



12423 NE Whitaker Way
 Portland, OR 97230
 503-254-1794

Report Number: 22-013392/D003.R000
Report Date: 11/08/2022
ORELAP#: OR100028
Purchase Order: 1004
Received: 11/01/22 10:30

Customer: Cookies
Product identity: Pink Runtz-R-101522-809
Client/Metric ID: .
Laboratory ID: 22-013392-0002

Summary

Potency:

| Analyte | Result (%) | | |
|---------|------------|--|---------------------------------------|
| Δ8-THC | 72.3 | | CBD-Total <LOQ |
| Δ8-THCV | 0.303 | | THC-Total <LOQ |
| CBT | 0.107 | | (Reported in percent of total sample) |

Residual Solvents:

All analytes passing and less than LOQ.

Pesticides:

All analytes passing and less than LOQ.

Metals:

Less than LOQ for all analytes.

Microbiology:

Less than LOQ for all analytes.



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Report Number: 22-013392/D003.R000
Report Date: 11/08/2022
ORELAP#: OR100028
Purchase Order: 1588
Received: 11/01/22 10:30

Customer: Oregon Custom Supply
 United States of America (USA)
Product identity: Pink Runtz-PR-101522-809
Client/Metric ID: .
Sample Date:
Laboratory ID: 22-013392-0002
Evidence of Cooling: No
Temp: 19.2
Relinquished by: ups

Sample Results

| Potency | Method: J AOAC 2015 V98-6 (mod) ^p | | Units % | Batch: 2209441 | Analyze: 11/2/22 11:06:00 PM |
|---------------------------|--|------------|---------|----------------|------------------------------|
| Analyte | As Received | Dry weight | LOQ | Notes | |
| CBC | < LOQ | | 0.0673 | | |
| CBC-A | < LOQ | | 0.0673 | | |
| CBC-Total | < LOQ | | 0.126 | | |
| CBD | < LOQ | | 0.0673 | | |
| CBD-A | < LOQ | | 0.0673 | | |
| CBD-Total | < LOQ | | 0.126 | | |
| CBDV | < LOQ | | 0.0673 | | |
| CBDV-A | < LOQ | | 0.0673 | | |
| CBDV-Total | < LOQ | | 0.126 | | |
| CBE | < LOQ | | 0.0673 | | |
| CBG | < LOQ | | 0.0673 | | |
| CBG-A | < LOQ | | 0.0673 | | |
| CBG-Total | < LOQ | | 0.126 | | |
| CBL | < LOQ | | 0.0673 | | |
| CBL-A | < LOQ | | 0.0673 | | |
| CBL-Total | < LOQ | | 0.126 | | |
| CBN | < LOQ | | 0.0673 | | |
| CBT | 0.107 | | 0.0673 | | |
| Δ10-THC | < LOQ | | 0.0673 | | |
| Δ8-THC | 72.3 | | 0.673 | | |
| Δ8-THCV | 0.303 | | 0.0673 | | |
| Δ9-THC | < LOQ | | 0.0673 | | |
| exo-THC | < LOQ | | 0.0673 | | |
| THC-A | < LOQ | | 0.0673 | | |
| THC-Total | < LOQ | | 0.126 | | |
| THCV | < LOQ | | 0.0673 | | |
| THCV-A | < LOQ | | 0.0673 | | |
| THCV-Total | < LOQ | | 0.126 | | |
| Total Cannabinoids | 72.7 | | | | |





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Microbiology

| Analyte | Result | Limits | Units | LOQ | Batch | Analyzed Method | Status | Notes |
|-------------------------|--------|--------|-------|-----|---------|--|--------|-------|
| Mold (RAPID Petrifilm) | < LOQ | | cfu/g | 10 | 2209372 | 11/05/22 AOAC 2014.05 (RAPID) ^P | | I |
| Yeast (RAPID Petrifilm) | < LOQ | | cfu/g | 10 | 2209372 | 11/05/22 AOAC 2014.05 (RAPID) ^P | | I |

Solvents Method: Residual Solvents by GC/MS^B Units µg/g Batch 2209596 Analyze 11/08/22 02:50 PM

| Analyte | Result | Limits | LOQ | Status | Notes | Analyte | Result | Limits | LOQ | Status | Notes |
|---------------------------|--------|--------|------|--------|-------|-----------------------------------|--------|--------|------|--------|-------|
| 1,4-Dioxane | < LOQ | 380 | 100 | pass | | 2-Butanol | < LOQ | 5000 | 200 | pass | |
| 2-Ethoxyethanol | < LOQ | 160 | 30.0 | pass | | 2-Methylbutane (Isopentane) | < LOQ | | 200 | | |
| 2-Methylpentane | < LOQ | | 30.0 | | | 2-Propanol (IPA) | < LOQ | 5000 | 200 | pass | |
| 2,2-Dimethylbutane | < LOQ | | 30.0 | | | 2,2-Dimethylpropane (neo-pentane) | < LOQ | | 200 | | |
| 2,3-Dimethylbutane | < LOQ | | 30.0 | | | 3-Methylpentane | < LOQ | | 30.0 | | |
| Acetone | < LOQ | 5000 | 200 | pass | | Acetonitrile | < LOQ | 410 | 100 | pass | |
| Benzene | < LOQ | 2.00 | 1.00 | pass | | Butanes (sum) | < LOQ | 5000 | 400 | pass | |
| Cyclohexane | < LOQ | 3880 | 200 | pass | | Ethyl acetate | < LOQ | 5000 | 200 | pass | |
| Ethyl benzene | < LOQ | | 200 | | | Ethyl ether | < LOQ | 5000 | 200 | pass | |
| Ethylene glycol | < LOQ | 620 | 200 | pass | | Ethylene oxide | < LOQ | 50.0 | 20.0 | pass | |
| Hexanes (sum) | < LOQ | 290 | 150 | pass | | Isopropyl acetate | < LOQ | 5000 | 200 | pass | |
| Isopropylbenzene (Cumene) | < LOQ | 70.0 | 30.0 | pass | | m,p-Xylene | < LOQ | | 200 | | |
| Methanol | < LOQ | 3000 | 200 | pass | | Methylene chloride | < LOQ | 600 | 60.0 | pass | |
| Methylpropane (Isobutane) | < LOQ | | 200 | | | n-Butane | < LOQ | | 200 | | |
| n-Heptane | < LOQ | 5000 | 200 | pass | | n-Hexane | < LOQ | | 30.0 | | |
| n-Pentane | < LOQ | | 200 | | | o-Xylene | < LOQ | | 200 | | |
| Pentanes (sum) | < LOQ | 5000 | 600 | pass | | Propane | < LOQ | 5000 | 200 | pass | |
| Tetrahydrofuran | < LOQ | 720 | 100 | pass | | Toluene | < LOQ | 890 | 100 | pass | |
| Total Xylenes | < LOQ | | 400 | | | Total Xylenes and Ethyl benzene | < LOQ | 2170 | 600 | pass | |



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| Pesticides | | | | | | | | | | | |
|---|--------|--------|-------|--------|-------|----------------------------------|--------|--------|-------|--------|-------|
| Method: AOAC 2007.01 & EN 15662 (mod) ^b | | | | | | | | | | | |
| Units mg/kg Batch 2209453 Analyze 11/03/22 01:29 PM | | | | | | | | | | | |
| Analyte | Result | Limits | LOQ | Status | Notes | Analyte | Result | Limits | LOQ | Status | Notes |
| Abamectin [‡] | < LOQ | 0.50 | 0.250 | pass | | Acephate [‡] | < LOQ | 0.40 | 0.200 | pass | |
| Acequinocyl [‡] | < LOQ | 2.0 | 1.00 | pass | | Acetamiprid [‡] | < LOQ | 0.20 | 0.100 | pass | |
| Aldicarb [‡] | < LOQ | 0.40 | 0.200 | pass | | Azoxystrobin [‡] | < LOQ | 0.20 | 0.100 | pass | |
| Bifenazate [‡] | < LOQ | 0.20 | 0.100 | pass | | Bifenthrin [‡] | < LOQ | 0.20 | 0.100 | pass | |
| Boscalid [‡] | < LOQ | 0.40 | 0.200 | pass | | Carbaryl [‡] | < LOQ | 0.20 | 0.100 | pass | |
| Carbofuran [‡] | < LOQ | 0.20 | 0.100 | pass | | Chlorantraniliprole [‡] | < LOQ | 0.20 | 0.100 | pass | |
| Chlorfenapyr [‡] | < LOQ | 1.0 | 0.500 | pass | | Chlorpyrifos [‡] | < LOQ | 0.20 | 0.100 | pass | |
| Clofentezine [‡] | < LOQ | 0.20 | 0.100 | pass | | Cyfluthrin [‡] | < LOQ | 1.0 | 0.500 | pass | |
| Cypermethrin [‡] | < LOQ | 1.0 | 0.500 | pass | | Daminozide [‡] | < LOQ | 1.0 | 0.500 | pass | |
| Diazinon [‡] | < LOQ | 0.20 | 0.100 | pass | | Dichlorvos [‡] | < LOQ | 1.0 | 0.500 | pass | |
| Dimethoate [‡] | < LOQ | 0.20 | 0.100 | pass | | Ethoprophos [‡] | < LOQ | 0.20 | 0.100 | pass | |
| Etofenprox [‡] | < LOQ | 0.40 | 0.200 | pass | | Etoxazole [‡] | < LOQ | 0.20 | 0.100 | pass | |
| Fenoxycarb [‡] | < LOQ | 0.20 | 0.100 | pass | | Fenpyroximate [‡] | < LOQ | 0.40 | 0.200 | pass | |
| Fipronil [‡] | < LOQ | 0.40 | 0.200 | pass | | Flonicamid [‡] | < LOQ | 1.0 | 0.400 | pass | |
| Fludioxonil [‡] | < LOQ | 0.40 | 0.200 | pass | | Hexythiazox [‡] | < LOQ | 1.0 | 0.400 | pass | |
| Imazalil [‡] | < LOQ | 0.20 | 0.100 | pass | | Imidacloprid [‡] | < LOQ | 0.40 | 0.200 | pass | |
| Kresoxim-methyl [‡] | < LOQ | 0.40 | 0.200 | pass | | Malathion [‡] | < LOQ | 0.20 | 0.100 | pass | |
| Metalaxyl [‡] | < LOQ | 0.20 | 0.100 | pass | | Methiocarb [‡] | < LOQ | 0.20 | 0.100 | pass | |
| Methomyl [‡] | < LOQ | 0.40 | 0.200 | pass | | MGK-264 [‡] | < LOQ | 0.20 | 0.100 | pass | |
| Myclobutanil [‡] | < LOQ | 0.20 | 0.100 | pass | | Naled [‡] | < LOQ | 0.50 | 0.250 | pass | |
| Oxamyl [‡] | < LOQ | 1.0 | 0.500 | pass | | Paclobotrazole [‡] | < LOQ | 0.40 | 0.200 | pass | |
| Parathion-Methyl [‡] | < LOQ | 0.20 | 0.100 | pass | | Permethrin [‡] | < LOQ | 0.20 | 0.100 | pass | |
| Phosmet [‡] | < LOQ | 0.20 | 0.100 | pass | | Piperonyl butoxide [‡] | < LOQ | 2.0 | 1.00 | pass | |
| Prallethrin [‡] | < LOQ | 0.20 | 0.100 | pass | | Propiconazole [‡] | < LOQ | 0.40 | 0.200 | pass | |
| Propoxur [‡] | < LOQ | 0.20 | 0.100 | pass | | Pyrethrin I (total) [‡] | < LOQ | 1.0 | 0.500 | pass | |
| Pyridaben [‡] | < LOQ | 0.20 | 0.100 | pass | | Spinosad [‡] | < LOQ | 0.20 | 0.100 | pass | |
| Spiromesifen [‡] | < LOQ | 0.20 | 0.100 | pass | | Spirotetramat [‡] | < LOQ | 0.20 | 0.100 | pass | |
| Spiroxamine [‡] | < LOQ | 0.40 | 0.200 | pass | | Tebuconazole [‡] | < LOQ | 0.40 | 0.200 | pass | |
| Thiacloprid [‡] | < LOQ | 0.20 | 0.100 | pass | | Thiamethoxam [‡] | < LOQ | 0.20 | 0.100 | pass | |
| Trifloxystrobin [‡] | < LOQ | 0.20 | 0.100 | pass | | | | | | | |

| Metals | | | | | | | | | | |
|---------|--------|--------|-------|--------|---------|----------|----------------------------------|--------|-------|--|
| Analyte | Result | Limits | Units | LOQ | Batch | Analysed | Method | Status | Notes | |
| Arsenic | < LOQ | 0.200 | mg/kg | 0.0769 | 2209433 | 11/02/22 | AOAC 2013.06 (mod.) ^b | pass | | |
| Cadmium | < LOQ | 0.200 | mg/kg | 0.0769 | 2209433 | 11/02/22 | AOAC 2013.06 (mod.) ^b | pass | | |
| Lead | < LOQ | 0.500 | mg/kg | 0.0769 | 2209433 | 11/02/22 | AOAC 2013.06 (mod.) ^b | pass | | |
| Mercury | < LOQ | 0.100 | mg/kg | 0.0385 | 2209433 | 11/02/22 | AOAC 2013.06 (mod.) ^b | pass | | |



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Mycotoxins

| Analyte | Result | Limits | Units | LOQ | Batch | Analyzed Method | Status | Notes |
|-------------------------------|--------|--------|-------|------|---------|---|--------|-------|
| Aflatoxin B2 [‡] | < LOQ | | µg/kg | 5.00 | 2209528 | 11/07/22 AOAC 2007.01 & EN 15662 (mod) [‡] | | |
| Aflatoxin B1 [‡] | < LOQ | | µg/kg | 5.00 | 2209528 | 11/07/22 AOAC 2007.01 & EN 15662 (mod) [‡] | | |
| Aflatoxin G1 [‡] | < LOQ | | µg/kg | 5.00 | 2209528 | 11/07/22 AOAC 2007.01 & EN 15662 (mod) [‡] | | |
| Aflatoxin G2 [‡] | < LOQ | | µg/kg | 5.00 | 2209528 | 11/07/22 AOAC 2007.01 & EN 15662 (mod) [‡] | | |
| Ochratoxin A [‡] | < LOQ | 20.0 | µg/kg | 5.00 | 2209528 | 11/07/22 AOAC 2007.01 & EN 15662 (mod) [‡] | pass | |
| Total Aflatoxins [‡] | 0.000 | 20.0 | µg/kg | 20.0 | | 11/08/22 AOAC 2007.01 & EN 15662 (mod) [‡] | pass | |

Nutrition

| Analyte | Result | Limits | Units | LOQ | Batch | Analyzed Method | Status | Notes |
|----------------|--------|--------|-------|-------|---------|-----------------------------------|--------|-------|
| Water Activity | 0.260 | 0.650 | Aw | 0.030 | 2209405 | 11/02/22 AOAC 978.18 [‡] | pass | |



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Abbreviations

Limits: Action Levels per OAR-333-007-0400, OAR-333-007-0210, OAR-333-007-0220, CCR title 16-division 42. BCC-section 5723

Limit(s) of Quantitation (LOQ): The minimum levels, concentrations, or quantities of a target variable (e.g., target analyte) that can be reported with a specified degree of confidence.

^p = ISO/IEC 17025:2017 accredited method.

[¥] = TNI accredited analyte.

Units of Measure

cfu/g = Colony forming units per gram

µg/g = Microgram per gram

µg/kg = Micrograms per kilogram = parts per billion (ppb)

mg/kg = Milligram per kilogram = parts per million (ppm)

% = Percentage of sample

Aw = Water Activity

% wt = µg/g divided by 10,000

Glossary of Qualifiers

I: Insufficient sample received to meet method requirements.

Approved Signatory

Derrick Tanner
General Manager