



Sample Delta 8 THC Vape Cartridge - 1 ml, Pancakes (CDT)

Table with sample details: Sample ID (BBL_3601), Matrix (Distillate), Analyses Executed (Full Panel), Company (3Chi), Batch ID (06DEC2022-CDT-PAN), Reported (30 Dec, 2022), Phone, Received (08 Dec, 2022), Address (275 Medical Dr. 857 Carmel. IN 46082), Email (support@3chi.com)

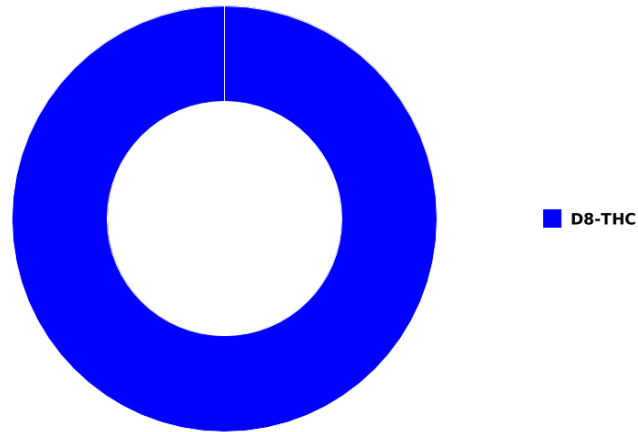
Lab Notes: Results reported for sample as received. Result '0' implies detection less than LOQ.

Cannabinoid Profile Analysis

Analyzed 29 Dec, 2022 | Instrument HPLC-PDA | Method TM-101
Uncertainty Measurement at 95% confidence level is 10%, k=2

Table with 5 columns: Analyte, LOD (ppm), LOQ (ppm), Result %, Result (mg/g). Lists various cannabinoids like CBDVa, CBDV, CBDa, CBD, CBGa, CBG, CBNa, CBN, CBCa, CBC, CBL, THCa, D9-THC, THCva, THCV, D8-THC, Total THC, Total CBD, Total CBG, and Total Cannabinoids.

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
TNTC Too Numerous to Count



Scan the QR code to verify authenticity.

Authorized Signature

Handwritten signature of Archana

Dr. Archana R. Parameswar, Laboratory Director
30 Dec, 2022 11:24:02 AM



HME - Heavy Metals Detection Analysis

Analyzed 28 Dec, 2022 | Instrument ICP-MS | Method TM-105

| 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 28 Dec, 2022 | 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 | |

MTO - Mycotoxin Testing Analysis

Analyzed 28 Dec, 2022 | Instrument LCMS-MS | Method TM-104

| 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 | | |

PES - Pesticides Screening Analysis

Analyzed 28 Dec, 2022 | Instrument LCMS-MS | Method TM-103

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
 TNTC Too Numerous to Count



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Dr. Archana R. Parameswar,
 Laboratory Director
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Bluebonnet Labs Certificate of Analysis

2567 Valley View Ln, Dallas, TX 75234, United States | TX Registration #: TL2020031

DEA #: RP0607436 | ISO/IEC 17025:2017 Certificate #: 6400.01



Bluebonnet Labs

| 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 | | |
| 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 | | |
| Flonicamide | 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 | | |
| 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 | | |

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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.

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Bluebonnet Labs

| Analytes | LOD (ppb) | LOQ (ppb) | Result ug/g | Flag | Limit ug/g |
|-------------------------|-----------|-----------|-------------|------|------------|
| 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 | | |
| Thiamethoxam | 0.010 | 0.040 | N D | | |
| Methyl parathion | 0.050 | 0.140 | N D | | |
| Diazinon | 0.010 | 0.040 | N D | | |
| Trifloxystrobin | 0.010 | 0.030 | N D | | |
| Chlordane | 0.740 | 2.250 | N D | | |
| Chlorfenapyr | 0.830 | 2.530 | N D | | |
| Pentachloronitrobenzene | 0.060 | 0.170 | N D | | |

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RES – Residual Solvent Analysis

Analyzed 29 Dec, 2022 | 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 | N D | | |
| Pentane | 0.130 | 0.410 | N D | | |
| Ethanol | 0.130 | 0.380 | N D | | |
| Ethyl ether | 0.020 | 0.070 | N D | | |
| Acetone | 0.060 | 0.180 | N D | | |
| 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 | | |

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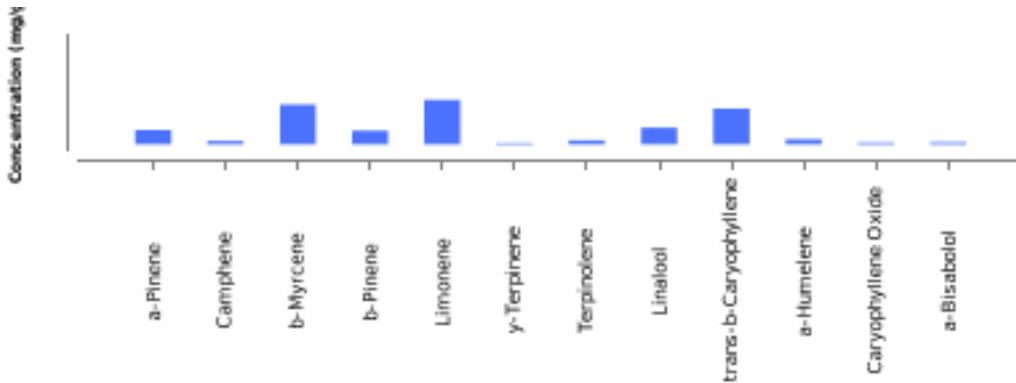
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TER- Terpenes Analysis

Analyzed 29 Dec, 2022 | Instrument HS-GC/MS | Method TM-102

| Analyte | LOD (ppm) | LOQ (ppm) | Result % | Result mg/g |
|------------------------------------|-----------|-----------|--------------|--------------|
| a-Pinene | 0.840 | 2.540 | 0.117 | 1.17 |
| Camphene | 0.940 | 2.850 | 0.027 | 0.27 |
| b-Myrcene | 1.080 | 3.260 | 0.322 | 3.22 |
| b-Pinene | 1.110 | 3.380 | 0.111 | 1.11 |
| 3-Carene | 0.460 | 1.400 | N D | N D |
| a-Terpinene | 1.180 | 3.570 | N D | N D |
| a-ocimene | 0.240 | 0.710 | N D | N D |
| Limonene | 0.730 | 2.210 | 0.36 | 3.6 |
| cis-b-Ocimene | 0.680 | 2.050 | N D | N D |
| Eucalyptol | 1.500 | 4.530 | N D | N D |
| γ-Terpinene | 0.570 | 1.720 | 0.011 | 0.11 |
| Terpinolene | 0.970 | 2.950 | 0.032 | 0.32 |
| Linalool | 1.830 | 5.550 | 0.135 | 1.35 |
| Isopulegol | 1.650 | 4.990 | N D | N D |
| Geraniol | 0.780 | 2.370 | N D | N D |
| trans-b-Caryophyllene | 0.910 | 2.760 | 0.29 | 2.9 |
| a-Humulene | 0.960 | 2.920 | 0.04 | 0.4 |
| cis-Nerolidol | 0.510 | 1.540 | N D | N D |
| trans-Nerolidol | 1.110 | 3.360 | N D | N D |
| Guaial | 2.800 | 8.490 | N D | N D |
| Caryophyllene Oxide | 0.970 | 2.950 | 0.014 | 0.14 |
| a-Bisabolol | 2.500 | 7.560 | 0.016 | 0.16 |
| Total Terpene Concentration | | | 1.475 | 14.75 |



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