrative Rule. Analyses are performed in accordance with the most current methods.

Potency results reported on a dry weight basis.

Laboratory Control Sample (LCS) - The percent recovery for target analytes in the batch LCS Quality Control samples support data acceptance.

Method Blank (MB) - The chromatographic regions evaluated for detection were absent of the respective target analytes at or above the Limit of Quantitation (LOQ).

Trichomes reintegrated into batched product.

Reviewed By: J. Fetkenhour, Technical Director

Date: 3/21/2023

Digitally signed by J.G Fetkenhour
DN: cn=J.G Fetkenhour, o=Anova
Laboratory, LLC, ou,
email=jeff@anovallab.net, c=US
Reason: I attest to the accuracy and
integrity of this document
Date: 2023.03.21 12:42:00 -07'00'

This report shall not be reproduced without the expressed written consent of ANOVA Laboratory, LLC.

These results pertain only to the representative sample submitted for analysis.

Anova Laboratory, LLC - OLCC Lic. No. 100101694D1 ORELAP Accreditation No. 4098

Client-Based Solutions and High-Quality, Rapid Results