

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

# **Certificate of Analysis**

COMPLIANCE FOR RETAIL

**Kaycha Labs** 

Zacks Pie - 1g Jam Zacks Pie



Matrix: Derivative Type: Live Rosin

Sample:DA40106007-006 Harvest/Lot ID: 230621-001-10-02

Batch#: 230621-001-10-02

**Source Facility: Ocala Cultivation** 

Seed to Sale# 13580765 Batch Date: 01/03/24

Sample Size Received: 16 gram

Total Amount: 564 gram Retail Product Size: 1 gram **Ordered:** 01/05/24

> Sampled: 01/06/24 Completed: 01/09/24

Sampling Method: SOP.T.20.010.FL

**PASSED** 

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PRODUCT IMAGE

SAFETY RESULTS

Jan 09, 2024 | Jungle Boys



Pesticides **PASSED** 





Heavy Metals PASSED



Microbials PASSED



Mycotoxins PASSED



Residuals Solvents PASSED



Filth PASSED



Water Activity PASSED



Moisture



MISC.

Terpenes TESTED

**PASSED** 



#### Cannabinoid

**Total THC** 

Total THC/Container: 780.99 mg

78.099%



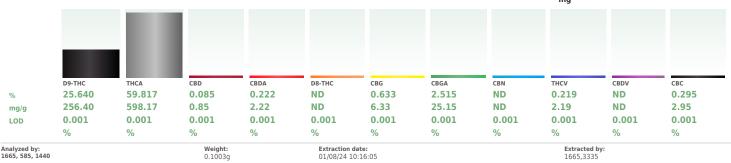
**Total CBD** 0.279%

Total CBD/Container: 2.79 mg



**Total Cannabinoids** 89.426%

Total Cannabinoids/Container: 894.26 mg



Analysis Method: SOP.T.40.031, SOP.T.30.031 Analytical Batch: DA068085POT Instrument Used: DA-LC-007 Analyzed Date: 01/08/24 10:17:16

Reagent: 010224.R01; 092723.44; 010224.R03 Consumables: 947.109; 280670723; CE0123; R1KB14270

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

Reviewed On: 01/09/24 14:30:41 Batch Date: 01/08/24 06:58:51

**Vivian Celestino** 

Lab Director

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

Signature 01/09/24

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Zacks Pie - 1g Jam Zacks Pie

Matrix: Derivative Type: Live Rosin



## **PASSED**

Jungle Boys

Sample : DA40106007-006 Harvest/Lot ID: 230621-001-10-02

Batch#: 230621-001-10-02

Sampled: 01/06/24 Ordered: 01/06/24

**Certificate of Analysis** 

Sample Size Received: 16 gram Total Amount : 564 gram Completed: 01/09/24 Expires: 01/09/25 Sample Method: SOP.T.20.010.FL

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## **Terpenes**

**TESTED** 

| Terpenes            | LOD<br>(%) | mg/g   | %       | Result (%) | Terpenes                 | LOD<br>(%)                              | mg/g     | %         | Result (%)            |                      |
|---------------------|------------|--------|---------|------------|--------------------------|---|----------|-----------|-----------------------|----------------------|
| TOTAL TERPENES      | 0.007      | 16.33  | 1.633   |            | SABINENE                 | 0.007                                   | ND       | ND        |                       |                      |
| ALPHA-TERPINOLENE   | 0.007      | 8.93   | 0.893   |            | SABINENE HYDRATE         | 0.007                                   | ND       | ND        |                       |                      |
| BETA-MYRCENE        | 0.007      | 2.14   | 0.214   |            | TOTAL TERPINEOL          | 0.007                                   | ND       | ND        |                       |                      |
| OCIMENE             | 0.007      | 1.82   | 0.182   |            | VALENCENE                | 0.007                                   | ND       | ND        |                       |                      |
| IMONENE             | 0.007      | 1.17   | 0.117   |            | ALPHA-BISABOLOL          | 0.007                                   | ND       | ND        |                       |                      |
| BETA-CARYOPHYLLENE  | 0.007      | 0.82   | 0.082   |            | ALPHA-CEDRENE            | 0.007                                   | ND       | ND        |                       |                      |
| ALPHA-PHELLANDRENE  | 0.007      | 0.40   | 0.040   |            | CIS-NEROLIDOL            | 0.007                                   | ND       | ND        |                       |                      |
| ALPHA-HUMULENE      | 0.007      | 0.38   | 0.038   |            | TRANS-NEROLIDOL          | 0.007                                   | ND       | ND        |                       |                      |
| BETA-PINENE         | 0.007      | 0.38   | 0.038   |            | Analyzed by:             | Weight:                                 | Extra    | action da | ate:                  | Extracted by:        |
| ALPHA-PINENE        | 0.007      | 0.29   | 0.029   |            | 1879, 2076, 585, 1440    | 1.1399g                                 | 01/0     | 7/24 17   | :17:00                | 1879                 |
| 3-CARENE            | 0.007      | < 0.20 | < 0.020 |            | Analysis Method : SOP    | T.30.061A.FL, SOP.T.40                  |          |           |                       |                      |
| FARNESENE           | 0.001      | < 0.09 | < 0.009 |            |                          | Analytical Batch: DA068053TER           |          |           |                       |                      |
| ALPHA-TERPINENE     | 0.007      | < 0.20 | < 0.020 |            | Analyzed Date: 01/08     |   | Bate     | cn Date : | 01/07/24 10:30:       | (5)                  |
| GAMMA-TERPINENE     | 0.007      | < 0.20 | < 0.020 |            | Dilution: 10             |   |          |           |                       |                      |
| BORNEOL             | 0.013      | ND     | ND      |            | Reagent: 121622.26       |   |          |           |                       |                      |
| CAMPHENE            | 0.007      | ND     | ND      |            |                          | 634; MKCN9995; CE012                    | 23; R1KB | 14270     |                       |                      |
| CAMPHOR             | 0.007      | ND     | ND      |            | Pipette : N/A            | 1 1111 0 01                             |          |           |                       |                      |
| CARYOPHYLLENE OXIDE | 0.007      | ND     | ND      |            | Terpenes % is dry-weight | rmed utilizing Gas Chroma<br>corrected. | tography | Mass Spe  | ctrometry. For all Fl | ower samples, the To |
| CEDROL              | 0.007      | ND     | ND      |            |                          |   |          |           |                       |                      |
| EUCALYPTOL          | 0.007      | ND     | ND      |            |                          |   |          |           |                       |                      |
| FENCHONE            | 0.007      | ND     | ND      |            |                          |   |          |           |                       |                      |
| FENCHYL ALCOHOL     | 0.007      | ND     | ND      |            |                          |   |          |           |                       |                      |
| GERANIOL            | 0.007      | ND     | ND      |            |                          |   |          |           |                       |                      |
| GERANYL ACETATE     | 0.007      | ND     | ND      |            |                          |   |          |           |                       |                      |
| GUAIOL              | 0.007      | ND     | ND      |            |                          |   |          |           |                       |                      |
| HEXAHYDROTHYMOL     | 0.007      | ND     | ND      |            |                          |   |          |           |                       |                      |
| ISOBORNEOL          | 0.007      | ND     | ND      |            |                          |   |          |           |                       |                      |
| ISOPULEGOL          | 0.007      | ND     | ND      |            |                          |   |          |           |                       |                      |
| LINALOOL            | 0.007      | ND     | ND      |            |                          |   |          |           |                       |                      |
| NEROL               | 0.007      | ND     | ND      |            |                          |   |          |           |                       |                      |
| PULEGONE            | 0.007      | ND     | ND      |            |                          |   |          |           |                       |                      |

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