

L'orange

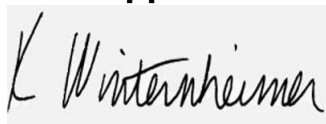
Prepared for:
Texas High Points LLC

Batch ID or Lot Number: 00201	Test: Dry Weight Potency	Reported: 20Mar2025	USDA License: NA
Matrix: Plant	Test ID: T000300904	Started: 13Mar2025	Sampler ID: NA
	Method(s): TM14 (HPLC-DAD) \ TM21 (Karl Fischer)	Received: 12Mar2025	Status: NA

Cannabinoids

	LOD (%)	LOQ (%)	Dry Weight Result (%)	MU Range (%)	Notes
Cannabichromene (CBC)	0.022	0.068	0.090	0.083 - 0.097	Dried Sample Moisture Content = 65.76% Measurement Uncertainty = 7.73% Results generated using a non-validated, non-compliant method. For informational purposes only. Amendment to, T000300904, issued on 14 Mar 2025, to correct sample name.
Cannabichromenic Acid (CBCA)	0.020	0.062	0.352	0.325 - 0.379	
Cannabidiol (CBD)	0.076	0.189	ND	ND	
Cannabidiolic Acid (CBDA)	0.078	0.194	ND	ND	
Cannabidivarin (CBDV)	0.018	0.045	ND	ND	
Cannabidivarinic Acid (CBDVA)	0.033	0.081	ND	ND	
Cannabigerol (CBG)	0.012	0.038	0.175	0.161 - 0.189	
Cannabigerolic Acid (CBGA)	0.051	0.161	0.672	0.620 - 0.724	
Cannabinol (CBN)	0.016	0.050	ND	ND	
Cannabinolic Acid (CBNA)	0.035	0.110	ND	ND	
Delta 8-Tetrahydrocannabinol (Delta 8-THC)	0.061	0.191	ND	ND	
Delta 9-Tetrahydrocannabinol (Delta 9-THC)	0.055	0.174	ND	ND	
Delta 9-Tetrahydrocannabinolic Acid (THCA-A)	0.049	0.154	41.438	38.235 - 44.641	
Tetrahydrocannabivarin (THCV)	0.011	0.035	ND	ND	
Tetrahydrocannabivarinic Acid (THCVA)	0.043	0.136	0.184	0.170 - 0.198	
Total Cannabinoids			42.911	39.583 - 46.239	
Total Potential THC			36.341	33.521 - 39.162	

Final Approval



Karen Winternheimer
20Mar2025
03:05:00 PM MDT

PREPARED BY / DATE



Sam Smith
20Mar2025
03:10:00 PM MDT

APPROVED BY / DATE



<https://results.botanacor.com/api/v1/coas/uuid/8a662b26-1a5d-4329-acb4-0efd0d7c5141>

Definitions

% = % (w/w) = Percent (weight of analyte / weight of product). ND = None Detected (defined by dynamic range of the method).
Percentage of Delta 9-THC on a dry weight basis = The percentage of Delta 9-THC by weight in cannabis item after excluding all moisture from the item. Total Potential Delta 9-THC or CBD is calculated to take into account the loss of a carboxyl group during decarboxylation step, using the following formulas: Total Potential Delta 9-THC = Delta 9-THC + (Delta 9-THCa * (0.877)) and Total CBD = CBD + (CBDa * (0.877)). Fail equates to a concentration level of Delta 9-THC, on a dry weight basis, higher than 0.3 percent + or - the measurement uncertainty.

Testing results are based solely upon the sample submitted to SC Laboratories, Inc., in the condition it was received. SC Laboratories, Inc., warrants that all analytical work is conducted professionally in accordance with all applicable standard laboratory practices using validated methods. Data was generated using an unbroken chain of comparison to NIST traceable Reference Standards and Certified Reference Materials. This report may not be reproduced, except in full, without the written approval of SC Laboratories, Inc. ISO/IEC 17025:2017 A2LA Cert #: 4329.02 Chemical; 4329.03 Biological.



Cert #4329.02

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