

Certificate of Analysis

thisthat CBD

14205 N Mopac Expy #535 Austin, TX 78728 info@thisthatcbd.com (503) 919-6918 Sample: 01-14-2025-59134W8195

Sample Received:01/14/2025;

Report Created: 01/15/2025; Expires: 01/14/2026

White Widow

Plant cured



Primary Aromas Terpenes (Testing Method: HS-GC/MS, CON-P-4000) Cinnamon Date Tested: 01/14/2025 LOD LOQ Mass Analyte Mass PPM PPM PPM mg/g α-Bisabolol 0.750 3.000 1079.253 1.079 α-Humulene 0.750 3.000 7728.534 7.729 0.750 1.475 α-Pinene 3.000 1474.612 0.750 <LOQ α-Terpinene 3.000 <LOQ Hops 1,8-Cineole 0.750 3.000 43.176 0.043 0.750 18684.024 18.684 **β-Caryophyllene** 3.000 β-Myrcene 0.750 3.000 945.245 0.945 Borneol 0.750 3.000 130.228 0.130 Camphene 0.750 3.000 240.879 0.241 Carene 0.750 3.000 ND ND Caryophyllene Oxide 3.000 2143.876 2.144 3.000 Citral 0.750 3.000 ND ND Dihydrocarveol 0.750 3.000 ND ND Fenchone 0.750 3.000 195.537 0.196 0.750 <LOQ γ-Terpinene 3.000 <LOQ 7145.798 Limonene 0.750 3.000 7.146 Linalool 0.750 3.000 1727.597 1.728 Menthol 0.750 3.000 ND ND Nerolidol 0.750 3.000 ND ND Earthy 4708.802 Ocimene 0.750 3.000 4.709 Pulegone 0.750 3.000 ND ND 108.423 0.750 0.108 3.000 Terpinolene **Total** 46355.985 46.356 4.636 % Wood Total terpenes value is qualitative and includes concentrations outside the assay quantitative analytical range.



New Bloom Labs 6121 Heritage Park Drive, A500 Chattanooga, TN 37416 (844) 837-8223 TN DEA#: RN0563975 Ashley N. Phillips

Ashley N. Phillips, M. Sc

Laboratory Director

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All analyses were conducted at 6121 Heritage Park Dr, Suite A500 Chattanooga, TN 37416. Results published on this certificate relate only to the items tested. Items are tested as received. New Bloom Labs 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 shall not be reproduced except in full, without the written approval of New Bloom Labs.

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Amended Page: 1 of 1

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14205 N Mopac Expy #535 Austin, TX 78728 info@thisthatcbd.com

Sample: 01-15-2025-5429

Collection Date:01/15/2025

Sampling Procedure: Client Sampled Sample Arrival Date:01/15/2025; Report Date: 01/28/2025



Item Name: White Widow Type: Bud/Flower Metrc Package Label: NA

> **Moisture Content** 6.37%

Water Activity 0.4598 aw

Cannabinoid Potency TESTED



23.976% **Total THC**

0.057% **Total CBD**

Complete

Cannabinoids

(Testing Method: HPLC- DAD, TM-PT-07)

Date Tested: 01/18/2025

Analyte	Result	Result	
	%	mg/g	
Cannabidiolic Acid (CBDA)	0.065	0.654	
Cannabidiol (CBD)	ND	ND	
Δ-9 THC (DELTA9 THC)	0.189	1.893	
Tetrahydrocannabinolic Acid (THCA)	27.123	271.225	
Total	27.377	273.773	

Total THC = THCA * $0.877 + \Delta 9$ -THC;

Total CBD = CBDA * 0.877 + CBD;

ND = Not Detected

T = Trace amounts, below limit of quantitation (LOQ)

All values reported on a dry-weight basis.

Amendments

Version 1.0: 2025-01-28; Version Reason:Rename

TEST CERTIFICATION

The undersigned below attests that:

- 1. The above results were obtained after testing the submitted sample in accordance with the policies and procedures implemented at Cannabis Chem Lab for the purposes of producing a Certificate of Analysis;
- 2. Results are reported in isolation without regard to measurement uncertainty;
- 3. Sample information that is stated on this Certificate of Analysis is based on information as provided by the customer and transcribed by Cannabis Chem Lab as accurately as able;
- 4. This certificate of analysis represents a true and complete copy of the official test results. Copies, reproductions, or alterations of this Certificate of Analysis without written permission from Cannabis Chem Lab are
- 5. The test results represent the test sample as received by the laboratory and in no way are meant to represent subsequent or similar product, harvest, or production batches; and
- 6. The Certificate of Analysis is a report of the results of a requested battery of tests which results and report of were executed and/or reviewed by the undersigned who has the authority of Cannabis Chem Lab:

Cannabis ChemLab Cannabis ChemLab 1311 South Veteran St. Flandreau, SD 57028 License: 22ESTC6478 DEA # RC0651895

Jared Nieuwenhuis

Laboratory Director

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