

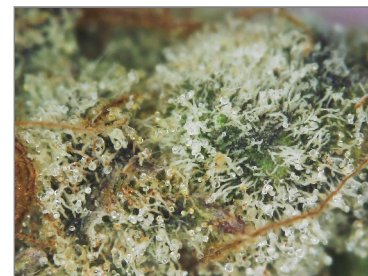


510 N Sheridan Road Suite D | Tulsa, OK 74115 | (918) 520-3441 | OMMA #: LAAA-0095-HXSF

Report of Analysis

Report Status: Final

Client Name: New captial Heights (ZZBT) **Lab ID:** -15937
Address: 8404 NW 159th ST
 Edmond OK,73013 **Strain:** Ferrari
Phone: **Matrix:** Shake
OMMA #: AA-AYEI-ZZBT **Sample Batch #:** 2A40E010000006A000001484
Collected: **Sample Weight:** 10
Harvest/ Production: 12/10/25 **Received:** 12/20/2025
Special Notes:



Summary of Results

Potency Profile	
Cannabinoid	Weight %
CBDV	ND
CBDA	0.160
CBN	ND
CBD	ND
CBGA	2.01
CBG	0.207
THCV	ND
Δ9-THC	ND
Δ8-THC	ND
THCA	32.2
CBC	ND
Total THC Delta-9(%)	ND
Total THC Delta-9(mg/g)	ND
Total Cannabinoids (%)	35.9
Total Cannabinoids (mg/g)	359

Microbiological Profile	
All Results	Pass

Heavy Metals Screening	
All Results	Pass

Moisture Content		
All Results	11.05 %	Pass

Terpene Profile	
Terpene	Result %
α-Pinene	0.0802
Camphene	0.0521
Myrcene	0.267
a-Terpinene	< LOQ
β-pinene	0.0946
3-Carene	< LOQ
Ocimene	< LOQ
Delta-limonene	0.383
p-Cymene	< LOQ
Eucalyptol	< LOQ
γ-Terpinene	< LOQ
Terpinolene	< LOQ
Linalool	< LOQ
Isopulegol	< LOQ
Geraniol	< LOQ
β-Caryophyllene	0.488
Humulene	0.162
cis-Nerolidol	< LOQ
trans-Nerolidol	< LOQ
Nerolidol	< LOQ
Guaiol	< LOQ
Caryophyllene oxide	< LOQ
α-Bisabolol	< LOQ
Total Terpene %	1.68

Pesticide Screening	
All Results	Pass

Filth and Foreign Materials Screening	
All Results	Pass

NOTES: mg/L = ppm, µg/L = ppb. "<" denotes "less than". ND is non-detectable quantity.
 This report of analysis may not be modified in any way, or reproduced except in full, without written approval from Transparent Testing. Results as reported relate only to samples as submitted, unless specifically noted otherwise. Statements of conformity are reported as simple acceptance and do not apply any measurement of uncertainty values. Measurement uncertainty is available upon request. **The Limit of Detection (LOD)** is the lowest limit at which the method can detect an analyte's presence as greater than zero. **The Limit of Quantitation (LOQ)** is the lowest limit at which the method is accurately able to quantify an analyte. The Threshold is the limit at which the Oklahoma Medical Marijuana Authority (OMMA) deems medical marijuana and marijuana-infused products as safe for use.



PJLA
 Testing
 Accreditation #115041
 ISO/IEC 17025:2017 Accredited

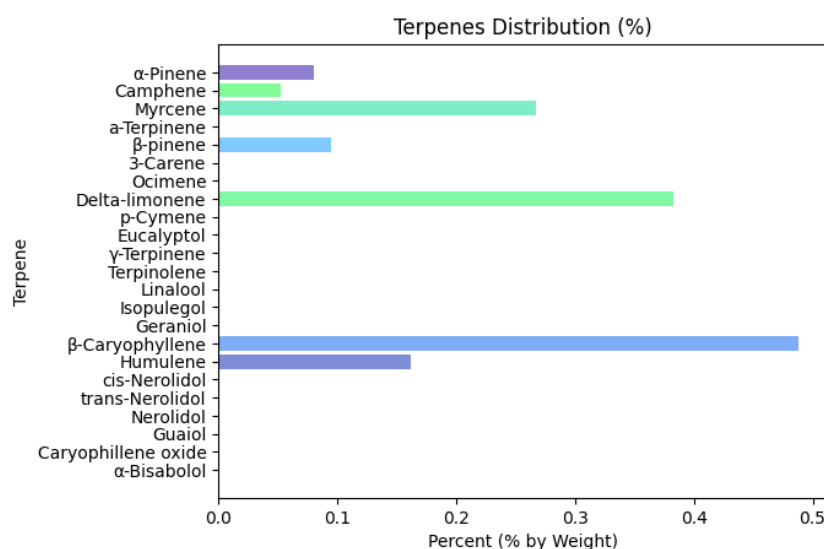
Terpenoid

Date Completed: 11/09/2024

Instrument: HP 6890 (GC) - Agilent (FID)

Lab Tech: Marchel Crawford

Analyte	Result (mg/g)	Result (%)	LOD ($\mu\text{g/mL}$)	LOQ ($\mu\text{g/mL}$)
α -Pinene	0.802	0.0802	6.25	12.5
Camphene	0.521	0.0521	6.25	12.5
Myrcene	2.67	0.267	6.25	12.5
a-Terpinene	< LOQ	< LOQ	6.25	12.5
β -pinene	0.946	0.0946	6.25	12.5
3-Carene	< LOQ	< LOQ	6.25	12.5
Ocimene	< LOQ	< LOQ	6.25	12.5
Delta-limonene	3.83	0.383	6.25	12.5
p-Cymene	< LOQ	< LOQ	6.25	12.5
Eucalyptol	< LOQ	< LOQ	6.25	12.5
γ -Terpinene	< LOQ	< LOQ	6.25	12.5
Terpinolene	< LOQ	< LOQ	6.25	12.5
Linalool	< LOQ	< LOQ	6.25	12.5
Isopulegol	< LOQ	< LOQ	6.25	12.5
Geraniol	< LOQ	< LOQ	6.25	12.5
β -Caryophyllene	4.88	0.488	6.25	12.5
Humulene	1.62	0.162	6.25	12.5
cis-Nerolidol	< LOQ	< LOQ	6.25	12.5
trans-Nerolidol	< LOQ	< LOQ	6.25	12.5
Nerolidol	< LOQ	< LOQ	6.25	12.5
Guaiol	< LOQ	< LOQ	6.25	12.5
Caryophyllene oxide	< LOQ	< LOQ	6.25	12.5
α -Bisabolol	< LOQ	< LOQ	6.25	12.5
Total Terpenes:	16.8	1.68		



NOTES: mg/L = ppm, $\mu\text{g/L}$ = ppb. "<" denotes "less than". ND is non-detectable quantity. This report of analysis may not be modified in any way, or reproduced except in full, without written approval from Transparent Testing. Results as reported relate only to samples as submitted, unless specifically noted otherwise. Statements of conformity are reported as simple acceptance and do not apply any measurement of uncertainty values. Measurement uncertainty is available upon request. **The Limit of Detection (LOD)** is the lowest limit at which the method can detect an analyte's presence as greater than zero. **The Limit of Quantitation (LOQ)** is the lowest limit at which the method is accurately able to quantify an analyte. The Threshold is the limit at which the Oklahoma Medical Marijuana Authority (OMMA) deems medical marijuana and marijuana-infused products as safe for use.



PJLA
Testing
Accreditation #115041
ISO/IEC 17025:2017 Accredited

Heavy Metals

PASS**Date Completed:** 11/11/2024**Instrument:** Perkin Elmer Elan DRC II (ICP-MS)**Lab Tech:** Jonathan Davis

Analyte	Result (ppm)	Threshold (ppm)	LOD (ppm)	LOQ (ppm)	Pass/Fail
Cadmium	ND	0.200	0.0500	0.100	Pass
Lead	ND	0.500	0.125	0.250	Pass
Arsenic	ND	0.200	0.0500	0.100	Pass
Mercury	ND	0.100	0.0250	0.0500	Pass

Microbial Analysis

PASS**Date Completed:****Instrument:** Agilent AriaMx (qPCR)**Lab Tech:** Lab Technician

Analyte	Result (CFU/g)	Threshold (CFU/g)	Pass/Fail
Escherichia Coli (E. Coli)	ND *	1.00	Pass
Yeast/Mold	ND *	10,000	Pass
Salmonella spp	ND *	1.00	Pass
Aspergillus Niger	ND *	1.00	Pass
Aspergillus Fumigatus	ND *	1.00	Pass
Aspergillus Terreus	ND *	1.00	Pass
Aspergillus Flavus	ND *	1.00	Pass

*This test was performed by an outside third-party analytical laboratory. All third party laboratories used by Transparent Testing, LLC have ISO 17025 accreditation and OMMA laboratory license #LAAA-NYWH-5XOE.

Pesticide Profile

PASS**Date Completed:****Instrument:** Agilent 1200 (HPLC) - Agilent 6460 (QQQ)**Lab Tech:** Wes Owen

Analyte	Result (ppm)	LOQ (ppm)	Threshold (ppm)	Pass/Fail
Abamectin	ND	0.250	0.500	Pass
Azoxystrobin	ND	0.100	0.200	Pass
Bifenazate	ND	0.100	0.200	Pass
Etoxazole	ND	0.100	0.200	Pass
Imazalil	ND	0.100	0.200	Pass
Imidacloprid	ND	0.200	0.400	Pass
Malathion	ND	0.100	0.200	Pass
Myclobutanil	ND	0.100	0.200	Pass
Permethrin	ND	0.100	0.200	Pass
Spinosad	ND	0.100	0.200	Pass
Spiromesifen	ND	0.100	0.200	Pass
Spirotetramat	ND	0.100	0.200	Pass
Tebuconazole	ND	0.200	0.400	Pass

NOTES: mg/L = ppm, µg/L = ppb. "<" denotes "less than". ND is non-detectable quantity. This report of analysis may not be modified in any way, or reproduced except in full, without written approval from Transparent Testing. Results as reported relate only to samples as submitted, unless specifically noted otherwise. Statements of conformity are reported as simple acceptance and do not apply any measurement of uncertainty values. Measurement uncertainty is available upon request. **The Limit of Detection (LOD)** is the lowest limit at which the method can detect an analyte's presence as greater than zero. **The Limit of Quantitation (LOQ)** is the lowest limit at which the method is accurately able to quantify an analyte. The Threshold is the limit at which the Oklahoma Medical Marijuana Authority (OMMA) deems medical marijuana and marijuana-infused products as safe for use.



PJLA
Testing
Accreditation #115041
ISO/IEC 17025:2017 Accredited

Foreign Materials

PASS**Date Completed:****Instrument:** NA**Lab Tech:** Lab Technician

Analyte	Pass/Fail	Comments
Foreign Materials	Pass	N/A

Water Activity

PASS**Date Completed:****Instrument:** Rotronic HygroLab6 HC2-AW**Lab Tech:** Marchel Crawford

Analyte	Finding	Threshold	Pass/Fail
Water Activity	0.563	0.65	Pass

Moisture Content

PASS**Date Completed:** 11/14/2024**Instrument:** NA**Lab Tech:** Olivia Webb

Analyte	Result (%)	Pass/Fail
Moisture Content	11.0	Pass



Approved By: Lab Director
Transparent Testing, LLC

NOTES: mg/L = ppm, µg/L = ppb. "<" denotes "less than". ND is non-detectable quantity. This report of analysis may not be modified in any way, or reproduced except in full, without written approval from Transparent Testing. Results as reported relate only to samples as submitted, unless specifically noted otherwise. Statements of conformity are reported as simple acceptance and do not apply any measurement of uncertainty values. Measurement uncertainty is available upon request. **The Limit of Detection (LOD)** is the lowest limit at which the method can detect an analyte's presence as greater than zero. **The Limit of Quantitation (LOQ)** is the lowest limit at which the method is accurately able to quantify an analyte. The Threshold is the limit at which the Oklahoma Medical Marijuana Authority (OMMA) deems medical marijuana and marijuana-infused products as safe for use.



PJLA
Testing
Accreditation #115041
ISO/IEC 17025:2017 Accredited