



**HiRes Labs**  
 501 E. 15th St, Suite 500C  
 Edmond OK 73013  
 License #: TDA-0934048  
 Phone: 405-330-5887

# Certificate of Analysis

**Client Name:** Ok Clone Company  
**Address:** 4409 108th Ave. NE, Norman, OK 73026  
**Phone:** 7076846666  
**License Number:** 40\_07272026



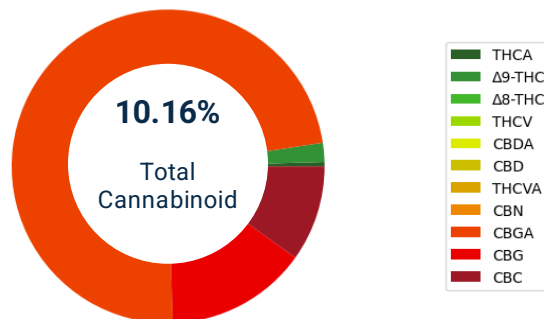
**Sample ID:** SAM-05/18/2026-21600  
**Strain Name:** Lemon G  
**Sample Matrix:** Hemp  
**Sample Received Date:** 03/24/2026  
**Sampler Identification :** Ok Clone Company  
**Sample Lot ID:** NA  
**Expiration Date:** 08/18/2026  
**Primary Sample Size(g):** 2



## Results Summary

|                |        |
|----------------|--------|
| <b>Potency</b> | TESTED |
| 05/19/2026     |        |

## Cannabinoid Distribution (%)



The product represented has been tested by HiRes Labs using analytical instrumentation with proven and validated scientific methodologies compliant with Texas Department of State Health Services (DSHS) guidelines. The results in this COA apply only to the lot sampled, tested and described herein as tracked by State contract system. HiRes Labs makes no claims as to the efficacy and/or safety of the product represented herein. This Certificate of Analysis may not be reproduced except in full without the express written consent of HiRes Labs. All quantitative measurements reported herein have a measurement uncertainty calculated internally and is available upon requested, comprehensive of estimated errors from the Sampling SOP utilized.



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## Potency

**Date Analyzed:**  
**Instrument:** HPLC

**Date Completed:** 05/19/2026  
**Method:** SOP-C01

**Calibration Date:** 11/13/2025

| Cannabinoid               | Result (%)    | Result (mg/g)  | LOQ (mg/g) | LOD (ppm) | MU (ppm) |
|---------------------------|---------------|----------------|------------|-----------|----------|
| THCA                      | 0.082         | 0.824          | 0.010      | 0.087     | 0.083    |
| Δ9-THC                    | 0.147         | 1.467          | 0.010      | 0.106     | 0.101    |
| Δ8-THC                    | ND            | ND             | 0.010      | 0.102     | 0.097    |
| THCV                      | ND            | ND             | 0.010      | 0.081     | 0.078    |
| CBDA                      | ND            | ND             | 0.010      | 0.038     | 0.036    |
| CBD                       | ND            | ND             | 0.010      | 0.046     | 0.044    |
| THCVA                     | ND            | ND             | 0.010      | 0.085     | 0.081    |
| CBN                       | ND            | ND             | 0.010      | 0.093     | 0.089    |
| CBGA                      | 8.586         | 85.865         | 0.010      | 0.043     | 0.041    |
| CBG                       | 0.799         | 7.986          | 0.010      | 0.059     | 0.056    |
| CBC                       | 0.545         | 5.449          | 0.010      | 0.065     | 0.062    |
| <b>Total Δ9-THC</b>       | <b>0.147</b>  | <b>1.467</b>   |            |           |          |
| <b>Total CBD</b>          | <b>ND</b>     | <b>ND</b>      |            |           |          |
| <b>Total Cannabinoids</b> | <b>10.159</b> | <b>101.591</b> |            |           |          |

Total Δ9-THC(dry) = (THCA (mg/g) x 0.877 + Δ9-THC (mg/g))/(1 - moisture)

Total CBD(dry) = (CBDA (mg/g) x 0.877 + CBD (mg/g))/(1 - moisture)

Total CBG(dry) = (CBGA (mg/g) x 0.878 + CBG(mg/g))/(1 - moisture)

Total THCV(dry) = (THCVA (mg/g) x 0.867 + THCV(mg/g))/(1 - moisture)

Dr. Luke Wang  
Lab Director  
05/19/2026



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## Abbreviated terms:

### 1. Cannabinoid analytes listed as full name and abbreviation.

Tetrahydrocannabinolic Acid (THCA)  
 Delta-9-tetrahydrocannabinol ( $\Delta$ 9-THC)  
 Delta-8-tetrahydrocannabinol ( $\Delta$ 8-THC)  
 Tetrahydrocannabivarin (THCV)  
 Cannabidiol Acid (CBDA)  
 Cannabidiol (CBD)  
 Tetrahydrocannabivarinic Acid (THCVA)  
 Cannabinol (CBN)  
 Cannabigerolic Acid (CBGA)  
 Cannabigerol (CBG)  
 Cannabichromene (CBC)

### 2. Definitions for Abbreviated Terms:

High Performance Liquid Chromatography (HPLC); Gas Chromatography – Flame Ionization Detector (GC-FID); Liquid Chromatography – Tandem Mass Spectrometry (LCMSMS); Inductively Coupled Mass Spectrometry (ICP-MS); Quantitative Polymerase Chain Reaction (qPCR); Limits of Detection (LOD); Limits of Quantitation (LOQ); Measurement of Uncertainty (MU); Not Detected (ND); Not Tested (NT); Too Numerous to Count (TNTC); Parts per Million (PPM); Parts per Billion (PPB); Colony Forming Units/Gram (CFU/g); Milligrams/Gram (mg/g).