



Juniper Analytics LLC

63055 Layton Ave # 101
Bend, OR
(541) 382-3796
<http://www.juniperanalyticsllc.com>
ORELAP: License # 4101-001

KMS Ag

34081 Excor Rd. Building A,
Albany, OR. 97321

Sample: 22JA0561.04

Hemp Potency - Not for Compliance -CAN,
MC

Report Date: 08/08/2022
Intake Date: 08/05/2022
Harvest/Prod. Date:

P&2

Strain: P&2
METRC Sample: ; METRC Batch #: ;
External Batch #: ; Analytical Batch #: PO-2022-08-05-01

0.459%

Total THC %

16.198%

Total CBD %

4.59 mg/g

Total THC mg/g

161.98 mg/g

Total CBD mg/g

Pesticides Not Tested

Mycotoxins Not Tested

Water Activity Not Tested

Moisture Content **Pass**

See attached sheets for details

This product has been tested by Juniper Analytics LLC, using valid testing methodologies and a quality system as required by state law. Values reported relate only to the product tested and batched under the batch number identified above. Juniper Analytics LLC makes no claims as to the efficacy, safety, or other risks associated with any detected or non-detected level of any compounds reported herein. This Certificate must not be altered, and shall not be reproduced except in full, without the written approval of Juniper Analytics LLC.

Mike Swisher

Michael Swisher
QA Review

Confident Cannabis
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P&2

Strain: P&2

METRC Sample #: ; METRC Batch #: ;

External Batch #: ; Analytical Batch #: PO-2022-08-05-01

Cannabinoid Profile

0.459%

Total THC

4.59 mg/g

Total THC mg/g

16.198%

Total CBD

161.98 mg/g

Total CBD mg/g

Analyte	LOQ	Mass	Mass
	mg/g	%	mg/g
THCa	0.530	0.524	5.24
Δ 9-THC	0.530	<LOQ	<LOQ
Δ 8-THC	0.530	<LOQ	<LOQ
THCV	0.530	<LOQ	<LOQ
CBDa	0.530	14.214	142.14
CBD	0.530	3.733	37.33
CBN	0.530	<LOQ	<LOQ
CBGa	0.530	0.484	4.84
CBG	0.530	0.069	0.69
CBC	0.530	<LOQ	<LOQ
Total		19.023	190.23

QC Batch ID: PO-2022-08-05-01

Total THC = THCa * 0.877 + Δ 9-THC

Total CBD = CBDa * 0.877 + CBD

Instrument: HPLC/DAD; Method: JA-Potency-Proprietary; LOQ = Limit of Quantitation; The reported result is based on a sample weight with the applicable moisture content for that sample; Unless otherwise stated all quality control samples performed within specifications established by the Laboratory. Potency Analysis (Oregon Compliance Standard OAR 333-007-0430). Pre-Harvest Hemp sampling SOP JA101.01 per OAR 603-048-0600

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MC

Report Date: 08/08/2022

Intake Date: 08/05/2022

Harvest/Prod. Date:

Moisture Analysis Date: 08/05/2022

Water Activity Analysis Date: 08/05/2022

P&2

Strain: P&2

METRC Sample: ; METRC Batch #:

External Batch #:

Moisture Content / Water Activity

Pass

7.43%

Limit: 15.00%

Moisture

Not Tested

NaN aw

Limit: 0.65 aw

Water Activity

Instrument: Aqua Lab Water Activity Meter. Water Activity and Moisture Content (Oregon Compliance Standard OAR 333-007-0420)
Instrument: Sartorius MA37 Electronic Moisture Analyzer

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Quality Control Results - Potency



Work Group ID:	PO-2022-08-05-01
Analysis Date:	8/8/2022

Potency	Method Blank (mg/g)	LCS (% Recovery)	Sample Duplicate (RPD %)	Duplicate LOQ (mg/g)	Qualifiers/Notes
CBD-A	<LOQ	101.35%	4.25%	1.97	
CBG-A	<LOQ	99.34%	4.92%	1.97	
CBG	<LOQ	N/A	<LOQ	1.97	
CBD	<LOQ	100.77%	5.50%	1.97	
THC-V	<LOQ	N/A	<LOQ	1.97	
CBN	<LOQ	N/A	<LOQ	1.97	
D9-THC	<LOQ	104.45%	<LOQ	1.97	
D8-THC	<LOQ	99.56%	<LOQ	1.97	
CBC	<LOQ	N/A	<LOQ	1.97	
THC-A	<LOQ	99.82%	2.68%	1.97	

	Method Blank LOQ (mg/g)	LCS (% Rec)	Duplicate Limits (RPD %)
CBD-A	1.92	90-110%	15%
CBG-A	1.92	90-110%	15%
CBG	1.92	90-110%	15%
CBD	1.92	90-110%	15%
THC-V	1.92	90-110%	15%
CBN	1.92	90-110%	15%
D9-THC	1.92	90-110%	15%
D8-THC	1.92	90-110%	15%
CBC	1.92	90-110%	15%
THC-A	1.92	90-110%	15%

Qualifiers	
A1	Relative Percent Difference outside limits, results considered acceptable based on remaining QC
A2	Non homogenous sample matrix affecting RPD results
A3	Result < 5 times LOQ, Duplicate result not applicable.
A4	RPD non-calculable, analyte outside analytical range
A5	Sample concentration is greater than 5 times Method Blank
A6	Analyte detected in Method Blank, absent in sample
A7	LCS result high, only non-detected results reported
A8	LCS outside acceptable limits, results considered acceptable based on remaining QC

Disclaimer

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