



Excelbis Labs  
1920 E Warner Avenue  
Santa Ana, CA 92705

(714) 987-2095  
http://excelbislabs.com  
Lic#

QA Testing

1 of 4

## Live Rosin Gummies Kushberry Punch

Sample ID: 2510EXL6107.26293

Strain: Kushberry Punch

Matrix: Ingestible

Type: Soft Chew

Sample Size: ; Batch:

Produced:

Collected:

Received:

Completed: 11/02/2025

Batch#: KP

Client

Habit

Lic. #

N/A

Costa Mesa, CA 92626

### Summary

Test

Batch

Cannabinoids

Heavy Metals

Microbials

Mycotoxins

GCMS Pesticides

LCMS Pesticides

Residual Solvents

Date Tested

Result

Pass

Complete

Complete

Complete

Pass

Pass

Pass

Pass

### Cannabinoids

Complete

5.000 mg/serving

Total THC

ND

Total CBD

14.080 mg/serving

Total Cannabinoids

| Analyte   | LOD   | LOQ   | Result | Result | Result     | Result     |
|-----------|-------|-------|--------|--------|------------|------------|
|           | mg/g  | mg/g  | %      | mg/g   | mg/serving | mg/package |
| CBC       | 0.009 | 0.025 | ND     | ND     | ND         | ND         |
| CBD       | 0.025 | 0.100 | ND     | ND     | ND         | ND         |
| CBDa      | 0.019 | 0.050 | ND     | ND     | ND         | ND         |
| CBG       | 0.019 | 0.100 | 0.1104 | 1.104  | 5.520      | 110.400    |
| CBN       | 0.009 | 0.050 | 0.0712 | 0.712  | 3.560      | 71.192     |
| Δ8-THC    | 0.025 | 0.100 | ND     | ND     | ND         | ND         |
| Δ9-THC    | 0.019 | 0.100 | 0.1000 | 1.000  | 5.000      | 100.000    |
| HHC       | 0.257 | 0.780 | ND     | ND     | ND         | ND         |
| THCa      | 0.013 | 0.050 | ND     | ND     | ND         | ND         |
| THCp      | 0.257 | 0.780 | ND     | ND     | ND         | ND         |
| THCV      | 0.025 | 0.100 | ND     | ND     | ND         | ND         |
| Total THC |       |       | 0.100  | 1.000  | 5.000      | 100.000    |
| Total CBD |       |       | ND     | ND     | ND         | ND         |
| Total CBG |       |       | 0.110  | 1.104  | 5.520      | 110.400    |
| Total     |       |       | 0.282  | 2.816  | 14.080     | 281.592    |

Date Tested:

Total THC = THCa \* 0.877 + Δ9-THC + Δ8-THC; Total CBD = CBDa \* 0.877 + CBD; Total CBG = CBGa \* 0.877 + CBG.

Total Cannabinoids = Total THC + Total CBD + Total CBG + minor cannabinoids.

Cannabinoids: HPLC, SOP-004

Water Activity: Water Activity Meter, SOP-012

Moisture Content: Moisture Analyzer, SOP-011

Foreign Matter: Visual Inspection, SOP-001



Accreditation #128081  
ISO/IEC 17025:2017

*Scott A. Robertson*

Scott Robertson  
Lab Director  
11/02/2025

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### GC Pesticides

Pass

| Analyte                              | LOD   | LOQ   | Limit | Mass | Status |
|--------------------------------------|-------|-------|-------|------|--------|
|                                      | µg/g  | µg/g  | µg/g  | µg/g |        |
| Captan                               | 0.054 | 0.097 | 0.7   | NR   | NT     |
| Chlordane (trans + cis)              | 0.058 | 0.098 | 0.058 | NR   | NT     |
| Chlorfenapyr                         | 0.056 | 0.097 | 0.056 | NR   | NT     |
| Cyfluthrin                           | 0.052 | 0.097 | 2     | NR   | NT     |
| Cypermethrin                         | 0.054 | 0.097 | 1     | NR   | NT     |
| Parathion Methyl                     | 0.039 | 0.097 | 0.039 | NR   | NT     |
| Pentachloronitrobenzene (Quintozene) | 0.062 | 0.097 | 0.1   | NR   | NT     |

### Mycotoxins

Pass

| Analytes         | LOD     | LOQ     | Limit | Conc. | Status |
|------------------|---------|---------|-------|-------|--------|
|                  | µg/kg   | µg/kg   | µg/kg | µg/kg |        |
| Aflatoxin B1     | 4.0000  | 5.0000  |       | NR    | NT     |
| Aflatoxin B2     | 4.0000  | 5.0000  |       | NR    | NT     |
| Aflatoxin G1     | 4.0000  | 5.0000  |       | NR    | NT     |
| Aflatoxin G2     | 4.0000  | 5.0000  |       | NR    | NT     |
| Ochratoxin A     | 10.0000 | 16.0000 | 20    | NR    | NT     |
| Total Aflatoxins |         |         | 20    | ND    | Pass   |

### Microbials

Complete

| Analyte                       | Limit | Detected / Not Detected | Status |
|-------------------------------|-------|-------------------------|--------|
|                               | RFU/g | RFU/g                   |        |
| Shiga toxin-producing E. Coli | 0     | NR                      | NT     |
| Salmonella SPP                | 0     | NR                      | NT     |

### Heavy Metals

Complete

| Analyte | LOD     | LOQ   | Limit | Conc. | Status |
|---------|---------|-------|-------|-------|--------|
|         | PPM     | PPM   | PPM   | PPM   |        |
| Arsenic | 0.0150  | 0.05  | 0.2   | NR    | NT     |
| Cadmium | 0.0113  | 0.05  | 0.2   | NR    | NT     |
| Lead    | 0.00615 | 0.05  | 0.5   | NR    | NT     |
| Mercury | 0.00126 | 0.005 | 0.1   | NR    | NT     |

GCMS Date Tested:

Pesticides: GC-MS/MS, GCMS Method SOP-006

LCMS Date Tested:

Mycotoxins Footnote: Mycotoxins: LC-MS/MS, LCMS Method LCP-SOP-001

Microbial Date Tested:

Microbials Footnote: Microbial: SOP-010

RFU = Relative Fluorescence Units

Heavy Metals Date Tested:

Heavy Metals: Heavy Metals: ICP-MS, SOP-007



Accreditation #128081

ISO/IEC 17025:2017

*Scott A. Robertson*

Scott Robertson  
Lab Director  
11/02/2025

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### LC Pesticides

Pass

| Analyte               | LOD   | LOQ   | Limit | Result | Status | Analyte                                     | LOD    | LOQ   | Limit | Result | Status |
|-----------------------|-------|-------|-------|--------|--------|---------------------------------------------|--------|-------|-------|--------|--------|
|                       | µg/g  | µg/g  | µg/g  | µg/g   |        |                                             | µg/g   | µg/g  | µg/g  | µg/g   |        |
| Abamectin             | 0.043 | 0.097 | 0.1   | NR     | NT     | Imazalil                                    | 0.029  | 0.097 | 0.029 | NR     | NT     |
| Acephate              | 0.019 | 0.097 | 0.1   | NR     | NT     | Imidacloprid                                | 0.021  | 0.097 | 5     | NR     | NT     |
| Acequinocyl           | 0.031 | 0.097 | 0.1   | NR     | NT     | Kresoxim Methyl                             | 0.045  | 0.097 | 0.1   | NR     | NT     |
| Acetamiprid           | 0.023 | 0.097 | 0.1   | NR     | NT     | Malathion                                   | 0.027  | 0.097 | 0.5   | NR     | NT     |
| Aldicarb              | 0.029 | 0.097 | 0.029 | NR     | NT     | Metalaxyl                                   | 0.029  | 0.097 | 2     | NR     | NT     |
| Azoxystrobin          | 0.025 | 0.097 | 0.1   | NR     | NT     | Methiocarb                                  | 0.029  | 0.097 | 0.029 | NR     | NT     |
| Bifenazate            | 0.031 | 0.097 | 0.1   | NR     | NT     | Methomyl                                    | 0.029  | 0.097 | 1     | NR     | NT     |
| Bifenthrin            | 0.033 | 0.097 | 3     | NR     | NT     | Mevinphos                                   | 0.033  | 0.1   | 0.033 | ND     | Pass   |
| Boscalid              | 0.021 | 0.097 | 0.1   | NR     | NT     | Myclobutanil                                | 0.047  | 0.097 | 0.1   | NR     | NT     |
| Carbaryl              | 0.025 | 0.097 | 0.5   | NR     | NT     | Naled                                       | 0.033  | 0.097 | 0.1   | NR     | NT     |
| Carbofuran            | 0.033 | 0.097 | 0.033 | NR     | NT     | Oxamyl                                      | 0.021  | 0.097 | 0.5   | NR     | NT     |
| Chlorantraniliprole   | 0.025 | 0.097 | 10    | NR     | NT     | Paclobutrazol                               | 0.027  | 0.097 | 0.027 | NR     | NT     |
| Chlorpyrifos          | 0.019 | 0.097 | 0.019 | NR     | NT     | Permethrin (trans + cis)                    | 0.033  | 0.1   | 0.5   | ND     | Pass   |
| Clofentezine          | 0.035 | 0.097 | 0.1   | NR     | NT     | Phosmet                                     | 0.051  | 0.097 | 0.1   | NR     | NT     |
| Coumaphos             | 0.039 | 0.097 | 0.039 | NR     | NT     | Piperonyl Butoxide                          | 0.037  | 0.097 | 3     | NR     | NT     |
| Daminozide            | 0.019 | 0.097 | 0.019 | NR     | NT     | Prallethrin                                 | 0.047  | 0.097 | 0.1   | NR     | NT     |
| Diazinon              | 0.031 | 0.097 | 0.1   | NR     | NT     | Propiconazole                               | 0.023  | 0.097 | 0.1   | NR     | NT     |
| Dichlorvos            | 0.06  | 0.097 | 0.06  | NR     | NT     | Propoxur                                    | 0.027  | 0.097 | 0.027 | NR     | NT     |
| Dimethoate            | 0.027 | 0.097 | 0.027 | NR     | NT     | Pyrethrins (Cinerin + Jasmolin + Pyrethrin) | 0.0133 | 0.04  | 0.5   | ND     | Pass   |
| Dimethomorph (I + II) | 0.033 | 0.097 | 2     | ND     | Pass   | Pyridaben                                   | 0.021  | 0.097 | 0.1   | NR     | NT     |
| Ethoprophos           | 0.023 | 0.097 | 0.023 | NR     | NT     | Spinetoram (J + L)                          | 0.033  | 0.1   | 0.1   | ND     | Pass   |
| Etofenprox            | 0.041 | 0.097 | 0.041 | NR     | NT     | Spinosyn (A + D)                            | 0.033  | 0.1   | 0.1   | ND     | Pass   |
| Etoxazole             | 0.027 | 0.097 | 0.1   | NR     | NT     | Spiromesifen                                | 0.047  | 0.097 | 0.1   | NR     | NT     |
| Fenhexamid            | 0.031 | 0.097 | 0.1   | NR     | NT     | Spirotetramat                               | 0.019  | 0.097 | 0.1   | NR     | NT     |
| Fenoxycarb            | 0.041 | 0.097 | 0.041 | NR     | NT     | Spiroxamine                                 | 0.025  | 0.097 | 0.025 | NR     | NT     |
| Fenpyroximate         | 0.023 | 0.097 | 0.1   | NR     | NT     | Tebuconazole                                | 0.027  | 0.097 | 0.1   | NR     | NT     |
| Fipronil              | 0.037 | 0.097 | 0.037 | NR     | NT     | Thiacloprid                                 | 0.033  | 0.097 | 0.033 | NR     | NT     |
| Flonicamid            | 0.039 | 0.097 | 0.1   | NR     | NT     | Thiamethoxam                                | 0.027  | 0.097 | 5     | NR     | NT     |
| Fludioxonil           | 0.029 | 0.097 | 0.1   | NR     | NT     | Trifloxystrobin                             | 0.037  | 0.097 | 0.1   | NR     | NT     |
| Hexythiazox           | 0.043 | 0.097 | 0.1   | NR     | NT     |                                             |        |       |       |        |        |

LCMS Date Tested:

Pesticides: LC-MS/MS. LCMS Method SOP-005



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### Residual Solvents

Pass

| Analyte                 | LOD     | LOQ     | Limit | Conc. | Status |
|-------------------------|---------|---------|-------|-------|--------|
|                         | µg/g    | µg/g    | µg/g  | µg/g  |        |
| Acetone                 | 15.4688 | 46.875  | 5000  | NR    | NT     |
| Acetonitrile            | 15.4688 | 46.875  | 410   | NR    | NT     |
| Benzene                 | 0.1547  | 0.4688  | 1     | NR    | NT     |
| Butane                  | 15.4688 | 46.875  | 5000  | NR    | NT     |
| Chloroform              | 0.1547  | 0.4688  | 1     | NR    | NT     |
| 1, 2-Dichloroethane     | 0.1547  | 0.4688  | 1     | NR    | NT     |
| Ethanol                 | 15.4688 | 46.875  | 5000  | NR    | NT     |
| Ethyl Acetate           | 15.4688 | 46.875  | 5000  | NR    | NT     |
| Ethyl Ether             | 15.4688 | 46.875  | 5000  | NR    | NT     |
| Ethylene Oxide          | 0.1547  | 0.4688  | 1     | NR    | NT     |
| Heptane                 | 15.4688 | 46.875  | 5000  | NR    | NT     |
| Hexane                  | 15.4688 | 46.875  | 290   | NR    | NT     |
| Isopropyl Alcohol       | 15.4688 | 46.875  | 5000  | NR    | NT     |
| Methanol                | 15.4688 | 46.875  | 3000  | NR    | NT     |
| Methylene Chloride      | 0.1547  | 0.4688  | 1     | NR    | NT     |
| Pentane                 | 15.4688 | 46.875  | 5000  | NR    | NT     |
| Propane                 | 15.4688 | 46.875  | 5000  | NR    | NT     |
| Toluene                 | 15.4688 | 46.875  | 890   | NR    | NT     |
| Total Xylenes (o, m, p) | 46.4063 | 140.625 | 2170  | ND    | Pass   |
| Trichloroethylene       | 0.1547  | 0.4688  | 1     | NR    | NT     |

EXCELBIS  
LABS

Date Tested:

Residual Solvents: HS-GC-MS RS Method SOP-009



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