

Sample Chewtopia Strawberry Lemonade

|                      |                                                            |                  |                 |                    |              |
|----------------------|------------------------------------------------------------|------------------|-----------------|--------------------|--------------|
| Lab ID:              | BBL_10328                                                  | Matrix:          | Edible          | Analyses Executed: | CAN          |
| Company:             | Habit Crafted                                              | Lot ID:          | HBT-CHE-SL-0425 | Reported:          | 11 Sep, 2026 |
| Phone:               | 800-646-0362                                               | Received:        | 23 Jun, 2026    |                    |              |
| Address:             | 611 Magic Mile St STE205 Arlington, TX 76011 License #1327 |                  |                 |                    |              |
| Email:               | info@habitchbd.com                                         | Collection Date: | 19 Jun, 2026    | License Number :   |              |
| COA Expiration Date: | 24 Jun, 2027                                               |                  |                 |                    |              |

Lab Notes: Results reported for sample as received. THCP, HHCP, HHCO, D8-iso-THC, D8-THCV and D10-THC are not A2LA accredited.

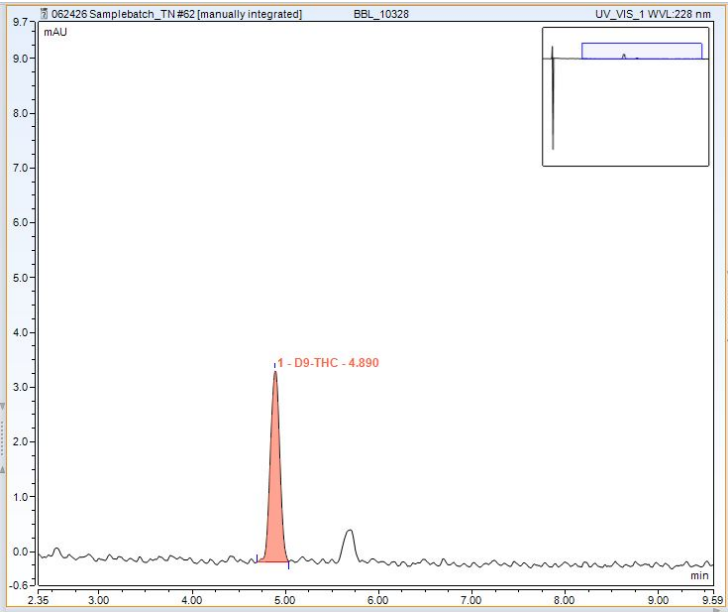
Cannabinoid Profile Analysis

Analyzed 13 Jul, 2026 | Instrument HPLC-PDA | Method TM-101  
Uncertainty Measurement at 95% confidence level is 10%, k=2

| Analyte                               | LOD (ppm) | LOQ (ppm) | Result % | Result (mg/g) | mg/pack | mg/unit |
|---------------------------------------|-----------|-----------|----------|---------------|---------|---------|
| Cannabidivarinic acid (CBDVa)         | 0.030     | 0.080     | ND       | ND            | ND      | ND      |
| Cannabidivarin (CBDV)                 | 0.050     | 0.150     | ND       | ND            | ND      | ND      |
| Cannabidiolic acid (CBDa)             | 0.040     | 0.110     | ND       | ND            | ND      | ND      |
| Cannabigerolic acid (CBGa)            | 0.040     | 0.120     | ND       | ND            | ND      | ND      |
| Cannabigerol (CBG)                    | 0.080     | 0.230     | ND       | ND            | ND      | ND      |
| Cannabidiol (CBD)                     | 0.060     | 0.190     | ND       | ND            | ND      | ND      |
| Tetrahydrocannabivarin (THCV)         | 0.080     | 0.240     | ND       | ND            | ND      | ND      |
| D8-Tetrahydrocannabivarin (D8-THCV)   | 0.200     | 0.600     | ND       | ND            | ND      | ND      |
| Tetrahydrocannabivarinic acid (THCVa) | 0.050     | 0.160     | ND       | ND            | ND      | ND      |
| Cannabinol (CBN)                      | 0.040     | 0.120     | ND       | ND            | ND      | ND      |
| Cannabinolic acid (CBNa)              | 0.080     | 0.250     | ND       | ND            | ND      | ND      |
| Exo-Tetrahydrocannabinol (exo-THC)    | 0.120     | 0.360     | ND       | ND            | ND      | ND      |
| D9-Tetrahydrocannabinol (D9-THC)      | 0.120     | 0.360     | 0.247    | 2.47          | 45.695  | 4.5695  |
| D8-Tetrahydrocannabinol (D8-THC)      | 0.140     | 0.430     | ND       | ND            | ND      | ND      |
| Cannabicyclol (CBL)                   | 0.210     | 0.640     | ND       | ND            | ND      | ND      |
| D9-Tetrahydrocannabinolic acid (THCa) | 0.130     | 0.400     | ND       | ND            | ND      | ND      |
| Cannabichromene (CBC)                 | 0.090     | 0.280     | ND       | ND            | ND      | ND      |
| Cannabichromenic acid (CBCa)          | 0.350     | 1.060     | ND       | ND            | ND      | ND      |
| Total THC (THCa * 0.877 + THC)        |           |           | 0.247    | 0.247         |         |         |
| Total CBD (CBDa * 0.877 + CBD)        |           |           | ND       | ND            |         |         |
| Total CBG (CBGa * 0.877 + CBG)        |           |           | ND       | ND            |         |         |
| Total Cannabinoids                    |           |           | 0.247    | 2.47          | 45.695  | 4.5695  |
| Total D9-THC (THCa * 0.877 + D9 THC)  |           |           | 0.247    | 2.47          |         |         |

Total weight: 18.5000 g, Unit weight: 1.8500 g

Sample Photography



NR Not Reportable  
ND Not Detected  
N/A Not Applicable  
NT Not Tested  
LOD Limit of Detection  
LOQ Limit of Quantification  
<LOQ Detected  
>ULOL Above upper limit of linearity  
CFU/g Colony Forming Units per 1 gram  
NTNC Too Numerous to Count



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## FVI - Filth & Foreign Matter Inspection Analysis

Analyzed 13 Jul, 2026 | Instrument Microscope | Method TM-108

| Analyte Name                                                           | Result   |
|------------------------------------------------------------------------|----------|
| > 1/4 of the total sample area covered by sand soil cinders or dirt    | Negative |
| > 1/4 of the total sample area covered by mold                         | Negative |
| > 1 insect fragment 1 hair or 1 count mammalian excreta per 3g         | Negative |
| > 1/4 of the total sample area covered by an imbedded foreign material | Negative |

## HME - Heavy Metals Detection Analysis

Analyzed 13 Jul, 2026 | Instrument ICP-MS | Method TM-105  
Analysis Comment: Result '0' implies detection less than LOQ.

| Analyte      | LOD (ppb) | LOQ (ppb) | Result ug/g | Flag | Limit ug/g |
|--------------|-----------|-----------|-------------|------|------------|
| Arsenic (As) | 0.005     | 0.015     | ND          |      |            |
| Cadmium (Cd) | 0.005     | 0.016     | ND          |      |            |
| Mercury (Hg) | 0.004     | 0.013     | ND          |      |            |
| Lead (Pb)    | 0.075     | 0.224     | ND          |      |            |

## MIB - Microbial Testing Analysis

Analyzed 13 Jul, 2026 | Instrument PCR/ Plating | Method TM-109

| Analyte                                | Limit (CFU/g) | Result CFU/g | Flag |
|----------------------------------------|---------------|--------------|------|
| Salmonella SPP                         |               | Neg          |      |
| Total Yeast & Mold                     |               | <10          |      |
| Aspergillus fumigatus                  |               | Neg          |      |
| Aspergillus flavus                     |               | Neg          |      |
| Aspergillus niger                      |               | Neg          |      |
| Aspergillus terreus                    |               | Neg          |      |
| Shiga toxin-producing Escherichia Coli |               | Neg          |      |
| Total Aerobic Count                    |               | <10          |      |
| BTGN                                   |               | Neg          |      |

## MTO - Mycotoxin Testing Analysis

Analyzed 13 Jul, 2026 | Instrument LCMS-MS | Method Subcontracted

| Analyte          | LOD (ppb) | LOQ (ppb) | Result ug/kg (ppb) | Flag | Limit ug/kg |
|------------------|-----------|-----------|--------------------|------|-------------|
| Mycotoxin B1     | 0.000     | 0.010     | N D                |      |             |
| Mycotoxin B2     | 0.010     | 0.030     | N D                |      |             |
| Mycotoxin G1     | 0.010     | 0.020     | N D                |      |             |
| Mycotoxin G2     | 0.010     | 0.040     | N D                |      |             |
| Ochratoxin A     | 0.020     | 0.060     | N D                |      |             |
| Total Mycotoxins |           |           | N D                |      |             |

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PES - Pesticides Screening Analysis

Analyzed 13 Jul, 2026 | Instrument LCMS-MS | Method Subcontracted

| Analytes            | LOD (ppb) | LOQ (ppb) | Result ug/g | Flag | Limit ug/g |
|---------------------|-----------|-----------|-------------|------|------------|
| Abamectin           | 0.110     | 0.330     | N D         |      |            |
| Acephate            | 0.230     | 0.700     | N D         |      |            |
| Acequinocyl         | 0.110     | 0.320     | N D         |      |            |
| Acetamiprid         | 0.020     | 0.050     | N D         |      |            |
| Aldicarb            | 0.020     | 0.050     | N D         |      |            |
| Azoxystrobin        | 0.020     | 0.060     | N D         |      |            |
| Bifenazate          | 0.010     | 0.030     | N D         |      |            |
| Bifenthrin          | 0.020     | 0.060     | N D         |      |            |
| Boscalid            | 0.060     | 0.170     | N D         |      |            |
| Captan              | 3.096     | 9.383     | N D         |      |            |
| Carbaryl            | 0.010     | 0.040     | N D         |      |            |
| Carbofuran          | 0.010     | 0.020     | N D         |      |            |
| Chlorantraniliprole | 0.010     | 0.030     | N D         |      |            |
| Chlorpyrifos        | 0.010     | 0.030     | N D         |      |            |
| Clofentezine        | 0.010     | 0.040     | N D         |      |            |
| Coumaphos           | 0.040     | 0.120     | N D         |      |            |
| Cyfluthrin          | 2.320     | 7.020     | N D         |      |            |
| Cypermethrin        | 0.370     | 1.130     | N D         |      |            |
| Daminozide          | 0.550     | 1.650     | N D         |      |            |
| Dichlorvos          | 0.050     | 0.140     | N D         |      |            |
| Dimethoate          | 0.010     | 0.020     | N D         |      |            |
| Dimethomorph        | 0.010     | 0.030     | N D         |      |            |
| Ethoprophos         | 0.020     | 0.050     | N D         |      |            |
| Etofenprox          | 0.010     | 0.040     | N D         |      |            |
| Etoxazole           | 0.010     | 0.020     | N D         |      |            |
| Fenhexamid          | 0.040     | 0.140     | N D         |      |            |
| Fenoxycarb          | 0.020     | 0.060     | N D         |      |            |
| Fenpyroximate       | 0.010     | 0.040     | N D         |      |            |
| Fipronil            | 0.010     | 0.040     | N D         |      |            |
| Fludioxinil         | 0.020     | 0.050     | N D         |      |            |
| Flonicamid          | 0.010     | 0.030     | N D         |      |            |
| Hexythiazox         | 0.010     | 0.020     | N D         |      |            |
| Imazalil            | 0.060     | 0.170     | N D         |      |            |
| Imidacloprid        | 0.040     | 0.110     | N D         |      |            |
| Kresoxim-methyl     | 0.020     | 0.050     | N D         |      |            |
| Malathion           | 0.010     | 0.030     | N D         |      |            |
| Metalaxyl           | 0.010     | 0.020     | N D         |      |            |
| Methiocarb          | 0.010     | 0.030     | N D         |      |            |
| Methomyl            | 0.020     | 0.050     | N D         |      |            |
| Mevinphos           | 0.060     | 0.180     | N D         |      |            |
| Myclobutanil        | 1.190     | 3.610     | N D         |      |            |
| Naled               | 0.030     | 0.080     | N D         |      |            |
| Oxamyl              | 0.020     | 0.050     | N D         |      |            |
| Paclobutrazole      | 0.020     | 0.060     | N D         |      |            |

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| Analytes                | LOD (ppb) | LOQ (ppb) | Result ug/g | Flag | Limit ug/g |
|-------------------------|-----------|-----------|-------------|------|------------|
| Permethrin              | 0.080     | 0.260     | N D         |      |            |
| Phosmet                 | 0.010     | 0.030     | N D         |      |            |
| Piperonyl butoxide      | 0.010     | 0.040     | N D         |      |            |
| Prallethrin             | 0.100     | 0.300     | N D         |      |            |
| Propiconazole           | 0.070     | 0.220     | N D         |      |            |
| Propoxur                | 0.010     | 0.030     | N D         |      |            |
| Pyrethrin-I             | 0.020     | 0.060     | N D         |      |            |
| Pyridaben               | 0.010     | 0.020     | N D         |      |            |
| Spinetoram              | 0.230     | 0.690     | N D         |      |            |
| Spinosyn A              | 0.010     | 0.020     | N D         |      |            |
| Spinosyn D              | 0.000     | 0.010     | N D         |      |            |
| Spiromesifen            | 0.050     | 0.140     | N D         |      |            |
| Spirotetramat           | 0.010     | 0.030     | N D         |      |            |
| Spiroxamine             | 0.010     | 0.030     | N D         |      |            |
| Tebuconazole            | 0.010     | 0.030     | N D         |      |            |
| Thiachloprid            | 0.010     | 0.030     | N D         |      |            |
| Methyl parathion        | 0.050     | 0.140     | N D         |      |            |
| Thiamethoxam            | 0.010     | 0.040     | N D         |      |            |
| Diazinon                | 0.010     | 0.040     | N D         |      |            |
| Chlordane               | 0.740     | 2.250     | N D         |      |            |
| Trifloxystrobin         | 0.010     | 0.030     | N D         |      |            |
| Chlorfenapyr            | 0.830     | 2.530     | N D         |      |            |
| Pentachloronitrobenzene | 0.060     | 0.170     | N D         |      |            |
| Chlormequat Chloride    | 2.050     | 4.530     | N D         |      |            |
| Azadirachtin            | 0.250     | 0.850     | N D         |      |            |

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RES – Residual Solvent Analysis

Analyzed 13 Jul, 2026 | Instrument HS-GC/MS | Method TM-106

| Analyte            | LOD (ppm) | LOQ (ppm) | Result (ppm) | Flag | Limit ug/g |
|--------------------|-----------|-----------|--------------|------|------------|
| Propane            | 0.470     | 1.410     | N D          |      |            |
| Butane             | 0.200     | 0.610     | N D          |      |            |
| Methanol           | 0.070     | 0.230     | 47.88        |      |            |
| Ethylene Oxide     | 0.010     | 0.040     | N D          |      |            |
| Pentane            | 0.130     | 0.410     | N D          |      |            |
| Ethanol            | 0.130     | 0.380     | 36.6         |      |            |
| Ethyl ether        | 0.020     | 0.070     | N D          |      |            |
| Acetone            | 0.060     | 0.180     | 21.42        |      |            |
| Isopropyl alcohol  | 0.030     | 0.090     | N D          |      |            |
| Acetonitrile       | 0.020     | 0.060     | N D          |      |            |
| Methylene chloride | 0.010     | 0.020     | N D          |      |            |
| Hexane             | 0.030     | 0.080     | N D          |      |            |
| Ethyl acetate      | 0.030     | 0.080     | N D          |      |            |
| Chloroform         | 0.010     | 0.030     | N D          |      |            |
| Benzene            | 0.010     | 0.030     | N D          |      |            |
| 1,2-Dichloroethane | 0.010     | 0.030     | N D          |      |            |
| Heptane            | 0.020     | 0.060     | N D          |      |            |
| Trichloroethene    | 0.010     | 0.030     | N D          |      |            |
| Toluene            | 0.010     | 0.020     | N D          |      |            |
| Isobutane          | 3.900     | 11.820    | N D          |      |            |
| Ethyl benzene      | 1.700     | 5.160     | N D          |      |            |
| m p-Xylenes        | 0.010     | 0.030     | N D          |      |            |
| o-Xylene           | 0.010     | 0.020     | N D          |      |            |
| 1,1-Dichloroethene | 0.010     | 0.030     | N D          |      |            |

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All required LQC (Laboratory Quality Control) samples were included in the performance of these analyses and met the acceptance criteria for ISO/IEC Regulations.