# Potency Results

**Sample Name:** *Runtz*
**Client:** Hello Goodies
**Client Batch ID:**

Pinnacle-Analytics.com
3549 Lear Way, Suite 101
Medford OR 97504
P:(541)300-8217

**Sample ID:** rC-H-302-E1180
**Matrix:** Flower
**Prep Analyst:** Jeff A.
**Analysis Method:** 0630322+1 H3 4-20-2022 #1.lcm
**Sampling Method:** N/A
**Reference Method:** JCB 2009: HPLC/DAD
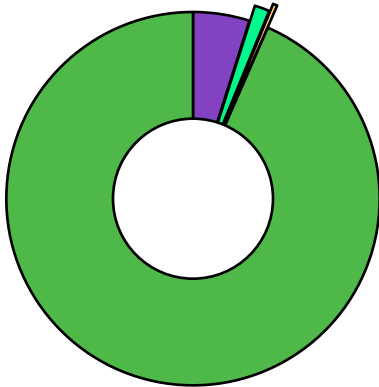**Analysis Batch:** 5-21-2024 H4 276, 302, 490 Flower

Date Sampled: 5/21/2024
Date Reported: 5/23/2024
Client License: N/A
For R&D Purposes Only

| | |
|---|---|
| **Total THC** (THCA*0.877+d9-THC) | 22.7% |
| **Total CBD** (CBDA*0.877+CBD) | <LOQ% |
| **Moisture Content** | 12.4% |

| Cannabinoid | % Weight | mg/g |
|---|---|---|
| CBDVA | <LOQ | <LOQ |
| CBDV | <LOQ | <LOQ |
| CBDA* | <LOQ | <LOQ |
| CBGA | 1.35 | 13.5 |
| CBG | 0.359 | 3.59 |
| CBD* | <LOQ | <LOQ |
| THCV | <LOQ | <LOQ |
| CBN | <LOQ | <LOQ |
| d9-THC* | 0.104 | 1.04 |
| d8-THC* | <LOQ | <LOQ |
| CBC | <LOQ | <LOQ |
| THCA* | 25.8 | 258.0 |
| **Total Cannabinoids** | 27.61 | 276.0 |

*ORELAP Accredited Analyte
Limit Of Quantitation: 0.1%, analyte not measured



- ■ CBGA
- ■ THCA*
- ■ CBG
- ■ d9-THC*

Kris Ford, PhD
Lab Director

# Quality Control Results

**Analyst:** Jeff A.

**Analysis Batch:** *5-21-2024 H4 276, 302, 490 Flower*

Pinnacle-Analytics.com
3549 Lear Way, Suite 101
Medford OR 97504
P:(541)300-8217

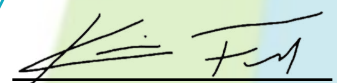| | Duplicate RPD | | LCS % Recovery | | Method Blank | |
|---|---|---|---|---|---|---|
| | H-0-E1174-b | Limit | C-FL-052124 | Limits | C-FB-052124 | Limit |
| **CBDA** | <LOQ% | 30% | 101.0% | 90-110% | <LOQ/2 | LOQ/2 |
| **CBD** | <LOQ% | 30% | 105.0% | 90-110% | <LOQ/2 | LOQ/2 |
| **d9-THC** | 6.45% | 30% | 96.9% | 90-110% | <LOQ/2 | LOQ/2 |
| **d8-THC** | <LOQ% | 30% | 115.0% | 90-110% | <LOQ/2 | LOQ/2 |
| **THCA** | 1.47% | 10% | 101.0% | 90-110% | <LOQ/2 | LOQ/2 |

RPD: Relative Percent Difference between unknown sample and its duplicate
LCS: Laboratory Control Sample with known concentration
Case Comments: Divergence observed with d8-THC recovery. Exceeded high, analyte is less than LOQ in sample.

Kris Ford, PhD
Lab Director