

Customer:

Treatibles 6339 Charlotte Pike #914 Nashville, TN 37209

Received Date **6/16/2023** COA Released **6/28/2023**

Comments

CANNABINOID PROFILE

| Analyte | LOQ (%) | % Weight | mg/mL | | | | | |
|--------------------|--|--------------------|-------|-----------|--|--|--|--|
| СВС | 0.01 | 0.112 | 1.039 | | | | | |
| CBD | 0.01 | 2.820 | 26.23 | | | | | |
| CBDa | 0.01 | ND | ND | | | | | |
| CBDV | 0.01 | 0.037 | 0.348 | | | | | |
| CBG | 0.01 | 0.048 | 0.446 | | | | | |
| CBGa | 0.01 | ND | ND | | | | | |
| CBN | 0.01 | 0.012 | 0.110 | | | | | |
| d8-THC | 0.01 | ND | ND | | | | | |
| d9-THC | 0.01 | 0.167 | 1.551 | | | | | |
| THCa | 0.01 | ND | ND | | | | | |
| Total Cannabin | oids | 3.196 | 29.72 | | | | | |
| Total Potential | тнс | 0.167 | 1.551 | | | | | |
| Total Potential | CBD | 2.820 | 26.23 | | | | | |
| Total Potential | CBG | 0.048 | 0.446 | | | | | |
| Ratio of Total Pot | ential CBD to To | otal Potential THC | | 16.89 : 1 | | | | |
| Ratio of Total Pot | atio of Total Potential CBG to Total Potential THC | | | | | | | |

Sample ID 230616034 Order Number CB230616006 Sample Name Treatibles 750mg

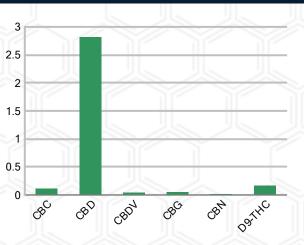
External Sample ID

Batch Number 060123-03 Product Type Edible Sample Type Edible

SAMPLE IMAGE



CANNABINOIDS % Weight



*Total Cannabinoids refers to the sum of all cannabinoids detected.

*Total Potential CBD = (0.877 x CBDa) + CBD. *Total Potential THC = (0.877 x THCa) + THC. *Total Potential CBG = (0.877 x CBGa) + CBG. *Total Potential THC/CBD are calculated to take into account the loss of an acid group during decarboxylation.



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Page 1 of 4



Customer

Treatibles 6339 Charlotte Pike #914 Nashville, TN 37209 Sample Name: Treatibles 750mg

 Sample ID:
 230616034

 Order Number:
 CB230616006

 Product Type:
 Edible

 Sample Type:
 Edible

 Received Date:
 06/16/2023

 Batch Number:
 060123-03

 COA released:
 06/28/2023
 9:18 AM

| Date Tested: 06/16/2023 Instrument: | Y | Method: (| CB-SOP-028 | B | | |
|--|--------|--------------------------------------|------------|-----------------------------------|-------|--|
| 0.167 % 2.820 % Total THC Total CBI | 핏망 | 3.196 % Total Cannabinoids | | 29.72 mg/mL Total Cannabinoids | | |
| Analyte | Result | Units | LOQ | Result | Units | |
| CBC (Cannabichromene) | 0.112 | % | 0.010 | 1.039 | mg/mL | |
| CBD (Cannabidiol) | 2.820 | % | 0.010 | 26.23 | mg/mL | |
| CBDa (Cannabidiolic Acid) | ND | % | 0.010 | ND | mg/mL | |
| CBDV (Cannabidivarin) | 0.037 | % | 0.010 | 0.348 | mg/mL | |
| CBG (Cannabigerol) | 0.048 | % | 0.010 | 0.446 | mg/mL | |
| CBGa (Cannabigerolic Acid) | ND | % | 0.010 | ND | mg/mL | |
| CBN (Cannabinol) | 0.012 | % | 0.010 | 0.110 | mg/mL | |
| D8-THC (D8-Tetrahydrocannabinol) | ND | % | 0.010 | ND | mg/mL | |
| D9-THC (D9-Tetrahydrocannabinol) | 0.167 | % | 0.010 | 1.551 | mg/mL | |
| THCa (Tetrahydrocannabinolic Acid) | ND | % | 0.010 | ND | mg/mL | |

| Date Tested: 06/26/2023 | | Method: C | CB-SOP-02 | 26 | |
|-------------------------------|--|-----------|-----------|-------------------------------|------|
| Instrument: | | | / | | |
| Analyte | Result | Unit | LOQ | Result | Unit |
| alpha-Bisabolol | <loq< td=""><td>mg/g</td><td>0.100</td><td><loq< td=""><td>%</td></loq<></td></loq<> | mg/g | 0.100 | <loq< td=""><td>%</td></loq<> | % |
| alpha-humulene | <loq< td=""><td>mg/g</td><td>0.100</td><td><loq< td=""><td>%</td></loq<></td></loq<> | mg/g | 0.100 | <loq< td=""><td>%</td></loq<> | % |
| alpha-pinene | <loq< td=""><td>mg/g</td><td>0.100</td><td><loq< td=""><td>%</td></loq<></td></loq<> | mg/g | 0.100 | <loq< td=""><td>%</td></loq<> | % |
| alpha-terpinene | <loq< td=""><td>mg/g</td><td>0.100</td><td><loq< td=""><td>%</td></loq<></td></loq<> | mg/g | 0.100 | <loq< td=""><td>%</td></loq<> | % |
| beta-caryophyllene | <loq< td=""><td>mg/g</td><td>0.100</td><td><loq< td=""><td>%</td></loq<></td></loq<> | mg/g | 0.100 | <loq< td=""><td>%</td></loq<> | % |
| Beta-myrcene | <loq< td=""><td>mg/g</td><td>0.100</td><td><loq< td=""><td>%</td></loq<></td></loq<> | mg/g | 0.100 | <loq< td=""><td>%</td></loq<> | % |
| Beta-pinene | <loq< td=""><td>mg/g</td><td>0.100</td><td><loq< td=""><td>%</td></loq<></td></loq<> | mg/g | 0.100 | <loq< td=""><td>%</td></loq<> | % |
| cis-Nerolidol | <loq< td=""><td>mg/g</td><td>0.100</td><td><loq< td=""><td>%</td></loq<></td></loq<> | mg/g | 0.100 | <loq< td=""><td>%</td></loq<> | % |
| Camphene | <loq< td=""><td>mg/g</td><td>0.100</td><td><loq< td=""><td>%</td></loq<></td></loq<> | mg/g | 0.100 | <loq< td=""><td>%</td></loq<> | % |
| d-Limonene | <loq< td=""><td>mg/g</td><td>0.100</td><td><loq< td=""><td>%</td></loq<></td></loq<> | mg/g | 0.100 | <loq< td=""><td>%</td></loq<> | % |
| delta-3-Carene | <loq< td=""><td>mg/g</td><td>0.100</td><td><loq< td=""><td>%</td></loq<></td></loq<> | mg/g | 0.100 | <loq< td=""><td>%</td></loq<> | % |
| Eucalyptol | <loq< td=""><td>mg/g</td><td>0.100</td><td><loq< td=""><td>%</td></loq<></td></loq<> | mg/g | 0.100 | <loq< td=""><td>%</td></loq<> | % |
| gamma-Terpinene | <loq< td=""><td>mg/g</td><td>0.100</td><td><loq< td=""><td>%</td></loq<></td></loq<> | mg/g | 0.100 | <loq< td=""><td>%</td></loq<> | % |
| Geraniol | <loq< td=""><td>mg/g</td><td>0.100</td><td><loq< td=""><td>%</td></loq<></td></loq<> | mg/g | 0.100 | <loq< td=""><td>%</td></loq<> | % |
| Guaiol | <loq< td=""><td>mg/g</td><td>0.100</td><td><loq< td=""><td>%</td></loq<></td></loq<> | mg/g | 0.100 | <loq< td=""><td>%</td></loq<> | % |
| Isopulegol | <loq< td=""><td>mg/g</td><td>0.100</td><td><loq< td=""><td>%</td></loq<></td></loq<> | mg/g | 0.100 | <loq< td=""><td>%</td></loq<> | % |
| Linalool | <loq< td=""><td>mg/g</td><td>0.100</td><td><loq< td=""><td>%</td></loq<></td></loq<> | mg/g | 0.100 | <loq< td=""><td>%</td></loq<> | % |
| Ocimene (mixture of isomers) | <loq< td=""><td>mg/g</td><td>0.100</td><td><loq< td=""><td>%</td></loq<></td></loq<> | mg/g | 0.100 | <loq< td=""><td>%</td></loq<> | % |
| p-Isopropyltoluene (p-Cymene) | <loq< td=""><td>mg/g</td><td>0.100</td><td><loq< td=""><td>%</td></loq<></td></loq<> | mg/g | 0.100 | <loq< td=""><td>%</td></loq<> | % |
| trans-beta-Ocimene | <loq< td=""><td>mg/g</td><td>0.100</td><td><loq< td=""><td>%</td></loq<></td></loq<> | mg/g | 0.100 | <loq< td=""><td>%</td></loq<> | % |
| trans-Nerolidol | <loq< td=""><td>mg/g</td><td>0.100</td><td><loq< td=""><td>%</td></loq<></td></loq<> | mg/g | 0.100 | <loq< td=""><td>%</td></loq<> | % |
| Terpinolene | <loq< td=""><td>mg/g</td><td>0.100</td><td><loq< td=""><td>%</td></loq<></td></loq<> | mg/g | 0.100 | <loq< td=""><td>%</td></loq<> | % |
| | | | | | |

| Pesticides | | | | | | |
|-------------------------|--------------------|-------------|---------------------|--------------|-------|-------|
| Date Tested: 06/23/2023 | Method: CB-SOP-025 | Instrument: | | | | |
| Analyte | Result Units | LOQ Resu | t Analyte | Result Units | LOQ | Resul |
| Acephate | ND ppm | 0.010 | Acetamiprid | ND ppm | 0.010 | |
| Aldicarb | ND ppm | 0.010 | Azoxystrobin | ND ppm | 0.010 | |
| Bifenazate | ND ppm | 0.010 | Bifenthrin | ND ppm | 0.100 | |
| Boscalid | ND ppm | 0.010 | Carbaryl | ND ppm | 0.010 | |
| Carbofuran | ND ppm | 0.010 | Chlorantraniliprole | ND ppm | 0.010 | |
| Chlorpyrifos | ND ppm | 0.010 | Clofentezine | ND ppm | 0.010 | |
| Coumaphos | ND ppm | 0.010 | Daminozide | ND ppm | 0.010 | |
| Diazinon | ND ppm | 0.010 | Dichlorvos | ND ppm | 0.100 | |
| Dimethoate | ND ppm | 0.010 | Etofenprox | ND ppm | 0.010 | |
| Etoxazole | ND ppm | 0.010 | Fenhexamid | ND ppm | 0.010 | |
| Fenoxycarb | ND ppm | 0.010 | Fenpyroximate | ND ppm | 0.010 | |
| Fipronil | ND ppm | 0.010 | Flonicamid | ND ppm | 0.100 | |
| Fludioxonil | ND ppm | 0.010 | Hexythiazox | ND ppm | 0.010 | |
| Imazalil | ND ppm | 0.010 | Imidacloprid | ND ppm | 0.010 | |
| Malathion | ND ppm | 0.010 | Metalaxyl | ND ppm | 0.010 | |

NT = Not tested, ND = Not detected; LOQ = Limit of Quantitation; <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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| Pesticides | | | | | |
|-------------------------|--------------------|-------------|--------------------|--------------|------------|
| Date Tested: 06/23/2023 | Method: CB-SOP-025 | Instrument: | | | |
| Analyte | Result Units | LOQ Result | Analyte | Result Units | LOQ Result |
| Methiocarb | ND ppm | 0.010 | Methomyl | ND ppm | 0.010 |
| Myclobutanil | ND ppm | 0.010 | Naled | ND ppm | 0.010 |
| Oxamyl | ND ppm | 0.010 | Paclobutrazol | ND ppm | 0.010 |
| Phosmet | ND ppm | 0.010 | Prallethrin | ND ppm | 0.010 |
| Propiconazole | ND ppm | 0.010 | Propoxur | ND ppm | 0.010 |
| Pyrethrin I | ND ppm | 0.010 | Pyrethrin II | ND ppm | 0.010 |
| Pyridaben | ND ppm | 0.010 | Spinetoram | ND ppm | 0.010 |
| Spiromesifen | ND ppm | 0.010 | Spirotetramat | ND ppm | 0.010 |
| Tebuconazole | ND ppm | 0.010 | Thiacloprid | ND ppm | 0.010 |
| Thiamethoxam | ND ppm | 0.010 | Trifloxystrobin | ND ppm | 0.010 |
| Ethoprophos | ND ppm | 0.010 | Kresoxym-methyl | ND ppm | 0.010 |
| Permethrins | ND ppm | 0.010 | Piperonyl Butoxide | ND ppm | 0.010 |
| Spinosyn A | ND ppm | 0.010 | Spiroxamine-1 | ND ppm | 0.010 |
| AbamectinB1a | ND ppm | 0.010 | Spinosyn D | ND ppm | 0.010 |
| Mycotoxins | | | | | |
| Date Tested: 06/23/2023 | Method: CB-SOP-025 | Instrument: | | | |
| Analyte | Result Units | LOQ Result | Analyte | Result Units | LOQ Result |
| Ochratoxin A | ND ppm | 0.010 | Aflatoxin B1 | ND ppm | 0.010 |

Ochratoxin A ND ppm 0.010 ND ppm 0.010 Aflatoxin G2 0.010 Aflatoxin B2 ND ppm 0.010 ND ppm ND ppm Aflatoxin G1 0.010 Metals

| Date Tested: 06/27/2023 | Method: CB-SOP-027 | Instrumer | nt: | | | | |
|-------------------------|---|-----------|--------|-------------------|--|-------|--------|
| Analyte | Result Units | LOQ | Result | Analyte | Result Units | LOQ | Result |
| Arsenic | <loq ppm<="" td=""><td>0.500</td><td></td><td>Cadmium</td><td><loq ppm<="" td=""><td>0.500</td><td></td></loq></td></loq> | 0.500 | | Cadmium | <loq ppm<="" td=""><td>0.500</td><td></td></loq> | 0.500 | |
| Lead | <loq ppm<="" td=""><td>0.500</td><td></td><td>Mercury</td><td><loq ppm<="" td=""><td>3.000</td><td></td></loq></td></loq> | 0.500 | | Mercury | <loq ppm<="" td=""><td>3.000</td><td></td></loq> | 3.000 | |
| Microbial | | | | | | | |
| Date Tested: 06/27/2023 | Method: | Instrumer | nt: | | JE JE | 1 | - JI |
| Analyte | Result Units | LOQ | Result | Analyte | Result Units | LOQ | Result |
| STEC (E. coli) | Negative | | | Salmonella | Negative | | |
| L. monocytogenes | Negative | | | Yeast/Mold (qPCR) | 0 CFUs | | |
| | | | | | | | |

Residual Solvent

| Date Tested: 06/27/2023 | Method: CB-S0 | OP-032 | Instrument: | | \sim | | | \sim | |
|-------------------------|--|--------|-------------|--------|-----------------|--|-------|--------|--------|
| Analyte | Result L | Jnits | LOQ | Result | Analyte | Result U | Inits | LOQ | Result |
| 1-4 Dioxane | <loq< th=""><th>ppm</th><th>29</th><th></th><th>2-Butanol</th><th><loq< th=""><th>ppm</th><th>175</th><th></th></loq<></th></loq<> | ppm | 29 | | 2-Butanol | <loq< th=""><th>ppm</th><th>175</th><th></th></loq<> | ppm | 175 | |
| 2-Ethoxyethanol | <loq< td=""><td>ppm</td><td>24</td><td></td><td>2-Methylpentane</td><td><loq< td=""><td>ppm</td><td>87</td><td></td></loq<></td></loq<> | ppm | 24 | | 2-Methylpentane | <loq< td=""><td>ppm</td><td>87</td><td></td></loq<> | ppm | 87 | |
| 3-Methylpentane | <loq< td=""><td>ppm</td><td>87</td><td></td><td>2-Propanol</td><td><loq< td=""><td>ppm</td><td>350</td><td></td></loq<></td></loq<> | ppm | 87 | | 2-Propanol | <loq< td=""><td>ppm</td><td>350</td><td></td></loq<> | ppm | 350 | |
| Cyclohexane | <loq< td=""><td>ppm</td><td>146</td><td></td><td>Ether</td><td><loq< td=""><td>ppm</td><td>350</td><td></td></loq<></td></loq<> | ppm | 146 | | Ether | <loq< td=""><td>ppm</td><td>350</td><td></td></loq<> | ppm | 350 | |
| Ethylbenzene | <loq< td=""><td>ppm</td><td>81</td><td></td><td>Acetone</td><td><loq< td=""><td>ppm</td><td>350</td><td></td></loq<></td></loq<> | ppm | 81 | | Acetone | <loq< td=""><td>ppm</td><td>350</td><td></td></loq<> | ppm | 350 | |
| Isopropyl Acetate | <loq< td=""><td>ppm</td><td>175</td><td></td><td>Methylbutane</td><td><loq< td=""><td>ppm</td><td>350</td><td></td></loq<></td></loq<> | ppm | 175 | | Methylbutane | <loq< td=""><td>ppm</td><td>350</td><td></td></loq<> | ppm | 350 | |
| n-Heptane | <loq< td=""><td>ppm</td><td>350</td><td></td><td>n-Hexane</td><td><loq< td=""><td>ppm</td><td>87</td><td></td></loq<></td></loq<> | ppm | 350 | | n-Hexane | <loq< td=""><td>ppm</td><td>87</td><td></td></loq<> | ppm | 87 | |
| n-Pentane | <loq< td=""><td>ppm</td><td>350</td><td></td><td>Tetrahydrofuran</td><td><loq< td=""><td>ppm</td><td>54</td><td></td></loq<></td></loq<> | ppm | 350 | | Tetrahydrofuran | <loq< td=""><td>ppm</td><td>54</td><td></td></loq<> | ppm | 54 | |
| Acetonitrile | <loq< td=""><td>ppm</td><td>123</td><td></td><td>Ethanol</td><td><loq< td=""><td>ppm</td><td>350</td><td></td></loq<></td></loq<> | ppm | 123 | | Ethanol | <loq< td=""><td>ppm</td><td>350</td><td></td></loq<> | ppm | 350 | |
| Ethyl acetate | <loq< td=""><td>ppm</td><td>175</td><td></td><td>o-Xylene</td><td><loq< td=""><td>ppm</td><td>81</td><td></td></loq<></td></loq<> | ppm | 175 | | o-Xylene | <loq< td=""><td>ppm</td><td>81</td><td></td></loq<> | ppm | 81 | |
| m+p-Xylene | <loq< td=""><td>ppm</td><td>163</td><td></td><td>Methanol</td><td><loq< td=""><td>ppm</td><td>250</td><td></td></loq<></td></loq<> | ppm | 163 | | Methanol | <loq< td=""><td>ppm</td><td>250</td><td></td></loq<> | ppm | 250 | |
| Methylene Chloride | <loq< td=""><td>ppm</td><td>90</td><td></td><td>Toluene</td><td><loq< td=""><td>ppm</td><td>67</td><td></td></loq<></td></loq<> | ppm | 90 | | Toluene | <loq< td=""><td>ppm</td><td>67</td><td></td></loq<> | ppm | 67 | |
| | | | | | | | | | |

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Page 3 of 4





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Page 4 of 4