

**4131 SW 47th AVENUE SUITE 1408 DAVIE, FL, 33314, US** (954) 368-7664

### Kaycha Labs

Vape Full Spectrum SOUR DIESEL 2mL Vape Full Spectrum SOUR DIESEL 2mL

Matrix: Derivative

Classification: Balanced THC,CBD

Type: Vape Production Method: Other - Not Listed

> Harvest/Lot ID: ATL14974 Batch#: FSVSD1425

**Harvest Date: 02/06/25** Sample Size Received: 2 units

Total Amount: 2 ml

Retail Product Size: 2 ml Retail Serving Size: 2 ml

Servings: 1

Sample Density: 1.0 g/mL Ordered: 02/04/25 Sampled: 02/06/25 Completed: 02/08/25

Sampling Method: SOP.T.20.010.FL

# **Certificate of Analysis**

#### COMPLIANCE FOR RETAIL

Laboratory Sample ID: DA50206010-002



# Feb 08, 2025 | HIGH ROLLER PRIVATE LABEL LLC

4095N 28TH WAY HOLLYWOOD, FL, 33020, US



**PASSED** 

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#### **SAFETY RESULTS**







**Heavy Metals NOT TESTED** 



**NOT TESTED** 





Residuals Solvents **NOT TESTED** 



Batch Date: 02/07/25 09:19:08



Water Activity **NOT TESTED** 



Moisture **NOT TESTED** 





Terpenes NOT **TESTED** 

PASSED



LOD

## Cannabinoid

**Total THC** 

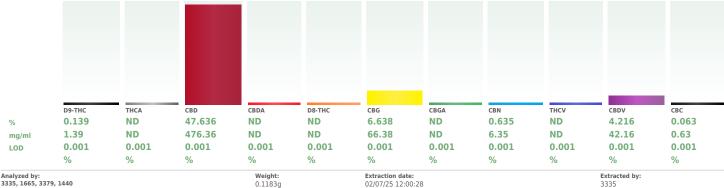
0.139%



**Total CBD** 47.636%



Total Cannabinoids **59.327**%



Analysis Method: SOP.T.40.031, SOP.T.30.031

Analytical Batch: DA083081POT Instrument Used: DA-LC-003 Analyzed Date: 02/08/25 19:36:44

Reagent: 011325.R06; 010825.48; 011325.R03 Consumables: 947.110; 04312111; 040724CH01; 0000355309

Pipette: DA-079: DA-108: DA-078

Full Spectrum cannabinoid analysis utilizing High Performance Liquid Chromatography with UV detection in accordance with F.S. Rule 64ER20-39

**Vivian Celestino** Lab Director

State License # CMTL-0002 ISO 17025 Accreditation # ISO/IEC 17025:2017 Accreditation PJLA Testing 97164

Signature 02/08/25

This Kaycha Labs Certification shall not be reproduced, unless in its entirety, without written approval from Kaycha Labs. The results relate only to the material or product analyzed. ND=Not Detected, ppm=Parts Per Million, ppb=Parts Per Billion, RSD=Relative Standard Deviation. Limit of Detection (LOD) and Limit Of Quantitation (LOQ) are terms used to describe the smallest concentration that can be detected and reliably measured by an analytical procedure, respectively. Action Levels are State determined thresholds based on F.S. Rule 64ER20-39 and F.S. Rule 5K-4. The Measurement of Uncertainty (MU) error is available from the lab upon request. The "Decision Rule" for pass/fail does not include the MU. Any calculated totals may contain rounding errors