



Certificate of Analysis for

Hybrid Confections, LLC
 701 Colorado Ave
 Grand Junction, CO 81501-3514
 Phone: (970) 242-1655

Received: 4/20/2026 @ 25.4 °C
 Report ID: 2604938

Sample ID: 2604938-001 **Cured Serenity Raspberry - LOT 2026-00746 Matrix:** Hemp Edible Product

| Analysis | Result | LOQ | LOD | Units | Analyzed | Analysis | Result | LOQ | LOD | Units | Analyzed |
|--|--------|--------|---------|----------|-----------|-------------------------------|--------|--------|---------|----------|-----------|
| Cannabichromene (CBC) | 1.54 | 0.200 | 0.0800 | mg/gummy | 4/21/2026 | Cannabicitran (CBT) | 0.538 | 0.200 | 0.0800 | mg/gummy | 4/21/2026 |
| Cannabidiol (CBD) | 17.4 | 0.100 | 0.0400 | mg/gummy | 4/21/2026 | Cannabidiolic Acid (CBDA) | <LOD | 0.100 | 0.0400 | mg/gummy | 4/21/2026 |
| Cannabidivarin (CBDV) | 0.234 | 0.100 | 0.0400 | mg/gummy | 4/21/2026 | Cannabigerol (CBG) | 0.604 | 0.100 | 0.0400 | mg/gummy | 4/21/2026 |
| Cannabinol (CBN) | <LOD | 0.100 | 0.0400 | mg/gummy | 4/21/2026 | Delta - 9 THC (THC) | 1.27 | 0.100 | 0.0400 | mg/gummy | 4/21/2026 |
| Delta 9 - Tetrahydrocannabinolic Acid (THCA-A) | <LOD | 0.100 | 0.0400 | mg/gummy | 4/21/2026 | Potential CBD | 0.581 | 0.0100 | 0.00400 | % | 4/21/2026 |
| Potential THC | 0.0422 | 0.0100 | 0.00400 | % | 4/21/2026 | Tetrahydrocannabivarin (THCV) | <LOD | 0.100 | 0.0400 | mg/gummy | 4/21/2026 |

Method: Cannabinoids via MBL-HPLC2

| Analysis | Result | LOQ | LOD | Units | Analyzed | Analysis | Result | LOQ | LOD | Units | Analyzed |
|------------------|--------|-----|-----|-------|-----------|--|--------|-----|-----|-------|----------|
| Escherichia coli | <LOD | 10 | 10 | CFU/g | 4/21/2026 | Method: EC by mass via AOAC OM 2018.13 (Petrifilm™) | | | | | |

| Analysis | Result | LOQ | LOD | Units | Analyzed | Analysis | Result | LOQ | LOD | Units | Analyzed |
|---------------------|--------|-----|-----|-------|-----------|---|--------|-----|-----|-------|----------|
| Aerobic Plate Count | <LOD | 10 | 10 | CFU/g | 4/21/2026 | Method: AC by mass via AOAC 2015.13 (Petrifilm™) CDPHE Compliant | | | | | |

| Analysis | Result | LOQ | LOD | Units | Analyzed | Analysis | Result | LOQ | LOD | Units | Analyzed |
|-------------------------|--------|-----|-----|-------|-----------|--|--------|-----|-----|-------|----------|
| Total Coliform Bacteria | <LOD | 10 | 10 | CFU/g | 4/21/2026 | Method: CC by mass via AOAC OM 2018.13 (Petrifilm™) CDPHE Compliant | | | | | |

| Analysis | Result | LOQ | LOD | Units | Analyzed | Analysis | Result | LOQ | LOD | Units | Analyzed |
|-----------------|--------|-----|-----|----------|-----------|-------------------------------------|--------|-----|-----|----------|-----------|
| Salmonella spp. | Absent | 1 | 1 | CFU/25 g | 4/21/2026 | Shiga toxin-producing E. coli (stx) | Absent | 1 | 1 | CFU/25 g | 4/21/2026 |

Method: STEC Salmonella via AOAC PTM 092101 CDPHE Compliant

| Analysis | Result | LOQ | LOD | Units | Analyzed | Analysis | Result | LOQ | LOD | Units | Analyzed |
|--------------|--------|---------|---------|-------------|-----------|--------------|--------|---------|---------|-------------|-----------|
| Arsenic (As) | <LOD | 0.0200 | 0.00510 | mg/kg (ppm) | 4/22/2026 | Cadmium (Cd) | <LOD | 0.0100 | 0.00510 | mg/kg (ppm) | 4/22/2026 |
| Lead (Pb) | <LOQ | 0.00500 | 0.00170 | mg/kg (ppm) | 4/22/2026 | Mercury (Hg) | <LOD | 0.00500 | 0.00180 | mg/kg (ppm) | 4/22/2026 |

Method: Metals via ICP-MS (AOAC SMPR® 2020.001) CDPHE Compliant

| Analysis | Result | LOQ | LOD | Units | Analyzed | Analysis | Result | LOQ | LOD | Units | Analyzed |
|------------------|--------|------|------|-------------|-----------|---|--------|------|------|-------------|-----------|
| Endosulfan-alpha | <LOD | 100 | 25.0 | µg/kg (ppb) | 4/22/2026 | Endosulfan-beta | <LOD | 100 | 25.0 | µg/kg (ppb) | 4/22/2026 |
| Etridiazole | <LOD | 150 | 37.5 | µg/kg (ppb) | 4/22/2026 | Fenvalerate | <LOD | 100 | 25.0 | µg/kg (ppb) | 4/22/2026 |
| Kinoprene | <LOD | 500 | 125 | µg/kg (ppb) | 4/22/2026 | Methyl Parathion | <LOD | 50.0 | 12.5 | µg/kg (ppb) | 4/22/2026 |
| Quintozene | <LOD | 50.0 | 12.5 | µg/kg (ppb) | 4/22/2026 | Method: Pesticides by GC-MS/MS via Agilent Application Note 5994-0429EN (Modified) | | | | | |



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Sample ID: 2604938-001 Cured Serenity Raspberry - LOT 2026-00746 Matrix: Hemp Edible Product

| Analysis | Result | LOQ | LOD | Units | Analyzed | Analysis | Result | LOQ | LOD | Units | Analyzed |
|---------------------|--------|------|------|-------------|-----------|---|--------|------|------|-------------|-----------|
| Abamectin | <LOD | 25.0 | 6.25 | µg/kg (ppb) | 4/22/2026 | Acephate | <LOD | 10.0 | 3.33 | µg/kg (ppb) | 4/22/2026 |
| Acequinocyl | <LOD | 10.0 | 3.33 | µg/kg (ppb) | 4/22/2026 | Acetamiprid | <LOD | 10.0 | 3.33 | µg/kg (ppb) | 4/22/2026 |
| Aldicarb | <LOD | 10.0 | 3.33 | µg/kg (ppb) | 4/22/2026 | Allethrin | <LOD | 50.0 | 20.0 | µg/kg (ppb) | 4/22/2026 |
| Atrazine | <LOD | 25.0 | 6.25 | µg/kg (ppb) | 4/22/2026 | Azadirachtin | <LOD | 25.0 | 5.00 | µg/kg (ppb) | 4/22/2026 |
| Azoxystrobin | <LOD | 10.0 | 3.33 | µg/kg (ppb) | 4/22/2026 | Benzovindiflupyr | <LOD | 10.0 | 3.33 | µg/kg (ppb) | 4/22/2026 |
| Bifenazate | <LOD | 10.0 | 3.33 | µg/kg (ppb) | 4/22/2026 | Bifenthrin | <LOD | 10.0 | 3.33 | µg/kg (ppb) | 4/22/2026 |
| Boscalid | <LOD | 10.0 | 3.33 | µg/kg (ppb) | 4/22/2026 | Buprofezin | <LOD | 10.0 | 3.33 | µg/kg (ppb) | 4/22/2026 |
| Carbaryl | <LOD | 10.0 | 3.33 | µg/kg (ppb) | 4/22/2026 | Carbofuran | <LOD | 10.0 | 3.33 | µg/kg (ppb) | 4/22/2026 |
| Chlorantraniliprole | <LOD | 10.0 | 3.33 | µg/kg (ppb) | 4/22/2026 | Chlorfenapyr | <LOD | 50.0 | 20.0 | µg/kg (ppb) | 4/22/2026 |
| Chlorpyrifos | <LOD | 10.0 | 3.33 | µg/kg (ppb) | 4/22/2026 | Clofentezine | <LOD | 10.0 | 3.33 | µg/kg (ppb) | 4/22/2026 |
| Clothianidin | <LOD | 10.0 | 3.33 | µg/kg (ppb) | 4/22/2026 | Coumaphos | <LOD | 10.0 | 3.33 | µg/kg (ppb) | 4/22/2026 |
| Cyantraniliprole | <LOD | 10.0 | 3.33 | µg/kg (ppb) | 4/22/2026 | Cyfluthrin | <LOD | 50.0 | 20.0 | µg/kg (ppb) | 4/22/2026 |
| Cypermethrin | <LOD | 25.0 | 10.0 | µg/kg (ppb) | 4/22/2026 | Cyprodinil | <LOD | 10.0 | 3.33 | µg/kg (ppb) | 4/22/2026 |
| Daminozide | <LOD | 25.0 | 10.0 | µg/kg (ppb) | 4/22/2026 | Deltamethrin | <LOD | 10.0 | 3.33 | µg/kg (ppb) | 4/22/2026 |
| Diazinon | <LOD | 10.0 | 3.33 | µg/kg (ppb) | 4/22/2026 | Dichlorvos | <LOD | 10.0 | 3.33 | µg/kg (ppb) | 4/22/2026 |
| Dimethoate | <LOD | 10.0 | 3.33 | µg/kg (ppb) | 4/22/2026 | Dimethomorph | <LOD | 10.0 | 3.33 | µg/kg (ppb) | 4/22/2026 |
| Dinotefuran | <LOD | 10.0 | 3.33 | µg/kg (ppb) | 4/22/2026 | Diuron | <LOD | 10.0 | 3.33 | µg/kg (ppb) | 4/22/2026 |
| Dodemorph | <LOD | 10.0 | 3.33 | µg/kg (ppb) | 4/22/2026 | Endosulfan sulfate | <LOD | 50.0 | 20.0 | µg/kg (ppb) | 4/22/2026 |
| Ethoprophos | <LOD | 10.0 | 3.33 | µg/kg (ppb) | 4/22/2026 | Etofenprox | <LOD | 10.0 | 3.33 | µg/kg (ppb) | 4/22/2026 |
| Etoxazole | <LOD | 10.0 | 3.33 | µg/kg (ppb) | 4/22/2026 | Fenhexamid | <LOD | 10.0 | 3.33 | µg/kg (ppb) | 4/22/2026 |
| Fenoxycarb | <LOD | 10.0 | 3.33 | µg/kg (ppb) | 4/22/2026 | Fenpyroximate | <LOD | 10.0 | 3.33 | µg/kg (ppb) | 4/22/2026 |
| Fensulfothion | <LOD | 10.0 | 3.33 | µg/kg (ppb) | 4/22/2026 | Fenthion | <LOD | 10.0 | 3.33 | µg/kg (ppb) | 4/22/2026 |
| Fipronil | <LOD | 10.0 | 3.33 | µg/kg (ppb) | 4/22/2026 | Flonicamid | <LOD | 10.0 | 3.33 | µg/kg (ppb) | 4/22/2026 |
| Fludioxonil | <LOD | 10.0 | 3.33 | µg/kg (ppb) | 4/22/2026 | Fluopyram | <LOD | 10.0 | 3.33 | µg/kg (ppb) | 4/22/2026 |
| Hexythiazox | <LOD | 10.0 | 3.33 | µg/kg (ppb) | 4/22/2026 | Imazail | <LOD | 10.0 | 3.33 | µg/kg (ppb) | 4/22/2026 |
| Imidacloprid | <LOD | 10.0 | 3.33 | µg/kg (ppb) | 4/22/2026 | Iprodione | <LOD | 100 | 25.0 | µg/kg (ppb) | 4/22/2026 |
| Kresoxim-methyl | <LOD | 10.0 | 3.33 | µg/kg (ppb) | 4/22/2026 | Lambda-cyhalothrin | <LOD | 25.0 | 6.25 | µg/kg (ppb) | 4/22/2026 |
| Malathion | <LOD | 10.0 | 3.33 | µg/kg (ppb) | 4/22/2026 | Metalaxyl | <LOD | 10.0 | 3.33 | µg/kg (ppb) | 4/22/2026 |
| Methiocarb | <LOD | 10.0 | 3.33 | µg/kg (ppb) | 4/22/2026 | Methomyl | <LOD | 10.0 | 3.33 | µg/kg (ppb) | 4/22/2026 |
| Methoprene | <LOD | 500 | 200 | µg/kg (ppb) | 4/22/2026 | Mevinphos | <LOD | 25.0 | 10.0 | µg/kg (ppb) | 4/22/2026 |
| MGK-264 | <LOD | 10.0 | 3.33 | µg/kg (ppb) | 4/22/2026 | Myclobutanil | <LOD | 10.0 | 3.33 | µg/kg (ppb) | 4/22/2026 |
| Naled | <LOD | 10.0 | 3.33 | µg/kg (ppb) | 4/22/2026 | Novaluron | <LOD | 10.0 | 3.33 | µg/kg (ppb) | 4/22/2026 |
| Oxamyl | <LOD | 10.0 | 3.33 | µg/kg (ppb) | 4/22/2026 | Paclobotrazol | <LOD | 10.0 | 3.33 | µg/kg (ppb) | 4/22/2026 |
| Permethrin | <LOD | 25.0 | 10.0 | µg/kg (ppb) | 4/22/2026 | Phenothrin | <LOD | 10.0 | 3.33 | µg/kg (ppb) | 4/22/2026 |
| Phosmet | <LOD | 10.0 | 3.33 | µg/kg (ppb) | 4/22/2026 | Piperonyl Butoxide | <LOD | 10.0 | 3.33 | µg/kg (ppb) | 4/22/2026 |
| Pirimicarb | <LOD | 10.0 | 3.33 | µg/kg (ppb) | 4/22/2026 | Prallethrin | <LOD | 25.0 | 10.0 | µg/kg (ppb) | 4/22/2026 |
| Propiconazole | <LOD | 25.0 | 5.00 | µg/kg (ppb) | 4/22/2026 | Propoxur | <LOD | 10.0 | 3.33 | µg/kg (ppb) | 4/22/2026 |
| Pyraclostrobin | <LOD | 10.0 | 3.33 | µg/kg (ppb) | 4/22/2026 | Pyrethrins | <LOD | 10.0 | 3.33 | µg/kg (ppb) | 4/22/2026 |
| Pyridaben | <LOD | 10.0 | 3.33 | µg/kg (ppb) | 4/22/2026 | Pyriproxyfen | <LOD | 10.0 | 3.33 | µg/kg (ppb) | 4/22/2026 |
| Resmethrin | <LOD | 10.0 | 3.33 | µg/kg (ppb) | 4/22/2026 | Spinetoram | <LOD | 10.0 | 3.33 | µg/kg (ppb) | 4/22/2026 |
| Spinosad | <LOD | 50.0 | 10.0 | µg/kg (ppb) | 4/22/2026 | Spirodiclofen | <LOD | 10.0 | 3.33 | µg/kg (ppb) | 4/22/2026 |
| Spiromesifen | <LOD | 10.0 | 3.33 | µg/kg (ppb) | 4/22/2026 | Spirotetramat | <LOD | 10.0 | 3.33 | µg/kg (ppb) | 4/22/2026 |
| Spiroxamine | <LOD | 10.0 | 3.33 | µg/kg (ppb) | 4/22/2026 | Tebuconazole | <LOD | 10.0 | 3.33 | µg/kg (ppb) | 4/22/2026 |
| Tebufenozide | <LOD | 10.0 | 3.33 | µg/kg (ppb) | 4/22/2026 | Teflubenzuron | <LOD | 10.0 | 3.33 | µg/kg (ppb) | 4/22/2026 |
| Tetrachlorvinphos | <LOD | 10.0 | 3.33 | µg/kg (ppb) | 4/22/2026 | Tetramethrin | <LOD | 50.0 | 20.0 | µg/kg (ppb) | 4/22/2026 |
| Thiabendazole | <LOD | 10.0 | 3.33 | µg/kg (ppb) | 4/22/2026 | Thiacloprid | <LOD | 10.0 | 3.33 | µg/kg (ppb) | 4/22/2026 |
| Thiamethoxam | <LOD | 10.0 | 3.33 | µg/kg (ppb) | 4/22/2026 | Thiophanate-methyl | <LOD | 10.0 | 3.33 | µg/kg (ppb) | 4/22/2026 |
| Trifloxystrobin | <LOD | 10.0 | 3.33 | µg/kg (ppb) | 4/22/2026 | | | | | | |
| | | | | | | Method: Pesticides by LC-MS/MS via Agilent Application Note 5994-0429EN (Modified) | | | | | |
| Analysis | Result | LOQ | LOD | Units | Analyzed | Analysis | Result | LOQ | LOD | Units | Analyzed |
| Yeast and Mold | <LOD | 10 | 10 | CFU/g | 4/21/2026 | | | | | | |
| | | | | | | Method: YM by mass via AOAC RI 121301 (Petrifilm™) CDPHE Compliant | | | | | |



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 Report ID: 2604938

Sample ID: 2604938-001 **Cured Serenity Raspberry - LOT 2026-00746 Matrix:** Hemp Edible Product

| Analysis | Result | LOQ | LOD | Units | Analyzed | Analysis | Result | LOQ | LOD | Units | Analyzed |
|--------------|--------|------|------|-------------|-----------|---------------------------------------|--------|------|------|-------------|-----------|
| Aflatoxin B1 | <LOD | 10.0 | 2.50 | µg/kg (ppb) | 4/22/2026 | Aflatoxin B2 | <LOD | 10.0 | 2.50 | µg/kg (ppb) | 4/22/2026 |
| Aflatoxin G1 | <LOD | 10.0 | 2.50 | µg/kg (ppb) | 4/22/2026 | Aflatoxin G2 | <LOD | 10.0 | 2.50 | µg/kg (ppb) | 4/22/2026 |
| Ochratoxin A | <LOD | 20.0 | 5.00 | µg/kg (ppb) | 4/22/2026 | Method: Mycotoxins by LC-MS/MS | | | | | |

| Analysis | Result | LOQ | LOD | Units | Analyzed | Analysis | Result | LOQ | LOD | Units | Analyzed |
|------------------------|--------|------|-------|-------------|-----------|-----------------------------|--------|-------|-------|-------------|-----------|
| (+/-)-2-Butanol | <LOD | 10.0 | 2.50 | mg/kg (ppm) | 4/23/2026 | 1,1-Dichloroethene | <LOD | 5.00 | 1.00 | mg/kg (ppm) | 4/23/2026 |
| 1,2-Dichloroethane | <LOD | 1.00 | 0.500 | mg/kg (ppm) | 4/23/2026 | 1,2-Dimethoxyethane | <LOD | 10.0 | 2.50 | mg/kg (ppm) | 4/23/2026 |
| 1,4-Dioxane | <LOD | 25.0 | 5.00 | mg/kg (ppm) | 4/23/2026 | 1-Butanol | <LOD | 50.0 | 10.0 | mg/kg (ppm) | 4/23/2026 |
| 1-Pentanol | <LOD | 100 | 25.0 | mg/kg (ppm) | 4/23/2026 | 1-Propanol | <LOD | 100 | 25.0 | mg/kg (ppm) | 4/23/2026 |
| 2,2-Dimethylbutane | <LOD | 25.0 | 5.00 | mg/kg (ppm) | 4/23/2026 | 2,3-Dimethylbutane | <LOD | 25.0 | 5.00 | mg/kg (ppm) | 4/23/2026 |
| 2-Ethoxyethanol | <LOD | 25.0 | 5.00 | mg/kg (ppm) | 4/23/2026 | 2-Methoxyethanol | <LOD | 50.0 | 10.0 | mg/kg (ppm) | 4/23/2026 |
| 2-Methyl-1-propanol | <LOD | 100 | 25.0 | mg/kg (ppm) | 4/23/2026 | 2-Methylbutane (Isopentane) | <LOD | 75.0 | 15.0 | mg/kg (ppm) | 4/23/2026 |
| 2-Methylpentane | <LOD | 25.0 | 5.00 | mg/kg (ppm) | 4/23/2026 | 2-Propanol | <LOD | 50.0 | 10.0 | mg/kg (ppm) | 4/23/2026 |
| 3-Methyl-1-Butanol | <LOD | 100 | 25.0 | mg/kg (ppm) | 4/23/2026 | 3-Methylpentane | <LOD | 25.0 | 5.00 | mg/kg (ppm) | 4/23/2026 |
| Acetone | <LOD | 50.0 | 10.0 | mg/kg (ppm) | 4/23/2026 | Acetonitrile | <LOD | 50.0 | 10.0 | mg/kg (ppm) | 4/23/2026 |
| Anisole | <LOD | 50.0 | 10.0 | mg/kg (ppm) | 4/23/2026 | Benzene | <LOD | 0.500 | 0.250 | mg/kg (ppm) | 4/23/2026 |
| Butyl Acetate | <LOD | 50.0 | 10.0 | mg/kg (ppm) | 4/23/2026 | Chloroform | <LOD | 1.00 | 0.500 | mg/kg (ppm) | 4/23/2026 |
| Cumene | <LOD | 70.0 | 25.0 | mg/kg (ppm) | 4/23/2026 | Cyclohexane | <LOD | 50.0 | 10.0 | mg/kg (ppm) | 4/23/2026 |
| Diethyl ether | <LOD | 50.0 | 10.0 | mg/kg (ppm) | 4/23/2026 | Ethanol | 1,580 | 50.0 | 10.0 | mg/kg (ppm) | 4/23/2026 |
| Ethyl Acetate | <LOD | 50.0 | 10.0 | mg/kg (ppm) | 4/23/2026 | Ethyl benzene | <LOD | 25.0 | 5.00 | mg/kg (ppm) | 4/23/2026 |
| Ethyl Ether | <LOD | 100 | 25.0 | mg/kg (ppm) | 4/23/2026 | Ethylene Glycol | <LOD | 100 | 25.0 | mg/kg (ppm) | 4/23/2026 |
| Ethylene Oxide | <LOD | 1.00 | 0.500 | mg/kg (ppm) | 4/23/2026 | Formamide | <LOD | 50.0 | 10.0 | mg/kg (ppm) | 4/23/2026 |
| Heptane | <LOD | 50.0 | 10.0 | mg/kg (ppm) | 4/23/2026 | Hexane | <LOD | 2.00 | 0.500 | mg/kg (ppm) | 4/23/2026 |
| Isobutane | <LOD | 100 | 25.0 | mg/kg (ppm) | 4/23/2026 | Isobutyl acetate | <LOD | 50.0 | 10.0 | mg/kg (ppm) | 4/23/2026 |
| Isopropyl acetate | <LOD | 10.0 | 2.50 | mg/kg (ppm) | 4/23/2026 | Methanol | <LOD | 50.0 | 10.0 | mg/kg (ppm) | 4/23/2026 |
| Methyl Acetate | <LOD | 100 | 25.0 | mg/kg (ppm) | 4/23/2026 | Methylbutyl Ketone | <LOD | 25.0 | 5.00 | mg/kg (ppm) | 4/23/2026 |
| Methylene Chloride | <LOD | 1.00 | 0.500 | mg/kg (ppm) | 4/23/2026 | Methylethyl Ketone | <LOD | 50.0 | 10.0 | mg/kg (ppm) | 4/23/2026 |
| Methylisobutyl Ketone | <LOD | 100 | 25.0 | mg/kg (ppm) | 4/23/2026 | N,N-Dimethylacetamide | <LOD | 100 | 25.0 | mg/kg (ppm) | 4/23/2026 |
| N,N-Dimethylformamide | <LOD | 10.0 | 2.50 | mg/kg (ppm) | 4/23/2026 | n-Butane | <LOD | 100 | 25.0 | mg/kg (ppm) | 4/23/2026 |
| Neopentane | <LOD | 100 | 25.0 | mg/kg (ppm) | 4/23/2026 | Nitromethane | <LOD | 25.0 | 5.00 | mg/kg (ppm) | 4/23/2026 |
| N-Methylpyrrolidone | <LOD | 50.0 | 10.0 | mg/kg (ppm) | 4/23/2026 | Pentane | <LOD | 50.0 | 10.0 | mg/kg (ppm) | 4/23/2026 |
| Propane | <LOD | 100 | 25.0 | mg/kg (ppm) | 4/23/2026 | Propyl Acetate | <LOD | 50.0 | 10.0 | mg/kg (ppm) | 4/23/2026 |
| Pyridine | <LOD | 10.0 | 2.50 | mg/kg (ppm) | 4/23/2026 | Sulfolane | <LOD | 100 | 25.0 | mg/kg (ppm) | 4/23/2026 |
| Tert-Butylmethyl Ether | <LOD | 50.0 | 10.0 | mg/kg (ppm) | 4/23/2026 | Tetrahydrofuran | <LOD | 10.0 | 2.50 | mg/kg (ppm) | 4/23/2026 |
| Tetralin | <LOD | 10.0 | 2.50 | mg/kg (ppm) | 4/23/2026 | Toluene | <LOD | 1.00 | 0.500 | mg/kg (ppm) | 4/23/2026 |
| Trichloroethene | <LOD | 1.00 | 0.500 | mg/kg (ppm) | 4/23/2026 | Xylenes (p-, m-, o-) | <LOD | 40.0 | 10.0 | mg/kg (ppm) | 4/23/2026 |

Method: Residual Solvents by Headspace GC/MS

Gummy Mass (Provided by Client): 3.0 g

Reported By Jake S Hedges, Operations Manager, 4/27/2026