

1231 W. Warner Road, Suite 105 Tempe, AZ, 85284, US (480) 220-4470

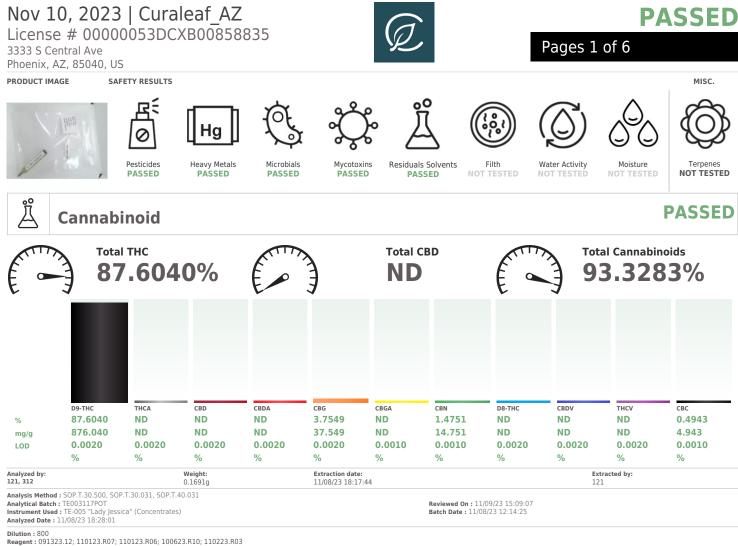
Kaycha Labs

Lemon Cheesecake Select B Distillate Lemon Cheesecake Matrix: Concentrate Type: Distillate



# **Certificate of Analysis**

Sample:TE31108001-009 Batch#: CAZ2307K-LMC-B Source Facility : 3333 S Central Avenue Batch Date: 11/08/23 Sample Size Received: 29.13 gram Total Amount: 7 gram Retail Product Size: 12 gram Ordered: 11/08/23 Sampled: 11/08/23 Completed: 11/10/23



Consumables : 947.084: H109203-1: 00335006-5: 28521042: 210823-1124: 210725-598-D: GD220011

Pipette : TE-059 SN:20A04528 (20-200uL); TE-065 SN:20B18327 (100-1000uL); TE-164 SN: 21H24198 (Isopropanol)

Full spectrum cannabinoid analysis utilizing High Performance Liquid Chromatography with Photo Diode Array detector (HPLC-PDA) for analysis. (Methods: SOP.T.30.500 for sample homogenization, SOP.T.30.031 for sample prep, SOP.T.40.031 for analysis on Shimadzu LC-20X0 series HPLCs). Potency results for cannabis flower products are reported on an "as received" basis, without moisture correction.

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, pp=Parts Per Billion, RSD=Relative Standard Deviation. Limit of Detection (LCD) 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 the action limits published in Table 3.1 of 9 A.A.C. 17 and 9 A.A.C. 18. 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

### Ariel Gonzales Lab Director

State License # 00000024LCMD66604568 ISO 17025 Accreditation # 97164

Signature 11/10/23



Lemon Cheesecake Select B Distillate Lemon Cheesecake Matrix : Concentrate Type: Distillate



1231 W. Warner Road, Suite 105 Tempe, AZ, 85284, US (480) 220-4470

# **Certificate of Analysis**

Curaleaf\_AZ

3333 S Central Ave Phoenix, AZ, 85040, US Telephone: (602) 842-0020 Email: christopher.patermoster@curaleaf.com License # : 00000053DCX800858835 Sample : TE31108001-009 Batch# : CAZ2307K-LMC-B Sampled : 11/08/23 Ordered : 11/08/23

Sample Size Received : 29.13 gram Total Amount : 7 gram Completed : 11/10/23 Expires: 11/10/24 Sample Method : SOP Client Method

Page 2 of 6



## Pesticides

| Pesticide     LOD     Units     Action Level PassFrail     Rest       AVERMECTINS (BABMECTIN B1A)     0.0170     ppm     0.4     PASS     ND       ACEPHATE     0.0100     ppm     0.4     PASS     ND       ACEPHATE     0.0050     ppm     0.2     PASS     ND       ALDICARB     0.0140     ppm     0.2     PASS     ND       AZOXTSTROBIN     0.0050     ppm     0.2     PASS     ND       BIFENTATE     0.0060     ppm     0.2     PASS     ND       CARBARVL     0.0050     ppm     0.2     PASS     ND       CARBARVL     0.0050     ppm     0.2     PASS     ND       CARBOFURAN     0.0050     ppm     0.2     PASS     ND       CHLORPYRINOLE     0.0100     ppm     0.2     PASS     ND       CHLORPYRINTRIN     0.0000     ppm     0.2     PASS     ND       DALMINON     0.0000     ppm     0.2     PASS     ND <t< th=""><th></th><th></th><th></th><th></th><th></th><th></th></t<>  |                     |        |      |     |      |              |
|---|---------------------|--------|------|-----|------|--------------|
| ACEPHATE     0.0100     ppm     0.4     PASS     ND       ACETAMIRID     0.0050     ppm     0.2     PASS     ND       ALDICAR     0.0140     ppm     0.2     PASS     ND       AZOYSTROBIN     0.0050     ppm     0.2     PASS     ND       BIFENZATE     0.0060     ppm     0.2     PASS     ND       BOSCALID     0.0050     ppm     0.2     PASS     ND       CARBOFURAN     0.0050     ppm     0.2     PASS     ND       CHLORANTANILIPROLE     0.0100     ppm     1     PASS     ND       CHLORANTANILIPROLE     0.0100     ppm     1     PASS     ND       DATINON     0.0060     ppm     0.2     PASS     ND       DATANO  |                     |        |      |     |      | Result<br>ND |
| ALDICARB     0.0140     ppm     0.4     PASS     ND       AZOXYSTROBIN     0.0050     ppm     0.2     PASS     ND       AZOXYSTROBIN     0.0050     ppm     0.2     PASS     ND       BIFENTAZTE     0.0060     ppm     0.2     PASS     ND       BIFENTATININ     0.0050     ppm     0.2     PASS     ND       CARBARYL     0.0050     ppm     0.2     PASS     ND       CARBOFURAN     0.0050     ppm     0.2     PASS     ND       CHLORANTEANLIPROLE     0.0100     ppm     0.2     PASS     ND       CHLORAVERTINE     0.0100     ppm     0.2     PASS     ND       DAMINOZIDE     0.0100     ppm     1     PASS     ND       DAMINOZIDE     0.0100     ppm     1     PASS     ND       DAMINOZIDE     0.0060     ppm     0.2     PASS     ND       DICHLORVOS (IDVP)     0.010     ppm     0.2     PASS     ND  |                     | 0.0100 |      | 0.4 | PASS | ND           |
| ACTONSTROBIN     0.0050     ppm     0.2     PASS     ND       BIFENAZATE     0.0060     ppm     0.2     PASS     ND       BIFENTHIN     0.0050     ppm     0.4     PASS     ND       BOSCALID     0.0050     ppm     0.4     PASS     ND       CARBARYL     0.0080     ppm     0.2     PASS     ND       CARBARYL     0.0050     ppm     0.2     PASS     ND       CARBARYL     0.0050     ppm     0.2     PASS     ND       CARBARYL     0.0050     ppm     0.2     PASS     ND       CARDEVNIFOS     0.0050     ppm     0.2     PASS     ND       DIALINON     0.0060     ppm     1     PASS     ND       DIALINON     0.0060     ppm     1     PASS     ND       DIALINON     0.0060     ppm     1     PASS     ND       DIALINON     0.0010     ppm     1     PASS     ND       DIALINOZIDE     0.0   | ACETAMIPRID         | 0.0050 | ppm  | 0.2 | PASS | ND           |
| BIFENAZATE     0.0660     ppm     0.2     PASS     ND       BIFENTRIN     0.0050     ppm     0.2     PASS     ND       BIFENTRIN     0.0050     ppm     0.2     PASS     ND       CARBARYL     0.0080     ppm     0.2     PASS     ND       CARBOFURAN     0.0050     ppm     0.2     PASS     ND       CHLORANTRANLIPROLE     0.0100     ppm     0.2     PASS     ND       CLOFENTEZINE     0.0100     ppm     0.2     PASS     ND       CLOFENTEZINE     0.0100     ppm     0.2     PASS     ND       DAMINOZIDE     0.0100     ppm     0.2     PASS     ND       DICHLORVOS (DOVP)     0.010     ppm     0.2     PASS     ND       DIMETHOATE     0.0060     ppm     0.2     PASS     ND       DIMETHOATE     0.0060     ppm     0.4     PASS     ND       ETOPERPOX     0.0050     ppm     0.4     PASS     ND  |                     | 0.0140 |      | 0.4 | PASS | ND           |
| DIFFENTION     D.0     D.0     PM S5     ND       BOSCALID     0.0050     ppm     0.4     PASS     ND       BOSCALID     0.0050     ppm     0.4     PASS     ND       CARBARYL     0.0050     ppm     0.2     PASS     ND       CARBARYL     0.0050     ppm     0.2     PASS     ND       CARDARYNEROS     0.0050     ppm     0.2     PASS     ND       CHLORANTRANILIPROLE     0.0100     ppm     0.2     PASS     ND       CHLORANTRANILIPROLE     0.0100     ppm     1     PASS     ND       DIAZINON     0.0060     ppm     0.2     PASS     ND       DICHLORANTRANILIPROLE     0.0100     ppm     1     PASS     ND       DICHLORANTS     0.0000     ppm     0.2     PASS     ND       DICHLORANTS     0.0000     ppm     0.2     PASS     ND       DICHLORANTS     0.0000     ppm     0.4     PASS     ND       DICHLORANTR   | AZOXYSTROBIN        | 0.0050 | ppm  | 0.2 | PASS | ND           |
| OSCALID     0.0050     ppm     0.4     PASS     ND       CARBARYL     0.0080     ppm     0.2     PASS     ND       CARBARYL     0.0080     ppm     0.2     PASS     ND       CARBORURAN     0.0050     ppm     0.2     PASS     ND       CHLORANTRANLIPROLE     0.0110     ppm     0.2     PASS     ND       CLORENTEZINE     0.0100     ppm     0.2     PASS     ND       DIAZINON     0.0060     ppm     0.2     PASS     ND       DIAZINON     0.0060     ppm     1     PASS     ND       DIAZINON     0.0060     ppm     1     PASS     ND       DIAZINON     0.0060     ppm     1     PASS     ND       DIMETHOATE     0.0060     ppm     0.2     PASS     ND       DIMETHOATE     0.0060     ppm     0.4     PASS     ND       FTOORENEX     0.0060     ppm     0.4     PASS     ND       FENOXYCARB  | BIFENAZATE          | 0.0060 | ppm  | 0.2 | PASS | ND           |
| CARBARYL     0.080     ppm     0.2     PASS     ND       CARBARYL     0.080     ppm     0.2     PASS     ND       CARBORURAN     0.0050     ppm     0.2     PASS     ND       CARDORURAN     0.0050     ppm     0.2     PASS     ND       CHLORANTRANILIPROLE     0.0100     ppm     0.2     PASS     ND       CHLORANTRANILIPROLE     0.0100     ppm     0.2     PASS     ND       DAMINOZIDE     0.0100     ppm     1     PASS     ND       DAMINOZIDE     0.0100     ppm     0.1     PASS     ND       DIMETHOATE     0.0060     ppm     0.2     PASS     ND       DIMETHOATE     0.0060     ppm     0.2     PASS     ND       ETOFENPROX     0.0060     ppm     0.2     PASS     ND       ETORENPROX     0.0060     ppm     0.4     PASS     ND       FENOYCARB     0.0050     ppm     0.4     PASS     ND <td< td=""><td>BIFENTHRIN</td><td>0.0050</td><td>ppm</td><td>0.2</td><td>PASS</td><td>ND</td></td<>                          | BIFENTHRIN          | 0.0050 | ppm  | 0.2 | PASS | ND           |
| CARBOFURAN     0.050     ppm     0.2     PASS     ND       CHLORANTRANILIPROLE     0.0110     ppm     0.2     PASS     ND       CHLORANTRANILIPROLE     0.0110     ppm     0.2     PASS     ND       CLOREVIRTSINE     0.0000     ppm     0.2     PASS     ND       CLOREVIRTSINE     0.0000     ppm     0.2     PASS     ND       DIAZINON     0.0060     ppm     0.2     PASS     ND       DICHLORVOS (IDVP)     0.0100     ppm     1     PASS     ND       DICHLORVOS (IDVP)     0.0101     ppm     0.2     PASS     ND       DICHLORVOS (IDVP)     0.0101     ppm     0.2     PASS     ND       ETHORROPHOS     0.0040     ppm     0.2     PASS     ND       ETOSAZOLE     0.0040     ppm     0.2     PASS     ND       FENVYKOKINATE     0.0050     ppm     0.4     PASS     ND       FLONICANID     0.0050     ppm     0.4     PASS     ND </td <td>BOSCALID</td> <td>0.0050</td> <td>ppm</td> <td>0.4</td> <td>PASS</td> <td>ND</td> | BOSCALID            | 0.0050 | ppm  | 0.4 | PASS | ND           |
| CHLORANTRANILIPROLE     0.0100     ppm     0.2     PASS     ND       CHLORAVTRANICISA     0.0050     ppm     0.2     PASS     ND       CHLORAVTNIFOS     0.0050     ppm     0.2     PASS     ND       CYPERMETHRIN     0.0100     ppm     1     PASS     ND       DIALINON     0.0600     ppm     1     PASS     ND       DIMENDOXIDE     0.0100     ppm     1     PASS     ND       DIMENDATE     0.0100     ppm     0.1     PASS     ND       DIMENDATE     0.0060     ppm     0.2     PASS     ND       ETOPROPHOS     0.0060     ppm     0.2     PASS     ND       ETORENPOX     0.0060     ppm     0.4     PASS     ND       ETORENPOXINATE     0.0050     ppm     0.4     PASS     ND       FENOXYCARB     0.0050     ppm     0.4     PASS     ND       FLONICANIC     0.0050     ppm     0.4     PASS     ND   | CARBARYL            | 0.0080 | ppm  | 0.2 | PASS | ND           |
| CHLOREVATEOS     0.0050     ppm     0.2     PASS     ND       CLOFENTEZINE     0.0100     ppm     0.2     PASS     ND       CLOFENTEZINE     0.0100     ppm     0.2     PASS     ND       DIAZINON     0.0000     ppm     0.2     PASS     ND       DIAZINON     0.0000     ppm     0.2     PASS     ND       DICHLORVOS (DOVP)     0.0101     ppm     0.1     PASS     ND       DICHLORVOS (DOVP)     0.0010     ppm     0.2     PASS     ND       DICHLORVOS (DOVP)     0.0010     ppm     0.2     PASS     ND       DICHLORVOS (DOVP)     0.0010     ppm     0.2     PASS     ND       DETOERDROX     0.0060     ppm     0.4     PASS     ND       FENOXYCARB     0.0050     ppm     0.4     PASS     ND       FLUDICXONIL     0.0060     ppm     0.4     PASS     ND       FLONICXONIL     0.0050     ppm     0.4     PASS     ND <td>CARBOFURAN</td> <td>0.0050</td> <td>ppm</td> <td>0.2</td> <td>PASS</td> <td>ND</td>               | CARBOFURAN          | 0.0050 | ppm  | 0.2 | PASS | ND           |
| CLOFENTEZINE     0.000     pm     0.2     PASS     ND       CYPERNETHRIN     0.1000     ppm     1     PASS     ND       DAMINOZIDE     0.0000     ppm     1     PASS     ND       DAMINOZIDE     0.0100     ppm     1     PASS     ND       DIMETNOATE     0.0100     ppm     0.1     PASS     ND       DIMETNOATE     0.0060     ppm     0.2     PASS     ND       ETOPERPHOS     0.0040     ppm     0.2     PASS     ND       ETOERPROX     0.0060     ppm     0.4     PASS     ND       ETOERPROX     0.0040     ppm     0.4     PASS     ND       FENOXTCAB     0.0040     ppm     0.4     PASS     ND       FENOXTCAB     0.0040     ppm     0.4     PASS     ND       FLONICANITE     0.0040     ppm     0.4     PASS     ND       MIDACLORDIL     0.0050     ppm     1     PASS     ND       MEXONIL   | CHLORANTRANILIPROLE | 0.0110 | ppm  | 0.2 | PASS | ND           |
| CYPERMETHRIN     0.1000     ppm     1     PASS     ND       DIAZINON     0.0060     ppm     0.2     PASS     ND       DATINON     0.0060     ppm     0.2     PASS     ND       DIALINON     0.0060     ppm     0.1     PASS     ND       DICHLORVOS (DDVP)     0.0101     ppm     0.1     PASS     ND       DICHLORVOS (DDVP)     0.0010     ppm     0.2     PASS     ND       ETIOPROPHOS     0.0040     ppm     0.2     PASS     ND       ETOREUREOX     0.0060     ppm     0.4     PASS     ND       FEINOXYCARB     0.0050     ppm     0.4     PASS     ND       FLONICXONIL     0.0060     ppm     0.4     PASS     ND       FLUDICXONIL     0.0050     ppm     0.4     PASS     ND       IMIDACLORAID     0.0070     ppm     0.4     PASS     ND       MEXATHIO     0.0070     ppm     0.4     PASS     ND       <  | CHLORPYRIFOS        | 0.0050 | ppm  | 0.2 | PASS | ND           |
| DIAZINON     0.0660     ppm     0.2     PASS     ND       DAMINOZIDE     0.0100     ppm     1     PASS     ND       DIMENDAZIDE     0.0100     ppm     0.1     PASS     ND       DIMENDAZIDE     0.0100     ppm     0.2     PASS     ND       DIMENDATE     0.0060     ppm     0.2     PASS     ND       ETOPENPROX     0.0060     ppm     0.4     PASS     ND       ETORENPOX     0.0050     ppm     0.4     PASS     ND       FENOXYCARB     0.0050     ppm     0.4     PASS     ND       FENOXICANTE     0.0040     ppm     0.4     PASS     ND       FLONICANTE     0.0050     ppm     1     PASS     ND       FLONICANTE     0.0040     ppm     0.4     PASS     ND       MIDALLOPINIL     0.0050     ppm     0.4     PASS     ND       IMIDALLOPINIL     0.0070     ppm     0.4     PASS     ND       MALATHIO  | CLOFENTEZINE        | 0.0100 | ppm  | 0.2 | PASS | ND           |
| DAMINOZIDE     0.0100     ppm     1     PASS     ND       DICHLORVOS (DVP)     0.0100     ppm     0.1     PASS     ND       DIMETHOATE     0.0000     ppm     0.2     PASS     ND       ETHORROPHOS     0.0040     ppm     0.2     PASS     ND       ETHORROPHOS     0.0040     ppm     0.2     PASS     ND       ETOYARADEL     0.0040     ppm     0.2     PASS     ND       ETOYARADEL     0.0040     ppm     0.2     PASS     ND       ERNYXCARB     0.0050     ppm     0.4     PASS     ND       FLONICAMID     0.0060     ppm     0.4     PASS     ND       FLUDIXONIL     0.0050     ppm     1     PASS     ND       FLUDIXONIL     0.0050     ppm     1     PASS     ND       MIDACLOPRID     0.0080     ppm     0.4     PASS     ND       METALXYL     0.0070     ppm     0.2     PASS     ND       METHOCAR  | CYPERMETHRIN        | 0.1000 | ppm  | 1   | PASS | ND           |
| DICHLORVOS (DDVP)     0.010     ppm     0.1     PASS     ND       DIMETNOATE     0.0060     ppm     0.2     PASS     ND       ETHOPROHOS     0.0060     ppm     0.4     PASS     ND       ETOFENPROX     0.0060     ppm     0.4     PASS     ND       ETOXAZOLE     0.0060     ppm     0.2     PASS     ND       FENOXYCARB     0.0050     ppm     0.2     PASS     ND       FENYAXXIMATE     0.0060     ppm     0.4     PASS     ND       FLONICANID     0.0060     ppm     0.4     PASS     ND       FLONICANID     0.0060     ppm     0.4     PASS     ND       MEXATINIZOX     0.0050     ppm     0.4     PASS     ND       IMIZACLIPRIO     0.0070     ppm     0.4     PASS     ND       METAION     0.0070     ppm     0.2     PASS     ND       METAICONTLACLOPRID     0.0070     ppm     0.4     PASS     ND  | DIAZINON            | 0.0060 | ppm  | 0.2 | PASS | ND           |
| DIMETHOATE     0.0660     ppm     0.2     PASS     ND       ETHOPROPHOS     0.0040     ppm     0.2     PASS     ND       ETORENPROX     0.0040     ppm     0.2     PASS     ND       ETORENPROX     0.0040     ppm     0.2     PASS     ND       ETORENPROX     0.0040     ppm     0.2     PASS     ND       ETOXAZOLE     0.0040     ppm     0.4     PASS     ND       FENOXYCARB     0.0050     ppm     0.4     PASS     ND       FLONICANID     0.0050     ppm     1     PASS     ND       FLUDIOXONIL     0.0050     ppm     1     PASS     ND       MIDACLOPRID     0.0050     ppm     0.4     PASS     ND       MIDACLOPRID     0.0060     ppm     0.4     PASS     ND       METALXYL     0.0070     ppm     0.2     PASS     ND       METHOCARB     0.0040     ppm     0.2     PASS     ND       METHOCARB <td>DAMINOZIDE</td> <td>0.0100</td> <td>ppm</td> <td>1</td> <td></td> <td>ND</td>   | DAMINOZIDE          | 0.0100 | ppm  | 1   |      | ND           |
| ETHOPROPHOS     0.040     ppm     0.2     PASS     ND       ETOFENPROX     0.0040     ppm     0.4     PASS     ND       ETORENPROX     0.0060     ppm     0.4     PASS     ND       ETORAZOLE     0.0040     ppm     0.2     PASS     ND       FENOXYCARB     0.0050     ppm     0.2     PASS     ND       FIPRONIL     0.0060     ppm     0.4     PASS     ND       FLONICAMID     0.0060     ppm     0.4     PASS     ND       FLUDIXONIL     0.0060     ppm     0.4     PASS     ND       MEXTHIAZOX     0.0050     ppm     0.4     PASS     ND       IMIZALLI     0.010     ppm     0.2     PASS     ND       MEXTHIAZOX     0.0070     ppm     0.4     PASS     ND       MESSOXIM-METHYL     0.0070     ppm     0.2     PASS     ND       METHOCARB     0.0070     ppm     0.2     PASS     ND       METHOCARB<  | DICHLORVOS (DDVP)   | 0.0010 | ppm  |     | PASS | ND           |
| ETOFENPROX     0.0600     ppm     0.4     PASS     ND       ETOXACOLE     0.0040     ppm     0.2     PASS     ND       FENOXYCARB     0.0050     ppm     0.2     PASS     ND       FENOXYCARB     0.0040     ppm     0.4     PASS     ND       FENOXYCARB     0.0040     ppm     0.4     PASS     ND       FLONICANID     0.0060     ppm     0.4     PASS     ND       FLONICANID     0.0050     ppm     1     PASS     ND       HEXTHAZOX     0.0050     ppm     1     PASS     ND       MIDACLOPRID     0.0080     ppm     0.2     PASS     ND       METAIOXIN-METHYL     0.0070     ppm     0.4     PASS     ND       METAIOXIN-METHYL     0.0070     ppm     0.2     PASS     ND       METAIOXIN-METHYL     0.0070     ppm     0.2     PASS     ND       METAIOXIN-METHYL     0.0010     ppm     0.2     PASS     ND  | DIMETHOATE          | 0.0060 | ppm  |     | PASS | ND           |
| TOXAZOLE     0.0404     ppm     0.2     PASS     ND       FENOXYCARB     0.050     ppm     0.2     PASS     ND       FENOXYCARB     0.050     ppm     0.2     PASS     ND       FENOYROXINATE     0.060     ppm     0.4     PASS     ND       FIPRONIL     0.060     ppm     0.4     PASS     ND       FLUDICXONIL     0.060     ppm     0.4     PASS     ND       HEXYTHIAZOX     0.050     ppm     0.4     PASS     ND       IMIDACLOPRID     0.0800     ppm     0.2     PASS     ND       MALATHION     0.0070     ppm     0.2     PASS     ND       METALXYL     0.0070     ppm     0.2     PASS     ND       METALAXYL     0.0040     ppm     0.2     PASS     ND       METALAXYL     0.0040     ppm     0.2     PASS     ND       METHOMYL     0.0050     ppm     0.2     PASS     ND       METHOGYL  | ETHOPROPHOS         | 0.0040 | ppm  | 0.2 |      | ND           |
| FENOXYCARB     0.050     ppm     0.2     PASS     ND       FENOXYROXINATE     0.0040     ppm     0.4     PASS     ND       FERONICAMID     0.0060     ppm     0.4     PASS     ND       FLONICAMID     0.0060     ppm     1     PASS     ND       FLONICAMID     0.0060     ppm     1     PASS     ND       HEXTHIAZOX     0.0050     ppm     1     PASS     ND       IMIZALIL     0.010     ppm     0.2     PASS     ND       IMIZALIL     0.010     ppm     0.4     PASS     ND       KRESONIM-METHYL     0.0070     ppm     0.4     PASS     ND       METHOCARB     0.0070     ppm     0.2     PASS     ND       METHOCARB     0.0070     ppm     0.2     PASS     ND       NALATHION     0.0070     ppm     0.2     PASS     ND       NALATHON     0.0050     ppm     0.4     PASS     ND       NALATHION   | ETOFENPROX          |        | ppm  |     |      |              |
| FEIPYROXIMATE     0.0400     ppm     0.4     PASS     ND       FIPRONIL     0.0060     ppm     0.4     PASS     ND       FIRONIL     0.0060     ppm     0.4     PASS     ND       FLUDICXONIL     0.0060     ppm     0.4     PASS     ND       FLUDICXONIL     0.0060     ppm     0.4     PASS     ND       INIDACLOPRID     0.0060     ppm     0.2     PASS     ND       INIDACLOPRID     0.0070     ppm     0.4     PASS     ND       METALOXXIL     0.0070     ppm     0.4     PASS     ND       METAICARB     0.0070     ppm     0.2     PASS     ND       METAICARB     0.0040     ppm     0.2     PASS     ND       METHOMYL     0.0050     ppm     0.2     PASS     ND       METHORYL     0.0000     ppm     0.2     PASS     ND       METHORYL     0.0000     ppm     0.2     PASS     ND       MALATHION <td>ETOXAZOLE</td> <td>0.0040</td> <td>ppm</td> <td>0.2</td> <td></td> <td>ND</td>  | ETOXAZOLE           | 0.0040 | ppm  | 0.2 |      | ND           |
| FIPRONIL     0.0660     ppm     0.4     PASS     ND       FLONICAMID     0.0090     ppm     1     PASS     ND       FLUDICXONIL     0.0060     ppm     0.4     PASS     ND       HEXTHIAZOX     0.0050     ppm     1     PASS     ND       IMIZACLI     0.0100     ppm     0.4     PASS     ND       IMIZACLOPRID     0.0070     ppm     0.4     PASS     ND       MALATHION     0.0070     ppm     0.2     PASS     ND       METHIOCARB     0.0040     ppm     0.2     PASS     ND       METHIOCARB     0.0040     ppm     0.2     PASS     ND       MALATHION     0.0050     ppm     0.4     PASS     ND       METHIOCARB     0.0040     ppm     0.2     PASS     ND       MALATHION     0.0050     ppm     0.4     PASS     ND       MALATHION     0.0050     ppm     0.4     PASS     ND       PALCOBUTAZOL   | FENOXYCARB          |        | ppm  |     |      |              |
| FLONICAMID     0.0090     ppm     1     PASS     ND       FLUDIOXONIL     0.0060     ppm     0.4     PASS     ND       FLUDIOXONIL     0.0060     ppm     0.4     PASS     ND       IMAZALIL     0.0100     ppm     0.2     PASS     ND       IMAZALIL     0.010     ppm     0.4     PASS     ND       MIDACLOPRID     0.0080     ppm     0.4     PASS     ND       KRESOXIM-METHYL     0.0070     ppm     0.4     PASS     ND       METALAXYL     0.0070     ppm     0.2     PASS     ND       METHIOCABB     0.0040     ppm     0.2     PASS     ND       METHOLORAB     0.0050     ppm     0.4     PASS     ND       MALATHION     0.0050     ppm     0.2     PASS     ND       METHOCABB     0.0050     ppm     0.4     PASS     ND       MALATHON     0.0050     ppm     0.2     PASS     ND       PALCOBUTRAZO  | FENPYROXIMATE       |        | ppm  |     |      |              |
| FLUBIOXXONIL     0.0606     ppm     0.4     PASS     ND       HEXTYNIAZOX     0.0050     ppm     1     PASS     ND       MIXAZALL     0.010     ppm     0.2     PASS     ND       IMIDACLOPRID     0.0080     ppm     0.4     PASS     ND       MALATHIA     0.010     ppm     0.4     PASS     ND       MALATHION     0.0070     ppm     0.4     PASS     ND       METALAXYL     0.0070     ppm     0.2     PASS     ND       METHIOCARB     0.0040     ppm     0.2     PASS     ND       METHOCARB     0.0040     ppm     0.2     PASS     ND       MCLOBUTAL     0.0050     ppm     0.4     PASS     ND       NALED     0.0070     ppm     0.5     PASS     ND       PACLOBUTAZOL     0.0050     ppm     0.4     PASS     ND       PACLOBUTAZOL     0.0050     ppm     0.2     PASS     ND       PACMONVL BUTOXID  | FIPRONIL            |        | ppm  |     |      |              |
| HEXYTHIAZOX     0.0050     ppm     1     PASS     ND       IMAZALIL     0.0100     ppm     0.2     PASS     ND       IMAZALIL     0.0110     ppm     0.2     PASS     ND       IMIDACLOPRID     0.0800     ppm     0.4     PASS     ND       KRESOKIM-METHYL     0.0070     ppm     0.4     PASS     ND       METALAXYL     0.0040     ppm     0.2     PASS     ND       METHIOCARB     0.0040     ppm     0.2     PASS     ND       METHORYL     0.0050     ppm     0.4     PASS     ND       MALD     0.0100     ppm     0.2     PASS     ND       MALED     0.0100     ppm     0.2     PASS     ND       PALCOBUTANIL     0.0050     ppm     1     PASS     ND       PALCOBUTAZOL     0.0050     ppm     0.2     PASS     ND       PALCOBUTAZOL     0.0050     ppm     0.2     PASS     ND       PIOSHET   | FLONICAMID          |        | ppm  |     |      |              |
| IMPAZALIL     0.0110     ppm     0.2     PASS     ND       IMIDACLOPRID     0.0080     ppm     0.4     PASS     ND       MALATHON     0.0070     ppm     0.4     PASS     ND       MALATHON     0.0070     ppm     0.2     PASS     ND       METALXYL     0.0040     ppm     0.2     PASS     ND       METHIOCARB     0.0040     ppm     0.2     PASS     ND       METHOVAL     0.0050     ppm     0.4     PASS     ND       METHOVAL     0.0050     ppm     0.2     PASS     ND       METOLOWITANL     0.0050     ppm     0.2     PASS     ND       VALOBUTANL     0.0050     ppm     0.4     PASS     ND       PACLOBUTRAZOL     0.0050     ppm     0.4     PASS     ND       PACLOBUTRAZOL     0.0050     ppm     0.2     PASS     ND       PACLOBUTRAZOL     0.0050     ppm     0.2     PASS     ND       PACOSI  |                     |        | P.P. |     |      |              |
| INIDACLOPRID     0.088     ppm     0.4     PASS     ND       KRESOKIM-METHYL     0.0070     ppm     0.4     PASS     ND       MRLATHION     0.0070     ppm     0.2     PASS     ND       METALAXYL     0.0040     ppm     0.2     PASS     ND       METHIOCARB     0.0040     ppm     0.2     PASS     ND       METHIOCARB     0.0010     ppm     0.4     PASS     ND       METHOCARB     0.0010     ppm     0.4     PASS     ND       NALED     0.0070     ppm     0.5     PASS     ND       PACLOBUTRAVIL     0.0080     ppm     1     PASS     ND       PACLOBUTRAVIL     0.0030     ppm     0.2     PASS     ND       <  | HEXYTHIAZOX         |        |      | -   |      |              |
| KRESONIK-METHYL     0.0070     ppm     0.4     PASS     ND       MALATHION     0.0070     ppm     0.2     PASS     ND       METALAX'L     0.0040     ppm     0.2     PASS     ND       METHIOCARB     0.0040     ppm     0.2     PASS     ND       METHIOCARB     0.0040     ppm     0.2     PASS     ND       METHOMYL     0.0050     ppm     0.4     PASS     ND       NALED     0.0100     ppm     0.2     PASS     ND       PACLOBUTANIL     0.0050     ppm     0.2     PASS     ND       PACLOBUTRAZOL     0.0050     ppm     0.4     PASS     ND       PHOSMET     0.0030     ppm     0.2     PASS     ND       PHOSMET     0.0100     ppm     0.2     PASS     ND       PHOSMET     0.0100     ppm     0.2     PASS     ND       PHOSMET     0.0100     ppm     0.2     PASS     ND       PALCLETHENN  |                     |        |      |     |      |              |
| MALATHION     0.070     ppm     0.2     PASS     ND       METALAXYL     0.0040     ppm     0.2     PASS     ND       METHIOCARB     0.0040     ppm     0.2     PASS     ND       METHIOCARB     0.0040     ppm     0.4     PASS     ND       MEXCOBUTANIL     0.0050     ppm     0.4     PASS     ND       NALED     0.0070     ppm     0.5     PASS     ND       OXAMYL     0.0080     ppm     0.4     PASS     ND       PACLOBUTRAZOL     0.0050     ppm     0.4     PASS     ND       TOTAL PERMETHRINS     0.0030     ppm     0.2     PASS     ND       PALCENUTRAZOL     0.0050     ppm     0.2     PASS     ND       PROSMET     0.0100     ppm     0.2     PASS     ND       PRALETHRIN     0.0100     ppm     0.2     PASS     ND       PROPICONAZOLE     0.0050     ppm     0.4     PASS     ND       PROPO  |                     |        |      |     |      |              |
| METALAXYL     0.0040     ppm     0.2     PASS     ND       METHIOCARB     0.0040     ppm     0.2     PASS     ND       METHIOCARB     0.0040     ppm     0.2     PASS     ND       METHIOMYL     0.0050     ppm     0.2     PASS     ND       MYCLOBUTANIL     0.0100     ppm     0.2     PASS     ND       NALED     0.0070     ppm     0.2     PASS     ND       PACLOBUTANIL     0.0080     ppm     1     PASS     ND       PACLOBUTRAZOL     0.0050     ppm     0.4     PASS     ND       PHOSMET     0.0030     ppm     0.2     PASS     ND       PHOSMET     0.0010     ppm     0.2     PASS     ND       PHOSMET     0.0010     ppm     0.2     PASS     ND       PAGNETAZOL     0.0050     ppm     0.2     PASS     ND       PROPICONZOLE     0.0050     ppm     0.2     PASS     ND       PROPICONZOLE   |                     |        |      |     |      |              |
| METHIOCARB     0.0040     ppm     0.2     PASS     ND       METHIOVAL     0.0050     ppm     0.4     PASS     ND       METHIOVAL     0.0050     ppm     0.4     PASS     ND       NALED     0.0070     ppm     0.5     PASS     ND       OXAMYL     0.0080     ppm     1     PASS     ND       PACLOBUTRAZOL     0.0050     ppm     0.4     PASS     ND       TOTAL PERMETHRINS     0.0030     ppm     0.2     PASS     ND       PROSMET     0.0100     ppm     0.2     PASS     ND       PRALETHRIN     0.0130     ppm     0.2     PASS     ND       PRALETRIN     0.0100     ppm     0.2     PASS     ND       PROPICONAZOLE     0.0050     ppm     0.4     PASS     ND       PROPICONAZOLE     0.0050     ppm     0.4     PASS     ND       PROPOKUR     0.0050     ppm     0.4     PASS     ND       PROPOKUR <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>   |                     |        |      |     |      |              |
| METHONYL     0.0050     ppm     0.4     PASS     ND       MYCLOBUTANIL     0.0100     ppm     0.2     PASS     ND       NALED     0.0100     ppm     0.2     PASS     ND       OXAMYL     0.0080     ppm     1     PASS     ND       PACLOBUTRAZOL     0.0080     ppm     0.4     PASS     ND       TOTAL PERMETHENINS     0.0030     ppm     0.2     PASS     ND       PHOSMET     0.0100     ppm     0.2     PASS     ND       PROPICIALZOLE     0.0050     ppm     0.4     PASS     ND       PROPICONAZOLE     0.0050     ppm     0.4     PASS     ND       PROPICONZOLE     0.0050     ppm     0.2     PASS     ND       PROPICONZOL<  |                     |        |      |     |      |              |
| MYCLOBUTANIL     0.0100     ppm     0.2     PASS     ND       NALED     0.0070     ppm     0.5     PASS     ND       OXAMM'L     0.0080     ppm     1     PASS     ND       PACLOBUTRAZOL     0.0050     ppm     0.4     PASS     ND       TOTAL PERMETHRINS     0.0030     ppm     0.2     PASS     ND       PIOSMET     0.0100     ppm     0.2     PASS     ND       PIALETRININ     0.0100     ppm     0.2     PASS     ND       PRALLETHRIN     0.0130     ppm     0.2     PASS     ND       PROPOXUR     0.0050     ppm     0.2     PASS     ND       PROPOXUR     0.0050     ppm     0.4     PASS     ND       PROPOXUR     0.0050     ppm     0.4     PASS     ND       PROPOXUR     0.0050     ppm     0.2     PASS     ND       PROPOXUR     0.0010     ppm     1     PASS     ND  |                     |        |      |     |      |              |
| NALED     0.0070     ppm     0.5     PASS     ND       OXAWYL     0.0080     ppm     1     PASS     ND       PACLOBUTRAZOL     0.0050     ppm     0.4     PASS     ND       TOTAL PERMETHENINS     0.0030     ppm     0.2     PASS     ND       PHOSMET     0.0100     ppm     0.2     PASS     ND       PHOSMET     0.0100     ppm     0.2     PASS     ND       PROFONVL BUTOXIDE     0.0050     ppm     0.2     PASS     ND       PRALLETHRIN     0.0130     ppm     0.2     PASS     ND       PROPICONAZOLE     0.0050     ppm     0.4     PASS     ND       PROPOXUR     0.0050     ppm     0.2     PASS     ND       PROPOXUR     0.0050     ppm     0.2     PASS     ND  |                     |        |      |     |      |              |
| COXANYL     0.0080     ppm     1     PASS     ND       PACLOBUITRAZOL     0.0050     ppm     0.4     PASS     ND       DTOTAL PERMETHRINS     0.0030     ppm     0.2     PASS     ND       PHOSMET     0.0100     ppm     0.2     PASS     ND       PREALETHRIN     0.0130     ppm     0.2     PASS     ND       PROPICONAZOLE     0.0050     ppm     0.2     PASS     ND       PROPOXUR     0.0050     ppm     0.4     PASS     ND       PROPOXUR     0.0050     ppm     0.2     PASS     ND       PROPOXUR     0.0050     ppm     0.4     PASS     ND       PROPOXUR     0.0050     ppm     0.4     PASS     ND       PROPOXUR     0.0050     ppm     1     PASS     ND   |                     |        |      |     |      |              |
| PACLOBUTRAZOL     0.0050     ppm     0.4     PASS     ND       TOTAL PERMETHENINS     0.0030     ppm     0.2     PASS     ND       PHOSMET     0.0100     ppm     0.2     PASS     ND       PIPERONYL BUTOXIDE     0.0050     ppm     2     PASS     ND       PRALLETHRIN     0.0130     ppm     0.2     PASS     ND       PROPICONAZOLE     0.0050     ppm     0.4     PASS     ND       PROPOKUR     0.0050     ppm     0.4     PASS     ND       PROPOKUR     0.0050     ppm     0.4     PASS     ND       PROPOKUR     0.0050     ppm     0.2     PASS     ND   |                     |        | P.P. |     |      |              |
| TOTAL PERMETHRINS     0.0030     ppm     0.2     PASS     ND       PHOSMET     0.0100     ppm     0.2     PASS     ND       PIPERONYL BUTOXIDE     0.0050     ppm     2     PASS     ND       PROICONAZOLE     0.0130     ppm     0.2     PASS     ND       PROPOXUR     0.0050     ppm     0.4     PASS     ND       PROPOXUR     0.0050     ppm     0.4     PASS     ND       PROPOXUR     0.0010     ppm     0.2     PASS     ND   |                     |        |      |     |      |              |
| PHOSMET     0.0100     ppm     0.2     PASS     ND       PIPERONYL BUTOXIDE     0.0050     ppm     2     PASS     ND       PRALLETHRIN     0.0130     ppm     0.2     PASS     ND       PROPICONAZOLE     0.0050     ppm     0.4     PASS     ND       PROPOXUR     0.0050     ppm     0.2     PASS     ND       PROPOXUR     0.0050     ppm     0.2     PASS     ND  |                     |        |      |     |      |              |
| IPPERONVL BUTOXIDE     0.0050     ppm     2     PASS     ND       PRALLETHRIN     0.0130     ppm     0.2     PASS     ND       PROPICONZOLE     0.0050     ppm     0.4     PASS     ND       PROPOXUR     0.0050     ppm     0.2     PASS     ND       PROPOXUR     0.0050     ppm     0.2     PASS     ND  |                     |        |      |     |      |              |
| PRALLETHRIN     0.0130     ppm     0.2     PASS     ND       PROPICONAZOLE     0.0050     ppm     0.4     PASS     ND       PROPOXUR     0.0050     ppm     0.2     PASS     ND       TOTAL PYRETHRINS     0.0010     ppm     1     PASS     ND   |                     |        |      |     |      |              |
| PROPICONAZOLE     0.0050     ppm     0.4     PASS     ND       PROPOXUR     0.0050     ppm     0.2     PASS     ND       TOTAL PYRETHRINS     0.0010     ppm     1     PASS     ND  |                     |        |      |     |      |              |
| PROPOXUR     0.0050     ppm     0.2     PASS     ND       TOTAL PYRETHRINS     0.0010     ppm     1     PASS     ND   |                     |        | P.P. |     |      |              |
| TOTAL PYRETHRINS 0.0010 ppm 1 PASS ND   |                     |        |      |     |      |              |
|   |                     |        |      |     |      |              |
| PYRIDABEN 0.0040 ppm 0.2 PASS ND  |                     |        | P.P. |     |      |              |
|   | PYRIDABEN           | 0.0040 | ppm  | U.2 | PASS | ND           |

| Pesticide  |  | LOD                                  | Units                     | Action Level                        |   | Result                                |  |  |  |
|--|--|--------------------------------------|---------------------------|-------------------------------------|---|---------------------------------------|--|--|--|
| TOTAL SPINOSAD   |  | 0.0060                               | ppm                       | 0.2                                 | PASS  | ND                                    |  |  |  |
| SPIROMESIFEN   |  | 0.0080                               | ppm                       | 0.2                                 | PASS  | ND                                    |  |  |  |
| SPIROTETRAMAT  |  | 0.0060                               | ppm                       | 0.2                                 | PASS  | ND                                    |  |  |  |
| SPIROXAMINE  |  | 0.0040                               | ppm                       | 0.4                                 | PASS  | ND                                    |  |  |  |
| TEBUCONAZOLE   |  | 0.0040                               | ppm                       | 0.4                                 | PASS  | ND                                    |  |  |  |
| THIACLOPRID  |  | 0.0060                               | ppm                       | 0.2                                 | PASS  | ND                                    |  |  |  |
| THIAMETHOXAM   |  | 0.0060                               | ppm                       | 0.2                                 | PASS  | ND                                    |  |  |  |
| TRIFLOXYSTROBIN  |  | 0.0060                               | ppm                       | 0.2                                 | PASS  | ND                                    |  |  |  |
| CHLORFENAPYR *   |  | 0.0270                               | ppm                       | 1                                   | PASS  | ND                                    |  |  |  |
| CYFLUTHRIN *   |  | 0.0150                               | ppm                       | 1                                   | PASS  | ND                                    |  |  |  |
| Analyzed by:<br>152, 39, 312                             | Weight:<br>0.4972g   | Extraction 0<br>11/08/23 15          |                           |                                     | Extracted by:<br>312  |                                       |  |  |  |
|  |  |                                      |                           |                                     | eviewed On :11/09/23 12:11:43<br>atch Date :11/08/23 13:46:09 |                                       |  |  |  |
| Consumables : 947.084; 003<br>Pipette : TE-056 SN:21D586 | i23.R02; 110823.R01; 101123.<br>134958-5; 00332484-2; 10084<br>187; TE-060 SN:20C35457 (20-2 | 43837; 28521042<br>200uL); TE-108 SI | 2; 210823-1<br>N:20B18337 | 124; 090623; 100845<br>(100-1000uL) |   |                                       |  |  |  |
|  | out using LC-MS/MS supplement<br>.AZ for sample prep, and SOP.T                              |                                      |                           |                                     |   |                                       |  |  |  |
| Analyzed by:<br>152, 39, 312, 272                        | Weight:<br>0.4972g   |                                      | ion date:<br>3 15:37:18   |                                     | Extracte<br>312   | ed by:                                |  |  |  |
| Analytical Batch : TE003131                              | C - Volatile Pesticides 1", TE-0   |                                      | tile Pesticid             | es 1"                               |   | :11/09/23 11:23:<br>11/08/23 16:27:53 |  |  |  |
| Dilution : 25<br>Reagent : 110723.R07; 1119              | 21.03; 030623.03   | 42027-2052104                        |                           | 124.000522.100045                   | 1120- 0022001   | 1. 222000IV                           |  |  |  |

Consumables : 947.084; 00334958-5; 00332484-2; 1008443837; 28521042; 210823-1124; 090623; 1008451138; GD220011; 323080IY Pipette : TE-056 SN:21D58687; TE-060 SN:20C35457 (20-200uL); TE-108 SN:20B18337 (100-1000uL)

rpreve: i c=uso sn: Lusooor; i c=ub sn:2uc3=b / Lu>-2UuU; it=10B SN:20B18337 (100-1000uL) Supplemental pecificale screening using GE-MSNB to quantitatively screen for Chirdrenayr, Cyfluthinr, Cypermethrin, and Diazinon: as well as the qualitative confirmation of Dichlorvos, Permethrins, Piperonyl Butoxide, Pralethrin, Propiconazole, Pyrethrins, and Tesuconazole which are all quantitative screened using LC-MSNB, Methods: SOPT 305 000 rs sample homogenization, SOPT 310 UA 42 for sample aremogenization, SOPT 310 UA 42 for sample aremog

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 the action limits published in Table 3.1 of 9 A.A.C. 17 and 9 A.A.C. 18. 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.

## Ariel Gonzales

State License # 00000024LCMD66604568 ISO 17025 Accreditation # 97164

tat on fr.

Signature 11/10/23

## PASSED

PASSED



Lemon Cheesecake Select B Distillate Lemon Cheesecake Matrix : Concentrate Type: Distillate



PASSED

1231 W. Warner Road, Suite 105 Tempe, AZ, 85284, US (480) 220-4470

# **Certificate of Analysis**

Curaleaf\_AZ

3333 S Central Ave Phoenix, AZ, 85040, US Telephone: (602) 842-0020 Fmail: christopher paternoster@curaleaf.com License # : 00000053DCXB00858835

Sample : TE31108001-009 Batch# : CAZ2307K-LMC-B Sampled : 11/08/23 Ordered : 11/08/23

Sample Size Received : 29.13 gram Total Amount : 7 gram Completed : 11/10/23 Expires: 11/10/24 Sample Method : SOP Client Method

Page 3 of 6



## **Residual Solvents**

| Solvents                         | LOD                | Units                                 | Action Level | Pass/Fail | Result              |
|----------------------------------|--------------------|---------------------------------------|--------------|-----------|---------------------|
| BUTANES                          | 168.2000           | ppm                                   | 5000         | PASS      | ND                  |
| METHANOL                         | 87.7000            | ppm                                   | 3000         | PASS      | ND                  |
| PENTANES                         | 163.9000           | ppm                                   | 5000         | PASS      | ND                  |
| ETHANOL                          | 142.2000           | ppm                                   | 5000         | PASS      | ND                  |
| ETHYL ETHER                      | 193.1000           | ppm                                   | 5000         | PASS      | ND                  |
| ACETONE                          | 37.6000            | ppm                                   | 1000         | PASS      | ND                  |
| 2-PROPANOL                       | 156.2000           | ppm                                   | 5000         | PASS      | ND                  |
| ACETONITRILE                     | 12.2000            | ppm                                   | 410          | PASS      | ND                  |
| DICHLOROMETHANE                  | 22.7000            | ppm                                   | 600          | PASS      | ND                  |
| HEXANES                          | 8.4000             | ppm                                   | 290          | PASS      | ND                  |
| ETHYL ACETATE                    | 179.0000           | ppm                                   | 5000         | PASS      | ND                  |
| CHLOROFORM                       | 2.4100             | ppm                                   | 60           | PASS      | ND                  |
| BENZENE                          | 0.1150             | ppm                                   | 2            | PASS      | ND                  |
| ISOPROPYL ACETATE                | 168.6000           | ppm                                   | 5000         | PASS      | ND                  |
| HEPTANE                          | 152.8000           | ppm                                   | 5000         | PASS      | ND                  |
| TOLUENE                          | 26.2000            | ppm                                   | 890          | PASS      | ND                  |
| XYLENES                          | 53.2000            | ppm                                   | 2170         | PASS      | ND                  |
| Analyzed by:<br>93, 30, 312, 272 | Weight:<br>0.0221g | Extraction date:<br>11/08/23 16:44:55 |              |           | Extracted by:<br>93 |

Analysis Method : SOP.T.40.044.AZ

Analytical Batch : TE003122SOL Reviewed On: 11/09/23 11:30:14 Instrument Used : TE-092 "GC - Solvents 1", TE-095 "MS - Solvents 1", TE-098 "Injector - Solvents 1", TE-100 "HS - Solvents 1", TE-113 "Vacuum Pump - Solvents Batch Date : 11/08/23 14:17:23

Analyzed Date : 11/08/23 14:21:25

Dilution : N/A

Reagent: 013123.03; 051223.03; 032023.03 Consumables : H109203-1; 428251; 19000-1; GD220011

Pipette : N/A

Residual solvents screening is performed using GC-MS which can detect below single digit ppm concentrations. (Method: SOP.T.40.044.AZ for sample prep and analysis via ThermoScientific 1310-series GC equipped with a TriPlus 500 Headspace autosampler and detection carried out by ISQ7000-series mass spectrometer). Butanes are reported as the sum of n-Butane and Isobutane. Pentanes are reported as the sum of n-Pentane, Isopentane, and Neopentane. Hexanes are reported as the sum of n-Hexane, 2-Methylpentane, 3-Methylpentane, 2,2-Dimethylbutane, and 2,3-Dimethylbutane. Xylenes are reported as the sum of Ethyl Benzene, m-Xylene, no -Xylene.

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, pm=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 the action limits published in Table 3.1 of 9 A.A.C. 17 and 9 A.A.C. 18. 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.

**Ariel Gonzales** Lab Director

State License # 00000024LCMD66604568 ISO 17025 Accreditation # 97164

til onf

Signature 11/10/23

## PASSED



Lemon Cheesecake Select B Distillate Lemon Cheesecake Matrix : Concentrate Type: Distillate



PASSED

1231 W. Warner Road, Suite 105 Tempe, AZ, 85284, US (480) 220-4470

# **Certificate of Analysis**

### Curaleaf\_AZ

3333 S Central Ave Phoenix, AZ, 85040, US Telephone: (602) 842-0020 Fmail: christopher paternoster@curaleaf.com License # : 00000053DCXB00858835

Sample : TE31108001-009 Batch#: CAZ2307K-LMC-B Sampled : 11/08/23 Ordered : 11/08/23

Sample Size Received : 29.13 gram Total Amount : 7 gram Completed : 11/10/23 Expires: 11/10/24 Sample Method : SOP Client Method

Page 4 of 6

| Ę                               | Microbia  | al                       |                      |  | PAS                  | SED             | သို့   | Мус                         | otoxi                       | ns  |                 |                               | PAS              | SED             |
|---------------------------------|---|--------------------------|----------------------|--|----------------------|-----------------|--|-----------------------------|-----------------------------|---|-----------------|-------------------------------|------------------|-----------------|
| Analyte                         |   | LOD                      | Units                | Result   | Pass /<br>Fail       | Action<br>Level | Analyte  |                             |                             | LOD   | Units           | Result                        | Pass /<br>Fail   | Action<br>Level |
| SALMONELL                       | A SPP   |                          |                      | Not Present in   | 1g PASS              |                 | TOTAL AFLA   | TOXINS                      |                             | 1.4870  | ppb             | ND                            | PASS             | 20              |
| ASPERGILLU                      | JS FLAVUS   |                          |                      | Not Present in   | 1g PASS              |                 | AFLATOXIN  | B1                          |                             | 1.4700  | ppb             | ND                            | PASS             | 20              |
| ASPERGILLU                      | IS FUMIGATUS  |                          |                      | Not Present in   | 1g PASS              |                 | AFLATOXIN  | B2                          |                             | 1.8000  | ppb             | ND                            | PASS             | 20              |
| ASPERGILLU                      | JS NIGER  |                          |                      | Not Present in   | 1g PASS              |                 | AFLATOXIN  | G1                          |                             | 1.9000  | ppb             | ND                            | PASS             | 20              |
| ASPERGILLU                      | JS TERREUS  |                          |                      | Not Present in   | 1g PASS              |                 | AFLATOXIN  | G2                          |                             | 3.2500  | ppb             | ND                            | PASS             | 20              |
| ESCHERICHI                      | A COLI REC  | 10.0000                  | CFU/g                | <10  | PASS                 | 100             | OCHRATOXI  | A                           |                             | 4.6100  | ppb             | ND                            | PASS             | 20              |
| Analyzed by:<br>96, 87, 312     | <b>Weight:</b> 0.9324g  | Extractio<br>11/10/23    |                      | .9   | Extracted b<br>87,96 | y:              | Analyzed by:<br>152, 39, 312, 2                                    | 72                          | Weight:<br>0.4972g          | Extraction da<br>11/08/23 15                                |                 |                               | Extracted<br>312 | d by:           |
| Analytical Bat<br>Instrument Us | od : SOP.T.40.056B, SO<br>ch : TE003116MIC<br>sed : TE-234 "bioMerieu:<br>s : 11/10/23 07:15:31 |                          | R                    | T.40.208, SOP.T<br>eviewed On : 12<br>atch Date : 11/0 | 1/10/23 09:01        |                 | Analysis Meth<br>Analytical Bate<br>Instrument Us<br>Analyzed Date | :h:TE003130<br>ed:N/A       | MYC                         |   | <b>On:</b> 11/0 | AZ<br>)9/23 12:2<br>/23 16:27 |                  |                 |
| 102523.112; 1<br>Consumables    | 123.17; 102523.90; 08<br>101923.12; 101923.13;<br>: 22507; 33T5N9; 2106<br>210823-1124; 100864  | 051923.35<br>16-361-B; 1 | ; 110723<br>.0084438 | 8.R01<br>337; 210715-07                                | 1; 28521042;         |                 | Consumables : 090623; 1008   | 947.084; 003<br>451138; GD2 | 334958-5; 00<br>20011; 3230 | )823.R01; 1011;<br>332484-2; 1008<br>BOIY<br>SN:20C35457 (2 | 443837;         | 28521042                      | 2; 210823        | -1124;          |

**Pipette :** TE-053 SN:20E78952; TE-058 SN:20C35427; TE-061 SN:20C35454; TE-062 SN:20C50491; TE-066 SN:20D56970; TE-069 SN:21B23920; TE-109 SN:20B18330; TE-256 Dispensette S Bottle Top Dispenser SN:20G36073; TE-258

SN:21D58687; TE-060 SN:20C35457 (20-200uL); TE-108 SN:20B18337 (100-1000uL)

Aflatoxins B1, B2, G1, G2, and Ochratoxin A analysis using LC-MS/MS. (Methods: SOP.T.30.500 for sample homogenization, SOP.T.30.104.AZ for sample prep, and SOP.T.40.104.AZ for analysis on ThermoScientific Altis TSQ with Vanquish UHPLC). Total Aflatoxins (sum of Aflotoxins B1, B2, G1, G2) must be <20µg/kg. Ochratoxin must be <20µg/kg.

| [Нд] Н  | Heavy Metals PASSED      |                                 |                 |                                |                |                 |  |  |
|---|--------------------------|---------------------------------|-----------------|--------------------------------|----------------|-----------------|--|--|
| Metal   |                          | LOD                             | Units           | Result                         | Pass /<br>Fail | Action<br>Level |  |  |
| ARSENIC   |                          | 0.0030                          | ppm             | ND                             | PASS           | 0.4             |  |  |
| CADMIUM   |                          | 0.0020                          | ppm             | ND                             | PASS           | 0.4             |  |  |
| MERCURY   |                          | 0.0125                          | ppm             | ND                             | PASS           | 0.2             |  |  |
| LEAD  |                          | 0.0010                          | ppm             | ND                             | PASS           | 1               |  |  |
| Analyzed by:<br>30, 39, 312, 272  | Weight:<br>0.2075g       | Extraction dat<br>11/09/23 13:1 |                 |                                | Extracte<br>30 | d by:           |  |  |
| Analysis Method : SC<br>Analytical Batch : TE<br>Instrument Used : TE<br>Analyzed Date : 11/0 | 003129HEA<br>-153 "Bill" | Reviewed                        | <b>On :</b> 11/ | AZ<br>09/23 15:2<br>8/23 14:37 |                |                 |  |  |

Dilution: 50

Reagent: 062723.01; 103123.R03; 103023.R13; 110723.01; 051723.06; 101723.18 Consumables: H109203-1; 12622-306CE-306C; 28521042; 210823-1124; GD220011 Pipette : TE-069 SN:21B23920; TE-169 SN: 20B16352 (Nitric Acid)

Heavy Metals screening is performed using ICP-MS (Inductively Coupled Plasma – Mass Spectrometer) which can screen down to below single digit pb concentrations for regulated heavy metals. (Methods: SOP.T.30.500 for sample homogenization, SOP.T.30.084.AZ for sample prep by microwave digestion, and SOP.T.40.084.AZ for analysis by ThermoScientific iCAP RQ ICP-MS).

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 the action limits published in Table 3.1 of 9 A.A.C. 17 and 9 A.A.C. 18. 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.

### **Ariel Gonzales** Lab Director

State License # 00000024LCMD66604568 ISO 17025 Accreditation # 97164

tal on fr.

Signature 11/10/23



Lemon Cheesecake Select B Distillate Lemon Cheesecake Matrix : Concentrate Type: Distillate



PASSED

1231 W. Warner Road, Suite 105 Tempe, AZ, 85284, US (480) 220-4470

# **Certificate of Analysis**

Curaleaf\_AZ

3333 S Central Ave Phoenix, AZ, 85040, US Telephone: (602) 842-0020 Email: christopher.patermoster@curaleaf.com License #: 00000053DCXB00858835 Sample : TE31108001-009 Batch# : CAZ2307K-LMC-B Sampled : 11/08/23 Ordered : 11/08/23

Sample Size Received : 29.13 gram Total Amount : 7 gram Completed : 11/10/23 Expires: 11/10/24 Sample Method : SOP Client Method

Page 5 of 6

## COMMENTS

\* Confident Cannabis sample ID: 2311KLAZ0434.2420



- \* Pesticide TE31108001-009PES
- 1 M2: Bifenthrin, Chlorpyrifos, Hexythiazox.

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 the action limits published in Table 3.1 of 9 A.A.C. 17 and 9 A.A.C. 18. 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.

Ariel Gonzales

State License # 00000024LCMD66604568 ISO 17025 Accreditation # 97164

Signature 11/10/23



Lemon Cheesecake Select B Distillate Lemon Cheesecake Matrix : Concentrate Type: Distillate



PASSED

1231 W. Warner Road, Suite 105 Tempe, AZ, 85284, US (480) 220-4470

# **Certificate of Analysis**

Curaleaf\_AZ

3333 S Central Ave Phoenix, AZ, 85040, US Telephone: (602) 842-0020 Email: christopher.patermoster@curaleaf.com License #: 00000053DCXB00858835 Sample : TE31108001-009 Batch# : CAZ2307K-LMC-B Sampled : 11/08/23 Ordered : 11/08/23

Sample Size Received : 29.13 gram Total Amount : 7 gram Completed : 11/10/23 Expires: 11/10/24 Sample Method : SOP Client Method

Page 6 of 6

## COMMENTS

\* Confident Cannabis sample ID: 2311KLAZ0434.2420



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=Noto 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 the action limits published in Table 3.1 of 9 A.A.C. 17 and 9 A.A.C. 18. 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.

Ariel Gonzales

State License # 00000024LCMD66604568 ISO 17025 Accreditation # 97164

tal on fr.

Signature 11/10/23