

## Certificate of Analysis

Produced: Mar 13, 2025

Sample: Cereal Milk (1g) (Concentrate) • Client: Central Coast AG Disribution, LLC • Batch: Pass



### Manufacturer Info

**Manufacturer**  
Central Coast Ag Products, LLC  
1201 W Chestnut Ave  
Lompoc, CA 93436

**License**  
CDPH-10003156  
Adult-Use - Manufacturing License

### Distributor Info

**Distributor**  
CENTRAL COAST AG DISTRIBUTION, LLC  
424 Commerce Ct  
Lompoc, CA 93436

**License**  
C11-0001495-LIC  
Adult-Use and Medicinal - Distributor License

**Batch No.:** 250000356  
**Test Pkg:** 1A4060300040B29000012814  
**Src Pkg:** 1A4060300002EE1000082298  
**Matrix:** Concentrate  
**Category:** Inhalable  
**Sample ID:** ICC-250310-31-001  
**Collected on:** Mar 10, 2025  
**Received on:** Mar 10, 2025  
**Batch Size:** 2867 Units  
**Sample Size:** 13 Units  
**Sampled By:** Eric Pedersen  
**Received By:** Stephanie Paule  
**Package Size:** 1 g

**Batch Result:** Pass

|                 |        |                   |      |
|-----------------|--------|-------------------|------|
| <b>Potency</b>  | Pass   | <b>Microbial</b>  | Pass |
| <b>Terpenes</b> | Tested | <b>Mycotoxins</b> | Pass |
| <b>Solvents</b> | Pass   | <b>Pesticides</b> | Pass |
| <b>Metals</b>   | Pass   | <b>Foreign</b>    | Pass |

### Cannabinoid Overview

|                             |                    |
|-----------------------------|--------------------|
| <b>Total THC:</b>           | <b>758 mg/pkg</b>  |
| <b>Total CBD:</b>           | <b>1.20 mg/pkg</b> |
| <b>Total Cannabinoids:</b>  | <b>776 mg/pkg</b>  |
| <b>Sum of Cannabinoids:</b> | <b>884 mg/pkg</b>  |
| <b>Sum of Terpenes:</b>     | <b>51.9 mg/pkg</b> |

### POT-INST-005, POT-PREP-001: POT-INST-005, POT-PREP-001: Potency • Mar 12, 2025

| Analyte | Amt (mg/pkg) | Amt (%) | Amt (mg/g) | LOD/LOQ (mg/g) | Analyte             | Amt (mg/pkg) | Amt (%) | Amt (mg/g) | LOD/LOQ (mg/g) |
|---------|--------------|---------|------------|----------------|---------------------|--------------|---------|------------|----------------|
| CBC     |              | ND      | ND         | 0.272/0.814    | CBT                 |              | ND      | ND         | 0.118/0.411    |
| CBD     |              | ND      | ND         | 0.0830/0.411   | Δ <sup>8</sup> -THC |              | ND      | ND         | 0.0665/0.411   |
| CBDA    | 1.37         | 0.137   | 1.37       | 0.199/0.595    | Δ <sup>9</sup> -THC | 3.10         | 0.310   | 3.10       | 0.110/0.411    |
| CBDV    |              | ND      | ND         | 0.0658/0.411   | THCA                | 861          | 86.1    | 861        | 0.151/0.453    |
| CBG     |              | ND      | ND         | 0.0937/0.411   | THCV                |              | ND      | ND         | 0.0508/0.411   |
| CBGA    | 18.6         | 1.86    | 18.6       | 0.146/0.439    | <b>Total THC**</b>  | 758          | 75.8    | 758        |                |
| CBL     |              | ND      | ND         | 0.0648/0.411   | <b>Total CBD**</b>  | 1.20         | 0.120   | 1.20       |                |
| CBN     |              | ND      | ND         | 0.0937/0.411   |                     |              |         |            |                |

\*\* Total THC = Delta-8-THC + (Delta-8-THCA x 0.877) + Delta-9-THC + (THCA x 0.877)  
\*\* Total CBD = CBD + (CBDA x 0.877)

NR= Not Reported, ND= Not Detected, \*Reported by Dry Mass\*; \*analytical instrumentation used Cannabinoids: UHPLC-DAD, Moisture: Mass by Drying, Water Activity: Water Activity Meter, Foreign: Microscope\* \*Density tested at a temperature range between 19-24 °C, \*Water Activity tested at a humidity range between 0-90% Relative Humidity. All OA samples are sampled by the client, All California State Compliant samples sampled using SAMPL-SOP-001.

This product has been tested by Infinite Chemical Analysis, LLC using testing methodologies and quality system as required by state law. All LQC samples were performed and met the prescribed acceptance criteria in 16 CCR section 5730, pursuant to 16 CCR section 5725(e)(13). Values reported relate only to the product tested. Infinite Chemical Analysis, LLC makes no claims as to the efficacy, safety or other risks associated with any detected or non-detected levels of any compounds reported herein. This Certificate shall not be reproduced except in full, without the written approval of Infinite Chemical Analysis, LLC



## TERP-INST-003, TERP-PREP-001: TERP-INST-003, TERP-PREP-001: Terpene Testing by GC-MS • Mar 13, 2025

| Analyte                | Amt (%) | Amt (mg/g) | LOD/LOQ (mg/g) | Analyte                   | Amt (%) | Amt (mg/g) | LOD/LOQ (mg/g) |
|------------------------|---------|------------|----------------|---------------------------|---------|------------|----------------|
| Total Terpenes         | 5.19    | 51.9       |                | $\gamma$ -Terpinene       | < LOQ   | < LOQ      | 0.0330/0.152   |
| $\beta$ -Caryophyllene | 2.69    | 26.9       | 0.228/0.684    | (-)- $\beta$ -Citronellol | ND      | ND         | 0.138/0.598    |
| $\alpha$ -Humulene     | 0.784   | 7.84       | 0.0320/0.151   | $\alpha$ -Cedrene         | ND      | ND         | 0.0290/0.151   |
| Limonene               | 0.471   | 4.71       | 0.0530/0.306   | $\alpha$ -Terpinene       | ND      | ND         | 0.0450/0.151   |
| Caryophyllene Oxide    | 0.200   | 2.00       | 0.129/0.602    | $\beta$ -Eudesmol         | ND      | ND         | 0.0640/0.192   |
| $\alpha$ -Terpineol    | 0.175   | 1.75       | 0.0490/0.154   | Camphor                   | ND      | ND         | 0.124/0.371    |
| $\alpha$ -Bisabolol    | 0.158   | 1.58       | 0.0540/0.162   | Cedrol                    | ND      | ND         | 0.0390/0.151   |
| Fenchol                | 0.158   | 1.58       | 0.0290/0.152   | cis-Nerolidol             | ND      | ND         | 0.0880/0.264   |
| Linalool               | 0.136   | 1.36       | 0.0300/0.154   | $\Delta^3$ -Carene        | ND      | ND         | 0.0300/0.306   |
| $\alpha$ -Pinene       | 0.120   | 1.20       | 0.0280/0.151   | Geraniol                  | ND      | ND         | 0.138/0.609    |
| $\beta$ -Pinene        | 0.114   | 1.14       | 0.0200/0.306   | Geranyl Acetate           | ND      | ND         | 0.0200/0.151   |
| $\beta$ -Myrcene       | 0.0856  | 0.856      | 0.0170/0.153   | Guaial                    | ND      | ND         | 0.0330/0.154   |
| Terpinolene            | 0.0479  | 0.479      | 0.0140/0.154   | Isoborneol                | ND      | ND         | 0.0220/0.151   |
| Borneol                | 0.0344  | 0.344      | 0.0270/0.154   | Menthol                   | ND      | ND         | 0.0570/0.170   |
| Fenchone               | 0.0207  | 0.207      | 0.0100/0.151   | p-Cymene                  | ND      | ND         | 0.356/1.07     |
| Camphene               | < LOQ   | < LOQ      | 0.00900/0.151  | Pulegone                  | ND      | ND         | 0.0590/0.178   |
| Eucalyptol             | < LOQ   | < LOQ      | 0.0740/0.221   | trans-Nerolidol           | ND      | ND         | 0.0770/0.230   |

## RS-PREP-001, RS-INST-003: RS-PREP-001, RS-INST-003: Residual Solvents by GC-MS • Mar 13, 2025

| Analyte            | Limit ( $\mu$ g/g) | Amt ( $\mu$ g/g) | LOD/LOQ ( $\mu$ g/ml) | Pass/Fail | Analyte            | Limit ( $\mu$ g/g) | Amt ( $\mu$ g/g) | LOD/LOQ ( $\mu$ g/ml) | Pass/Fail |
|--------------------|--------------------|------------------|-----------------------|-----------|--------------------|--------------------|------------------|-----------------------|-----------|
| 1,2-Dichloroethane | 1                  | ND               | 0.168/0.512           | Pass      | Hexane             | 290                | ND               | 0.0664/0.283          | Pass      |
| Acetone            | 5000               | < LOQ            | 17.2/51.6             | Pass      | Isopropyl alcohol  | 5000               | ND               | 1.29/3.87             | Pass      |
| Acetonitrile       | 410                | ND               | 0.121/0.361           | Pass      | Methanol           | 3000               | ND               | 2.99/8.98             | Pass      |
| Benzene            | 1                  | ND               | 0.0211/0.0643         | Pass      | Methylene chloride | 1                  | ND               | 0.128/0.734           | Pass      |
| Butane             | 5000               | 18.8             | 0.978/4.88            | Pass      | Pentane            | 5000               | ND               | 0.969/4.30            | Pass      |
| Chloroform         | 1                  | ND               | 0.0362/0.109          | Pass      | Propane            | 5000               | ND               | 4.46/13.4             | Pass      |
| Ethanol            | 5000               | ND               | 2.63/7.90             | Pass      | Toluene            | 890                | ND               | 0.0886/0.870          | Pass      |
| Ethyl acetate      | 5000               | ND               | 0.315/2.30            | Pass      | Trichloroethylene  | 1                  | ND               | 0.0181/0.146          | Pass      |
| Ethylene oxide     | 1                  | ND               | 0.154/0.583           | Pass      | o-Xylene           |                    | ND               | 0.101/0.863           | N/A       |
| Ethyl ether        | 5000               | ND               | 1.19/3.57             | Pass      | p- and m-Xylene    |                    | ND               | 0.116/1.73            | N/A       |
| Heptane            | 5000               | ND               | 0.692/2.88            | Pass      | Total xylenes      | 2170               | ND               | 0.0168/0.143          | Pass      |

## HM-PREP-001, HM-INST-003: HM-PREP-001, HM-INST-003: Heavy Metals Testing by ICP-MS • Mar 12, 2025

| Analyte | Limit ( $\mu$ g/g) | Amt ( $\mu$ g/g) | LOD/LOQ ( $\mu$ g/g) | Pass/Fail | Analyte | Limit ( $\mu$ g/g) | Amt ( $\mu$ g/g) | LOD/LOQ ( $\mu$ g/g) | Pass/Fail |
|---------|--------------------|------------------|----------------------|-----------|---------|--------------------|------------------|----------------------|-----------|
| Arsenic | 0.2                | ND               | 0.00300/0.00900      | Pass      | Lead    | 0.5                | 0.00695          | 0.00100/0.00400      | Pass      |
| Cadmium | 0.2                | ND               | 0.00100/0.00200      | Pass      | Mercury | 0.1                | ND               | 0.00500/0.0140       | Pass      |

## MICRO-PREP-001, MICRO-INST-001: MICRO-PREP-001, MICRO-INST-001: PCR-Microbial (inhalable) • Mar 13, 2025

| Analyte               | Amt | Pass/Fail | Analyte                       | Amt | Pass/Fail |
|-----------------------|-----|-----------|-------------------------------|-----|-----------|
| Aspergillus flavus    | ND  | Pass      | Aspergillus terreus           | ND  | Pass      |
| Aspergillus fumigatus | ND  | Pass      | Salmonella spp.               | ND  | Pass      |
| Aspergillus niger     | ND  | Pass      | Shiga toxin-producing E. coli | ND  | Pass      |

## PESTMYCO-LC-PREP-001, PESTMYCO-LC-INST-004: PESTMYCO-LC-PREP-001, PESTMYCO-LC-INST-004: Mycotoxin Analysis by LC-MS/MS • Mar 13, 2025

| Analyte      | Limit ( $\mu$ g/kg) | Amt ( $\mu$ g/kg) | LOD/LOQ ( $\mu$ g/kg) | Pass/Fail | Analyte      | Limit ( $\mu$ g/kg) | Amt ( $\mu$ g/kg) | LOD/LOQ ( $\mu$ g/kg) | Pass/Fail |
|--------------|---------------------|-------------------|-----------------------|-----------|--------------|---------------------|-------------------|-----------------------|-----------|
| Aflatoxin B1 |                     | ND                | 2.96/8.98             | N/A       | Aflatoxin G2 |                     | ND                | 2.07/6.26             | N/A       |
| Aflatoxin B2 |                     | ND                | 3.36/10.2             | N/A       | Aflatoxins   | 20                  | ND                |                       | Pass      |
| Aflatoxin G1 |                     | ND                | 1.73/5.25             | N/A       | Ochratoxin A | 20                  | ND                | 4.41/13.4             | Pass      |



**PESTMYCO-LC-PREP-001, PESTMYCO-LC-INST-004: PESTMYCO-LC-PREP-001, PESTMYCO-LC-INST-004: Pesticide Analysis by LC-MS/MS • Mar 13, 2025**

| Analyte             | Limit (µg/g) | Amt (µg/g) | LOD/LOQ (µg/g) | Pass/Fail | Analyte           | Limit (µg/g) | Amt (µg/g) | LOD/LOQ (µg/g) | Pass/Fail |
|---------------------|--------------|------------|----------------|-----------|-------------------|--------------|------------|----------------|-----------|
| Abamectin           | 0.1          | ND         | 0.0500/0.100   | Pass      | Imazalil          | Any amt      | ND         | 0.00898/0.0300 | Pass      |
| Acephate            | 0.1          | ND         | 0.00743/0.0300 | Pass      | Imidacloprid      | 5            | ND         | 0.0109/0.0331  | Pass      |
| Acequinocyl         | 0.1          | ND         | 0.0150/0.0456  | Pass      | Kresoxim-methyl   | 0.1          | ND         | 0.00708/0.0300 | Pass      |
| Acetamiprid         | 0.1          | ND         | 0.00496/0.0300 | Pass      | Malathion         | 0.5          | < LOQ      | 0.00313/0.0300 | Pass      |
| Aldicarb            | Any amt      | ND         | 0.00838/0.0300 | Pass      | Metaxalyl         | 2            | ND         | 0.00467/0.0300 | Pass      |
| Azoxystrobin        | 0.1          | ND         | 0.00530/0.0300 | Pass      | Methiocarb        | Any amt      | ND         | 0.00245/0.0300 | Pass      |
| Bifenazate          | 0.1          | ND         | 0.00706/0.0300 | Pass      | Methomyl          | 1            | ND         | 0.00879/0.0300 | Pass      |
| Bifenthrin          | 3            | ND         | 0.00439/0.0300 | Pass      | Mevinphos         | Any amt      | ND         | 0.00772/0.0300 | Pass      |
| Boscalid            | 0.1          | ND         | 0.00809/0.0300 | Pass      | Myclobutanil      | 0.1          | ND         | 0.00707/0.0300 | Pass      |
| Carbaryl            | 0.5          | ND         | 0.00604/0.0300 | Pass      | Naled             | 0.1          | ND         | 0.00849/0.0300 | Pass      |
| Carbofuran          | Any amt      | ND         | 0.00538/0.0300 | Pass      | Oxamyl            | 0.5          | ND         | 0.00746/0.0300 | Pass      |
| Chlorantraniliprole | 10           | ND         | 0.00883/0.0300 | Pass      | Paclobutrazol     | Any amt      | ND         | 0.00851/0.0300 | Pass      |
| Chlorpyrifos        | Any amt      | ND         | 0.0152/0.0460  | Pass      | Permethrin        | 0.5          | ND         | 0.00190/0.0300 | Pass      |
| Clofentezine        | 0.1          | ND         | 0.00206/0.0300 | Pass      | Phosmet           | 0.1          | ND         | 0.00511/0.0300 | Pass      |
| Coumaphos           | Any amt      | ND         | 0.00393/0.0300 | Pass      | Piperonylbutoxide | 3            | ND         | 0.00267/0.0300 | Pass      |
| Daminozide          | Any amt      | ND         | 0.0176/0.0534  | Pass      | Prallethrin       | 0.1          | ND         | 0.0235/0.0711  | Pass      |
| Diazinon            | 0.1          | ND         | 0.00475/0.0300 | Pass      | Propiconazole     | 0.1          | ND         | 0.00909/0.0300 | Pass      |
| Dichlorvos          | Any amt      | ND         | 0.0182/0.0550  | Pass      | Propoxur          | Any amt      | ND         | 0.00780/0.0300 | Pass      |
| Dimethoate          | Any amt      | ND         | 0.00592/0.0300 | Pass      | Pyrethrins        | 0.5          | ND         | 0.00278/0.0300 | Pass      |
| Dimethomorph        | 2            | ND         | 0.00454/0.0300 | Pass      | Pyridaben         | 0.1          | ND         | 0.00231/0.0300 | Pass      |
| Ethoprophos         | Any amt      | ND         | 0.00610/0.0300 | Pass      | Spinetoram        | 0.1          | ND         | 0.00119/0.0300 | Pass      |
| Etofenprox          | Any amt      | ND         | 0.00437/0.0300 | Pass      | Spinosad          | 0.1          | ND         | 0.00830/0.0300 | Pass      |
| Etiozole            | 0.1          | ND         | 0.00365/0.0300 | Pass      | Spiromesifen      | 0.1          | ND         | 0.00894/0.0300 | Pass      |
| Fenhexamid          | 0.1          | ND         | 0.0113/0.0342  | Pass      | Spirotetramat     | 0.1          | ND         | 0.00808/0.0300 | Pass      |
| Fenoxycarb          | Any amt      | ND         | 0.00415/0.0300 | Pass      | Spiroxamine       | Any amt      | ND         | 0.00555/0.0300 | Pass      |
| Fenpyroximate       | 0.1          | ND         | 0.00396/0.0300 | Pass      | Tebuconazole      | 0.1          | ND         | 0.00605/0.0300 | Pass      |
| Fipronil            | Any amt      | ND         | 0.0165/0.0500  | Pass      | Thiacloprid       | Any amt      | ND         | 0.00506/0.0300 | Pass      |
| Flonicamid          | 0.1          | ND         | 0.0115/0.0350  | Pass      | Thiamethoxam      | 5            | ND         | 0.00760/0.0300 | Pass      |
| Fludioxonil         | 0.1          | ND         | 0.0119/0.0362  | Pass      | Trifloxystrobin   | 0.1          | ND         | 0.00293/0.0300 | Pass      |
| Hexythiazox         | 0.1          | ND         | 0.00124/0.0300 | Pass      |                   |              |            |                |           |

**PEST-GC-PREP-001, PEST-GC-INST-003: PEST-GC-PREP-001, PEST-GC-INST-003: Pesticide Analysis by GC-MS/MS • Mar 13, 2025**

| Analyte      | Limit (µg/g) | Amt (µg/g) | LOD/LOQ (µg/g) | Pass/Fail | Analyte                 | Limit (µg/g) | Amt (µg/g) | LOD/LOQ (µg/g) | Pass/Fail |
|--------------|--------------|------------|----------------|-----------|-------------------------|--------------|------------|----------------|-----------|
| Captan       | 0.7          | ND         | 0.120/0.358    | Pass      | Cypermethrin            | 1            | ND         | 0.0602/0.181   | Pass      |
| Chlordane    | Any amt      | ND         | 0.0249/0.0747  | Pass      | Methyl parathion        | Any amt      | ND         | 0.00811/0.0243 | Pass      |
| Chlorfenapyr | Any amt      | ND         | 0.0251/0.0753  | Pass      | Pentachloronitrobenzene | 0.1          | ND         | 0.0182/0.0545  | Pass      |
| Cyfluthrin   | 2            | ND         | 0.0186/0.0558  | Pass      |                         |              |            |                |           |

