

CERTIFICATE OF ANALYSIS

* FOR QUALITY ASSURANCE PURPOSES. NOT A MAINE COMPLIANCE CERTIFICATE.

TB - FLOWER (FLOWER) // PRODUCED: AUG 25, 2025

CLIENT: TASTEFULLY BAKED // BATCH: PASS



BATCH NO.: TB - CP X HGK - G25 1

MATRIX: FLOWER 1

SAMPLE ID: NAL-250811-004 COLLECTED ON: AUG 11, 2025 RECEIVED ON: AUG 11, 2025 SAMPLE SIZE: 3.4 G ¹

SAMPLED BY: JANELLE LAPLANTE RECEIVED BY: ANDREA BROOKS

1 ENTERED BY CLIENT

CANNABINOID OVERVIEW	
THCA:	25.4 %
CBGA:	1.40 %
TOTAL CANNABINOIDS:	27.6 %

POTENCY TESTED MICROBIAL PASS	ROBIAL PASS
MICROBIAL PASS	
	PENES TESTED
TERPENES TESTED	

CAN.1: POTENCY & CANNABINOID PROFILE BY HPLC-UV PREPARATION: AUG 14, 2025 // ANALYSIS: AUG 15, 2025

ANALYTE	LIMIT	AMT	AMT	LOD/LOQ (%)	PASS/FAIL
CBC		ND	ND	0.0656/0.131	N/A
CBCA		0.548 %	5.48 mg/g	0.0656/0.131	N/A
CBD		ND	ND	0.0656/0.131	N/A
CBDA		< LOQ	< LOQ	0.0656/0.131	N/A
CBDV		ND	ND	0.0656/0.131	N/A
CBDVA		ND	ND	0.0656/0.131	N/A
CBG		ND	ND	0.0656/0.131	N/A
CBGA		1.40 %	14.0 mg/g	0.0656/0.131	N/A
CBL		ND	ND	0.131/0.131	N/A
CBLA		ND	ND	0.0656/0.131	N/A
CBN		ND	ND	0.0656/0.131	N/A

ANALYTE	LIMIT	AMT	AMT	LOD/LOQ (%)	PASS/FAIL
CBNA		ND	ND	0.0656/0.131	N/A
Δ ⁸ -THC		ND	ND	0.131/0.131	N/A
Δ8-THCA		ND	ND	0.131/0.131	N/A
Δ ⁹ -THC		0.277 %	2.77 mg/g	0.0656/0.131	N/A
Δ ¹⁰ -ΤΗC		ND	ND	0.0656/0.131	N/A
EXO-THC		ND	ND	0.131/0.131	N/A
THCA		25.4 %	254 mg/g	0.131/0.131	N/A
THCV		ND	ND	0.0656/0.131	N/A
THCVA		< LOQ	< LOQ	0.0656/0.131	N/A
TOTAL THC**		22.6 %	226 mg/g		N/A
TOTAL CBD**		< LOQ	< LOQ		N/A

- ** TOTAL THC = (THCA X 0.877) + DELTA-9-THC
- ** TOTAL CBD = (CBDA X 0.877) + CBD

Reported on an as received basis.

 $1000 \mu g/g = 1 mg/g$



AUTHORIZED BY: ZACHARY SMITH LABORATORY MANAGER, NOVA ANALYTIC LABS AUG 25, 2025



TOTAL TERPENES 2.46 % 24.6 mg/g β-CARYOPHYLLENE 0.740 % 7.40 mg/g 0.152/0.304 N// D-LIMONENE 0.480 % 4.80 mg/g 0.152/0.304 N// α-HUMULENE 0.390 % 3.90 mg/g 0.152/0.304 N// β-MYRCENE 0.242 % 2.42 mg/g 0.152/0.304 N// β-PINENE 0.0764 % 0.764 mg/g 0.152/0.304 N// β-PINENE 0.00764 % 0.764 mg/g 0.152/0.304 N// β-PINENE 0.0373 % 0.549 mg/g 0.152/0.304 N// β-RORNEOL CEDROL CHOQ CLOQ CLO					
β-CARYOPHYLLENE 0.740 % 7.40 mg/g 0.152/0.304 N// D-LIMONENE 0.480 % 4.80 mg/g 0.152/0.304 N// LINALOOL 0.390 % 3.90 mg/g 0.152/0.304 N// α-HUMULENE 0.352 % 3.52 mg/g 0.152/0.304 N// β-MYRCENE 0.242 % 2.42 mg/g 0.152/0.304 N// β-MYRCENE 0.0764 % 0.764 mg/g 0.152/0.304 N// β-PINENE 0.0764 % 0.764 mg/g 0.152/0.304 N// β-PINENE 0.0764 % 0.764 mg/g 0.152/0.304 N// α-PINENE 0.0373 % 0.373 mg/g 0.152/0.304 N// α-PINENE 0.0373 % 0.373 mg/g 0.152/0.304 N// β-RORNEOL LOQ LOQ 0.152/0.304 N// GERANIOL LOQ LOQ 0.152/0.304 N// G-PHELDONE ND ND ND 0.152/0.304 N// α-CEDRENE ND	ANALYTE	АМТ	AMT	LOD/LOQ (mg/g)	PASS/FAIL
D-LIMONENE	TOTAL TERPENES	2.46 %	24.6 mg/g		N/A
LINALOOL 0.390 % 3.90 mg/g 0.152/0.304 N// α-HUMULENE 0.352 % 3.52 mg/g 0.152/0.304 N// β-MYRCENE 0.242 % 2.42 mg/g 0.152/0.304 N// β-PINENE 0.0764 % 0.764 mg/g 0.152/0.304 N// β-PINENE 0.0764 % 0.764 mg/g 0.152/0.304 N// α-PINENE 0.0373 % 0.373 mg/g 0.152/0.304 N// β-PINENE 0.00	β-CARYOPHYLLENE	0.740 %	7.40 mg/g	0.152/0.304	N/A
α-HUMULENE α-HUMULENE α-HUMULENE 0.352 % 3.52 mg/g 0.152/0.304 N/A β-MYRCENE 0.242 % 2.42 mg/g 0.152/0.304 N/A β-PINENE 0.0764 % 0.764 mg/g 0.152/0.304 N/A β-PINENE 0.0764 % 0.764 mg/g 0.152/0.304 N/A σ-PINENE 0.0373 % 0.373 mg/g 0.152/0.304 N/A β-PINENE 0.0373 mg/g 0.152/0.304 N/	D-LIMONENE	0.480 %	4.80 mg/g	0.152/0.304	N/A
β-MYRCENE	LINALOOL	0.390 %	3.90 mg/g	0.152/0.304	N/A
ENDO FENCHYL ALCOHOL O.0834 % 0.834 mg/g O.152/0.304 N/A β-PINENE O.0764 % 0.764 mg/g O.152/0.304 N/A α-PINENE O.0549 % 0.549 mg/g O.152/0.304 N/A β-PINENE O.0373 % 0.373 mg/g O.152/0.304 N/A CEDROL C	α-HUMULENE	0.352 %	3.52 mg/g	0.152/0.304	N/A
β-PINENE 0.0764 % 0.764 mg/g 0.152/0.304 N// TERPINEOL 0.0549 % 0.549 mg/g 0.152/0.304 N// α-PINENE 0.0373 % 0.373 mg/g 0.152/0.304 N// BORNEOL < LOQ < LOQ 0.152/0.304 N// GEDROL < LOQ < LOQ 0.152/0.304 N// FARNESENE < LOQ < LOQ 0.152/0.304 N// FARNESOL < LOQ < LOQ 0.152/0.304 N// GERANIOL < LOQ < LOQ 0.152/0.304 N// GERANIOL < LOQ < LOQ 0.152/0.304 N// GERABIOL ND ND 0.152/0.304 N// α-BISABOLOL ND ND 0.152/0.304 N// α-CEDRENE ND ND 0.152/0.304 N// α-THUJONE ND ND 0.152/0.304 N// α-THUJONE ND ND 0.152/0.304 N// α-APHELLANDRENE ND ND 0.152/0.304 <	β-MYRCENE	0.242 %	2.42 mg/g	0.152/0.304	N/A
TERPINEOL 0.0549 % 0.549 mg/g 0.152/0.304 N/Λ α-PINENE 0.0373 % 0.373 mg/g 0.152/0.304 N/Λ BORNEOL < LOQ < LOQ 0.152/0.304 N/Λ FARNESENE < LOQ < LOQ 0.152/0.304 N/Λ FARNESOL < LOQ < LOQ 0.152/0.304 N/Λ GERANIOL < LOQ < LOQ 0.152/0.304 N/Λ (-)-VERBENONE ND ND 0.152/0.304 N/Λ α-BISABOLOL ND ND 0.152/0.304 N/Λ α-CEDRENE ND ND ND 0.152/0.304 N/Λ α-CEDRENE ND ND ND 0.152/0.304 N/Λ α-CEDRENE ND ND ND 0.152/0.304 N/Λ α-TERPINENE ND ND 0.152/0.304 N/Λ α-TERPINENE ND ND 0.152/0.304 N/Λ α-THUJONE ND ND 0.152/0.304	ENDO FENCHYL ALCOHOL	0.0834 %	0.834 mg/g	0.152/0.304	N/A
α-PINENE 0.0373 % 0.373 mg/g 0.152/0.304 N// BORNEOL < LOQ < LOQ 0.152/0.304 N// CEDROL < LOQ < LOQ 0.152/0.304 N// FARNESENE < LOQ < LOQ 0.152/0.304 N// FARNESOL < LOQ < LOQ 0.152/0.304 N// GERANIOL < LOQ < LOQ 0.152/0.304 N// (-)-VERBENONE ND ND 0.152/0.304 N// α-BISABOLOL ND ND 0.152/0.304 N// α-CEDRENE ND ND ND 0.152/0.304 N// α-CEDRENE ND ND ND 0.152/0.304 N// α-TERPINENE ND ND 0.152/0.304 N// α-THUJONE N	β-PINENE	0.0764 %	0.764 mg/g	0.152/0.304	N/
BORNEOL	TERPINEOL	0.0549 %	0.549 mg/g	0.152/0.304	N/A
CEDROL < LOQ < LOQ 0.152/0.304 N// FARNESENE < LOQ	α-PINENE	0.0373 %	0.373 mg/g	0.152/0.304	N/A
FARNESENE	BORNEOL	< LOQ	< LOQ	0.152/0.304	N/A
FARNESOL	CEDROL	< LOQ	< LOQ	0.152/0.304	N/
GERANIOL	FARNESENE	< LOQ	< LOQ	0.152/0.304	N/
[-]-VERBENONE ND ND 0.152/0.304 N/. 2-PIPERIDONE ND ND 0.152/0.304 N/. α-BISABOLOL ND ND 0.152/0.304 N/. α-CEDRENE ND ND 0.152/0.304 N/. α-TERPINENE ND ND 0.152/0.304 N/. α-THUJONE ND ND 0.	FARNESOL	< LOQ	< LOQ	0.152/0.304	N/
2-PIPERIDONE	GERANIOL	< LOQ	< LOQ	0.152/0.304	N/A
α-BISABOLOL ND ND 0.152/0.304 N// α-CEDRENE ND ND 0.152/0.304 N// α-PHELLANDRENE ND ND 0.152/0.304 N// α-TERPINENE ND ND 0.152/0.304 N// α-THUJONE ND ND ND 0.152/0.304 N// CAMPHENE ND ND ND 0.152/0.304 N// CAMPHOR ND ND ND 0.152/0.304 N// CARYACROL ND ND 0.152/0.304 N// CARYOPHYLLENE OXIDE ND ND 0.152/0.304 N// CIS-β-OCIMENE ND ND 0.152/0.304 N// CITRAL ND ND 0.152/0.304 N// CITRONELLOL ND ND 0.152/0.304 N//	(-)-VERBENONE	ND	ND	0.152/0.304	N/
α-CEDRENE ND ND 0.152/0.304 N// α-PHELLANDRENE ND ND 0.152/0.304 N// α-TERPINENE ND ND 0.152/0.304 N// α-THUJONE ND ND ND 0.152/0.304 N// CAMPHENE ND ND ND 0.152/0.304 N// CAMPHOR ND ND 0.152/0.304 N// CARYACROL ND ND 0.152/0.304 N// CARYOPHYLLENE OXIDE ND ND 0.152/0.304 N// CITRAL ND ND 0.152/0.304 N// CITRONELLOL ND ND 0.152/0.304 N//	2-PIPERIDONE	ND	ND	0.152/0.304	N/
α-PHELLANDRENE ND ND 0.152/0.304 N/. α-TERPINENE ND ND 0.152/0.304 N/. α-THUJONE ND ND ND 0.152/0.304 N/. CAMPHENE ND ND ND 0.152/0.304 N/. CAMPHOR ND ND ND 0.152/0.304 N/. CARYACROL ND ND ND 0.152/0.304 N/. CARYOPHYLLENE OXIDE ND ND 0.152/0.304 N/. CITRAL ND ND 0.152/0.304 N/. CITRONELLOL ND ND 0.152/0.304 N/.	α-BISABOLOL	ND	ND	0.152/0.304	N/
α-TERPINENE ND ND 0.152/0.304 N/ α-THUJONE ND ND 0.152/0.304 N/ CAMPHENE ND ND ND 0.152/0.304 N/ CARVACROL ND ND ND 0.152/0.304 N/ CARYOPHYLLENE OXIDE ND ND ND 0.152/0.304 N/ CIS-β-OCIMENE ND ND ND 0.152/0.304 N/ CITRAL ND ND 0.152/0.304 N/ CITRONELLOL ND ND 0.152/0.304 N/	a-CEDRENE	ND	ND	0.152/0.304	N/
α-THUJONE ND ND 0.152/0.304 N// CAMPHENE ND ND 0.152/0.304 N// CAMPHOR ND ND ND 0.152/0.304 N// CARVACROL ND ND ND 0.152/0.304 N// CARYOPHYLLENE OXIDE ND ND ND 0.152/0.304 N// CIS-β-OCIMENE ND ND ND 0.152/0.304 N// CITRAL ND ND ND 0.152/0.304 N// CITRONELLOL ND ND 0.152/0.304 N//	α-PHELLANDRENE	ND	ND	0.152/0.304	N/
CAMPHENE ND ND 0.152/0.304 N// CAMPHOR ND ND ND 0.152/0.304 N// CARVACROL ND ND ND 0.152/0.304 N// CARYOPHYLLENE OXIDE ND ND ND 0.152/0.304 N// CIS-β-OCIMENE ND ND ND 0.152/0.304 N// CITRAL ND ND ND 0.152/0.304 N// CITRONELLOL ND ND 0.152/0.304 N//	α-TERPINENE	ND	ND	0.152/0.304	N/A
CAMPHOR ND ND 0.152/0.304 N// CARVACROL ND ND 0.152/0.304 N// CARYOPHYLLENE OXIDE ND ND 0.152/0.304 N// CIS-β-OCIMENE ND ND 0.152/0.304 N// CITRAL ND ND 0.152/0.304 N// CITRONELLOL ND ND 0.152/0.304 N//	a-THUJONE	ND	ND	0.152/0.304	N/
CARVACROL ND ND 0.152/0.304 N// CARYOPHYLLENE OXIDE ND ND 0.152/0.304 N// CIS-β-OCIMENE ND ND 0.152/0.304 N// CITRAL ND ND 0.152/0.304 N// CITRONELLOL ND ND 0.152/0.304 N//	CAMPHENE	ND	ND	0.152/0.304	N/
CARYOPHYLLENE OXIDE ND ND 0.152/0.304 N// CIS-β-OCIMENE ND ND 0.152/0.304 N// CITRAL ND ND 0.152/0.304 N// CITRONELLOL ND ND 0.152/0.304 N//	CAMPHOR	ND	ND	0.152/0.304	N/
CIS-β-OCIMENE ND ND 0.152/0.304 N/A CITRAL ND ND 0.152/0.304 N/A CITRONELLOL ND ND 0.152/0.304 N/A	CARVACROL	ND	ND	0.152/0.304	N/
CITRAL ND ND 0.152/0.304 N/A CITRONELLOL ND ND 0.152/0.304 N/A	CARYOPHYLLENE OXIDE	ND	ND	0.152/0.304	N/
CITRONELLOL ND ND 0.152/0.304 N/	CIS-β-OCIMENE	ND	ND	0.152/0.304	N/
	CITRAL	ND	ND	0.152/0.304	N/
D-CARVONE ND ND 0.152/0.304 N/.	CITRONELLOL	ND	ND	0.152/0.304	N/
	D-CARVONE	ND	ND	0.152/0.304	N/A

ANALYTE	АМТ	АМТ	LOD/LOQ (mg/g)	PASS/FAI
Δ ³ -CARENE	ND	ND	0.152/0.304	N//
E-NEROLIDOL	ND	ND	0.152/0.304	N/A
EUCALYPTOL	ND	ND	0.152/0.304	N//
FENCHONE	ND	ND	0.152/0.304	N/A
y-TERPINENE	ND	ND	0.152/0.304	N//
GERANYL ACETATE	ND	ND	0.152/0.304	N/A
GUAIOL	ND	ND	0.152/0.304	N/A
ISOBORNEOL	ND	ND	0.152/0.304	N//
ISOBORNYL ACETATE	ND	ND	0.152/0.304	N/A
ISOPULEGOL	ND	ND	0.152/0.304	N/
M - C Y M E N E	ND	ND	0.152/0.304	N/
MENTHOL	ND	ND	0.152/0.304	N/
MENTHONE	ND	ND	0.152/0.304	N/
NEROL	ND	ND	0.152/0.304	N /
O-CYMENE	ND	ND	0.152/0.304	N/.
OCTYL ACETATE	ND	ND	0.152/0.304	N/
P-CYMENE	ND	ND	0.152/0.304	N/
PHYTANE	ND	ND	0.152/0.304	N/
PIPERITONE	ND	ND	0.152/0.304	N/.
PULEGONE	ND	ND	0.152/0.304	N/
SABINENE	ND	ND	0.152/0.304	N/
SABINENE HYDRATE	ND	ND	0.152/0.304	N/
SAFRANAL	ND	ND	0.152/0.304	N/
TERPINEN-4-OL	ND	ND	0.152/0.304	N/
TERPINOLENE	ND	ND	0.152/0.304	N/
THYMOL	ND	ND	0.152/0.304	N/
TRANS-β-OCIMENE	ND	ND	0.152/0.304	N/.
VALENCENE	ND	ND	0.152/0.304	N/
Z-NEROLIDOL	ND	ND	0.152/0.304	N/

TOTAL YEAST AND MOLD BY MOST PROBABLE NUMBER PREPARATION: AUG 12, 2025 // ANALYSIS: AUG 15, 2025

ANALYTE	LIMIT	AMT (CFU/g)	LOD/LOQ (CFU/g)	PASS/FAIL
YEAST & MOLD	10000 CFU/g	100	100/100	PASS

NOTES

ZACHARY SMITH AUG 25, 2025 POTENCY & CANNABINOID PROFILE BY HPLC-UV

THE STANDARD LAB UNCERTAINTY FOR POTENCY IS 5% OF THE REPORTED VALUE.

* FOR QUALITY ASSURANCE PURPOSES. NOT A MAINE COMPLIANCE CERTIFICATE.

ALL TESTS WERE PERFORMED IN ACCORDANCE WITH THE RULES AND REGULATIONS SET FORTH IN THE MAINE ADULT USE PROGRAM. LABORATORY SAMPLING PROTOCOLS ARE GOVERNED BY THE OCP'S SAMPLING GUIDANCE DOCUMENTS. ALL INFORMATION PROVIDED BY THE CLIENT, INCLUDING SELF SAMPLING, MUST BE ACCURATE AND ADHERE TO THE SAME RULES AND REGULATIONS. HOWEVER, CLIENT PROVIDED INFORMATION, INCLUDING SAMPLING, IS ULTIMATELY THE RESPONSIBILITY OF THE PROVIDING LICENSEE, REGISTERED CAREGIVER, PATIENT OR THE LIKE AND FAILURE TO FOLLOW SAID PROTOCOLS COULD LEAD TO ERRONEOUS TEST RESULTS. NOTE: NOT ALL POTENTIAL AND/OR EXISTING HAZARDS WERE ANALYZED. THIS CERTIFICATE OF ANALYSIS IS RELEVANT ONLY TO THOSE ITEMS TESTED. THE SAMPLE WAS PROVIDED TO THE LABORATORY FOR TESTING BY THE CLIENT AND THE SAMPLE WAS TESTED AS RECEIVED.

END OF REPORT

