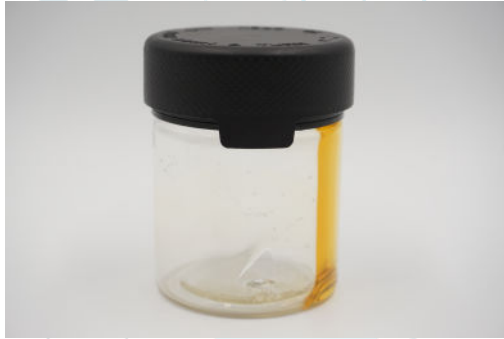


Venera - D8+THCP+LIVE RESIN - 5X BLEND

 Sample ID: SA-221013-12959
 Batch: CD200455
 Type: In-Process Materials
 Matrix: Concentrate - Vape
 Unit Mass (g):

 Received: 10/18/2022
 Completed: 10/24/2022

Client
 Venera Factory
 Winston Salem, NC 27104
 USA

Summary

 Test
 Cannabinoids

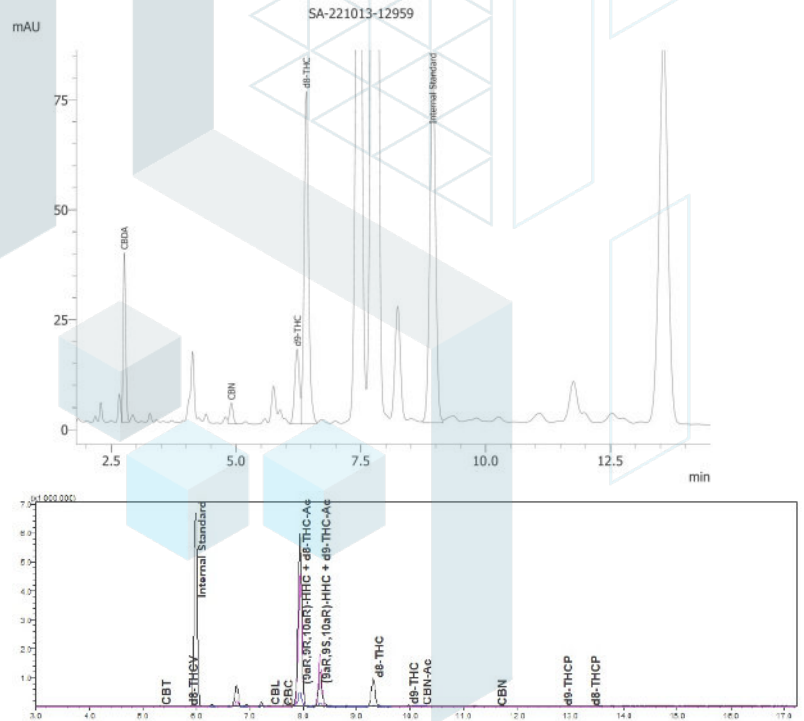
 Date Tested
 10/24/2022

 Status
 Tested

0.299 % Total Δ9-THC	39.8 % (6aR,9R,10aR)-HHC	90.4 % Total Cannabinoids	Not Tested Moisture Content	Not Tested Foreign Matter	Yes Internal Standard Normalization
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Cannabinoids by HPLC-PDA, LC-MS/MS, and/or GC-MS/MS

Analyte	LOD (%)	LOQ (%)	Result (%)	Result (mg/g)
CBC	0.0095	0.0284	0.0587	0.587
CBCA	0.0181	0.0543	ND	ND
CBCV	0.006	0.018	ND	ND
CBD	0.0081	0.0242	ND	ND
CBDA	0.0043	0.013	1.08	10.8
CBDV	0.0061	0.0182	ND	ND
CBDVA	0.0021	0.0063	ND	ND
CBG	0.0057	0.0172	ND	ND
CBGA	0.0049	0.0147	ND	ND
CBL	0.0112	0.0335	0.0400	0.400
CBLA	0.0124	0.0371	ND	ND
CBN	0.0056	0.0169	0.0487	0.487
CBN acetate	0.0067	0.02	0.0548	0.548
CBNA	0.006	0.0181	ND	ND
CBT	0.018	0.054	0.0760	0.760
Δ8-THC	0.0104	0.0312	5.42	54.2
Δ8-THC acetate	0.0067	0.02	23.2	232
Δ8-THCP	0.0067	0.02	0.0234	0.234
Δ8-THCV	0.0067	0.02	<LOQ	<LOQ
Δ9-THC	0.0076	0.0227	0.299	2.99
Δ9-THC acetate	0.0067	0.02	ND	ND
Δ9-THCA	0.0084	0.0251	ND	ND
Δ9-THCP	0.0067	0.02	0.164	1.64
Δ9-THCV	0.0069	0.0206	ND	ND
Δ9-THCVA	0.0062	0.0186	ND	ND
(6aR,9R,10aR)-HHC	0.0067	0.02	39.8	398
(6aR,9S,10aR)-HHC	0.0067	0.02	19.5	195
Total Δ9-THC			0.299	2.99
Total CBD			0.951	9.51
Total			90.4	904




 Generated By: Alex Morris
 Quality Assurance Manager
 Date: 10/24/2022

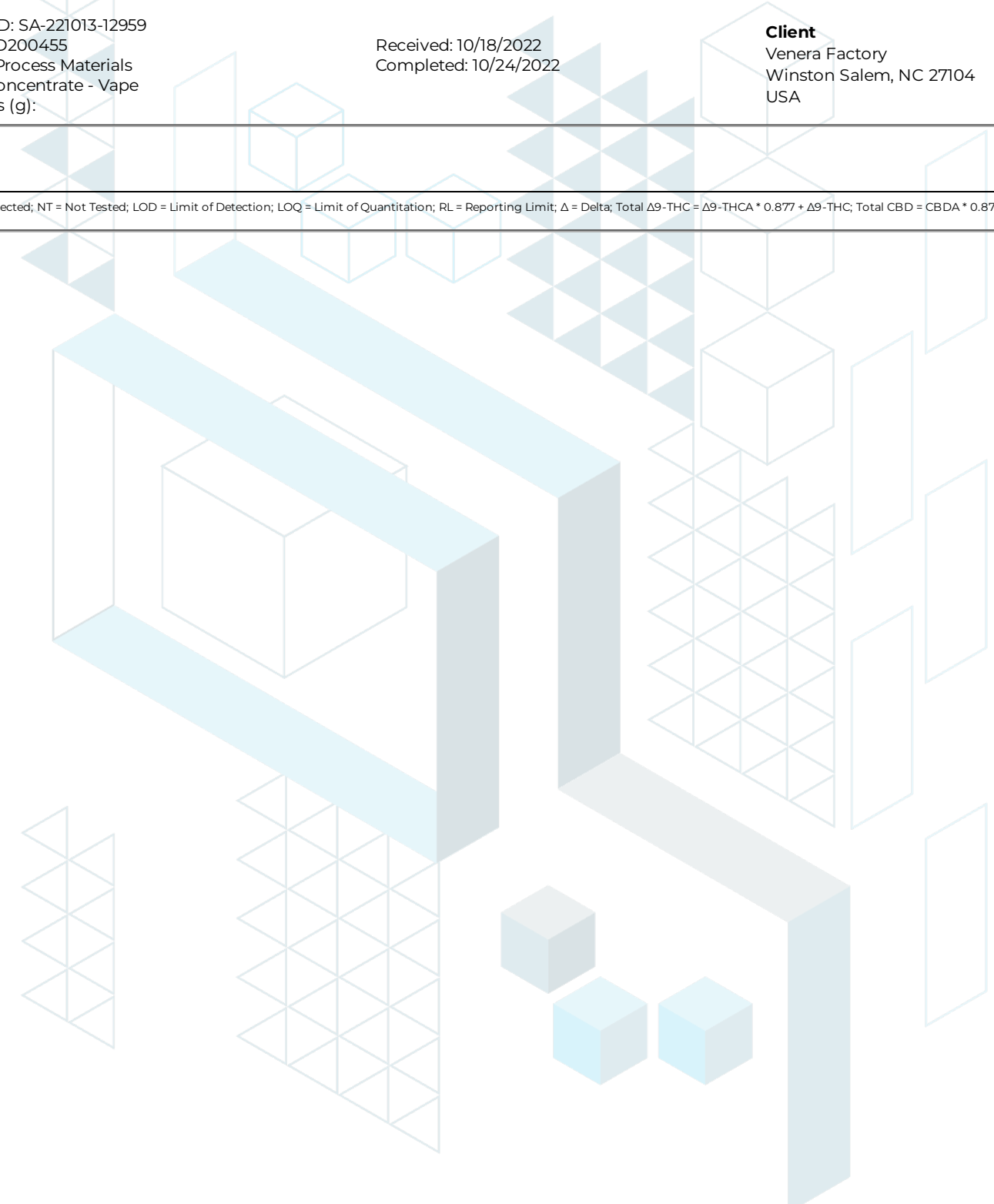
Venera - D8+THCP+LIVE RESIN - 5X BLEND

Sample ID: SA-221013-12959
Batch: CD200455
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Client
Venera Factory
Winston Salem, NC 27104
USA

ND = Not Detected; NT = Not Tested; LOD = Limit of Detection; LOQ = Limit of Quantitation; RL = Reporting Limit; Δ = Delta; Total Δ^9 -THC = Δ^9 -THCA * 0.877 + Δ^9 -THC; Total CBD = CBDA * 0.877 + CBD;



Generated By: Alex Morris
Quality Assurance Manager
Date: 10/24/2022



Tested By: Jasper van Heemst
Principal Scientist
Date: 10/24/2022



ISO/IEC 17025:2017 Accredited
Accreditation #108651