eurofins | Eaton Analytical

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Monrovia, California 91016-3629
Tel: (626) 386-1100
Fax: (866) 988-3757
1 800 566 LABS (1 800 566 5227)

**Laboratory FDA_CA**
**Report: 812008**

**Client:** Tribeca Beverage, LLC
185 Lackawanna Ave
Woodland Park, NJ 07424

**Attention:** Mark Zonin

**Report Date:** 08/09/2019
**Date Received:** 07/12/2019
**Sample No:** 201906210096

**Sample Id:** 2019 Annual Testing (Finished Product)
**Date Sampled:** 7/10/2019

**Investigation:** Analysis per Title 21, Federal Code of Regulations 165.110 - California Limits

## ANALYTICAL RESULTS

| Parameter | Method | Reporting Limit | Dilution | Result | SOQ |
|---|---|---|---|---|---|
| **GROUP I** | | | | | |
| **PHYSICAL** | | | | | |
| Apparent Color (ACU) | SM 2120B | 3.0 | 1 | ND ACU | 15 |
| Odor at 60 C (TON) | SM 2150B | 1.0 | 1 | 1.0 TON | 3 |
| pH (units) | SM4500-HB | 0.10 | 1 | 8.5 | 8.5 |
| Specific Conductance (uS/cm) | SM2510B | 2.0 | 1 | 44 | no std |
| Total Dissolved Solid (TDS) | SM 2540C | 10 | 1 | 22 | 500 |
| Turbidity (NTU) | EPA 180.1 | 0.10 | 1 | ND NTU | 5 |
| **GROUP II** | | | | | |
| **CHEMICAL SUBSTANCE 1** | | **Milligrams per Liter** | | | |
| Alkalinity in CaCO3 units | SM 2320B | 2.0 | 1 | 16 | no std |
| Aluminum | EPA 200.8 | 0.020 | 1 | ND | 0.2 |
| Antimony | EPA 200.8 | 0.0010 | 1 | ND | 0.006 |
| Arsenic | EPA 200.8 | 0.0010 | 1 | ND | 0.010 |
| Asbestos by TEM - >10 microns (MFL) | EPA 100.2 | 0.20 | 1 | ND | no std |
| Barium | EPA 200.8 | 0.0020 | 1 | ND | 2 |
| Beryllium | EPA 200.8 | 0.0010 | 1 | ND | 0.004 |
| Bicarb Alkalinity as HCO3 | SM2330B | 2.0 | 1 | 19 | no std |
| Cadmium | EPA 200.8 | 0.00050 | 1 | ND | 0.005 |
| Calcium | EPA 200.7 | 1.0 | 1 | 4.1 | no std |
| Carbonate as CO3 | SM2330B | 2.0 | 1 | ND | no std |
| Chloride | EPA 300.0 | 0.50 | 1 | 2.0 | 250 |
| Chromium | EPA 200.8 | 0.0010 | 1 | 0.0014 | 0.1 |
| Copper | EPA 200.8 | 0.0020 | 1 | 0.0037 | 1.0 |
| Corrosivity (units) | SM 2330B | -14 | 1 | -1.0 | no std |
| Cyanide | SM 4500CN-F | 0.025 | 1 | ND | 0.1 |
| Fluoride | SM 4500F-C | 0.050 | 1 | ND | 1.4 |
| Hydroxide as OH | SM2330B | 2.0 | 1 | ND | no std |
| Iron | EPA 200.7 | 0.020 | 1 | ND | 0.3 |

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|---|---|---|---|---|---|
| Lead | EPA 200.8 | 0.00050 | 1 | ND | 0.005 |
| Magnesium | EPA 200.7 | 0.10 | 1 | 1.2 | no std |
| Manganese | EPA 200.8 | 0.0020 | 1 | ND | 0.05 |
| Mercury | EPA 245.1 | 0.00020 | 1 | ND | 0.002 |
| Nickel | EPA 200.8 | 0.0050 | 1 | ND | 0.1 |
| Nitrate-N | EPA 300.0 | 0.10 | 1 | 0.17 | 10 |
| Nitrite-N | EPA 300.0 | 0.050 | 1 | ND | 1 |
| Perchlorate | EPA 331.0 | 0.00050 | 1 | ND | no std |
| Phenol | EPA 420.4 | 0.0010 | 1 | ND | 0.001 |
| Potassium | EPA 200.7 | 1.0 | 1 | ND | no std |
| Selenium | EPA 200.8 | 0.0050 | 1 | ND | 0.05 |
| Silver | EPA 200.8 | 0.00050 | 1 | ND | 0.1 |
| Sodium | EPA 200.7 | 1.0 | 1 | 2.1 | no std |
| Sulfate | EPA 300.0 | 0.50 | 1 | ND | 250 |
| Surfactants (MBAS) | SM 5540C | 0.10 | 1 | ND | no std |
| Thallium | EPA 200.8 | 0.0010 | 1 | ND | 0.002 |
| Total Hardness as CaCO3 | EPA 200.7 | 3.0 | 1 | 15 | no std |
| Total Nitrate + Nitrite | EPA 300.0 | 0.10 | 1 | 0.17 | 10 |
| Zinc | EPA 200.8 | 0.020 | 1 | ND | 5.0 |
| **GROUP III** | | | | | |
| **CHEMICAL SUBSTANCE 2 (VOC)** | | **Milligrams per Liter** | | | |
| 1,1,1,2-Tetrachloroethane | EPA 524.2 | 0.00050 | 1 | ND | no std |
| 1,1,1-Trichloroethane | EPA 524.2 | 0.00050 | 1 | ND | 0.20 |
| 1,1,2,2-Tetrachloroethane | EPA 524.2 | 0.00050 | 1 | ND | no std |
| 1,1,2-Trichloroethane | EPA 524.2 | 0.00050 | 1 | ND | 0.005 |
| 1,1-Dichloroethane | EPA 524.2 | 0.00050 | 1 | ND | no std |
| 1,1-Dichloroethene | EPA 524.2 | 0.00050 | 1 | ND | 0.007 |
| 1,1-Dichloropropene | EPA 524.2 | 0.00050 | 1 | ND | no std |
| 1,2,3-Trichlorobenzene | EPA 524.2 | 0.00050 | 1 | ND | no std |
| 1,2,3-Trichloropropane | EPA 524.2 | 0.00050 | 1 | ND | no std |
| 1,2,4-Trichlorobenzene | EPA 524.2 | 0.00050 | 1 | ND | 0.07 |
| 1,2,4-Trimethylbenzene | EPA 524.2 | 0.00050 | 1 | ND | no std |
| 1,2-Dichloroethane | EPA 524.2 | 0.00050 | 1 | ND | 0.005 |
| 1,2-Dichloropropane | EPA 524.2 | 0.00050 | 1 | ND | 0.005 |
| 1,3,5-Trimethylbenzene | EPA 524.2 | 0.00050 | 1 | ND | no std |
| 1,3-Dichloropropane | EPA 524.2 | 0.00050 | 1 | ND | no std |
| 2,2-Dichloropropane | EPA 524.2 | 0.00050 | 1 | ND | no std |
| Benzene | EPA 524.2 | 0.00050 | 1 | ND | 0.005 |

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|---|---|---|---|---|---|
| Bromobenzene | EPA 524.2 | 0.00050 | 1 | ND | no std |
| Bromochloromethane | EPA 524.2 | 0.00050 | 1 | ND | no std |
| Bromodichloromethane | EPA 524.2 | 0.00050 | 1 | ND | no std |
| Bromoform | EPA 524.2 | 0.00050 | 1 | ND | no std |
| Bromomethane | EPA 524.2 | 0.00050 | 1 | ND | no std |
| Carbon Tetrachloride | EPA 524.2 | 0.00050 | 1 | ND | 0.005 |
| Chlorobenzene | EPA 524.2 | 0.00050 | 1 | ND | 0.1 |
| Chlorodibromomethane | EPA 524.2 | 0.00050 | 1 | ND | no std |
| Chloroethane | EPA 524.2 | 0.00050 | 1 | ND | no std |
| Chloroform (Trichloromethane) | EPA 524.2 | 0.00050 | 1 | 0.0016 | no std |
| Chloromethane | EPA 524.2 | 0.00050 | 1 | ND | no std |
| cis-1,2-Dichloroethylene | EPA 524.2 | 0.00050 | 1 | ND | 0.07 |
| cis-1,3-Dichloropropene | EPA 524.2 | 0.00050 | 1 | ND | no std |
| Dibromomethane | EPA 524.2 | 0.00050 | 1 | ND | no std |
| Dichlorodifluoromethane | EPA 524.2 | 0.00050 | 1 | ND | no std |
| Dichloromethane (MeCl2) | EPA 524.2 | 0.00050 | 1 | ND | 0.005 |
| Ethyl benzene | EPA 524.2 | 0.00050 | 1 | ND | 0.7 |
| Fluorotrichloromethane-Freon11 | EPA 524.2 | 0.00050 | 1 | ND | no std |
| Hexachlorobutadiene | EPA 524.2 | 0.00050 | 1 | ND | no std |
| Isopropylbenzene | EPA 524.2 | 0.00050 | 1 | ND | no std |
| m,p-Xylenes | EPA 524.2 | 0.00050 | 1 | ND | no std |
| m-Dichlorobenzene (1,3-DCB) | EPA 524.2 | 0.00050 | 1 | ND | no std |
| Methyl ethyl ketone (MEK, Butanone) | EPA 524.2 | 0.0050 | 1 | ND | no std |
| MTBE | EPA 524.2 | 0.00050 | 1 | ND | no std |
| n-Butylbenzene | EPA 524.2 | 0.00050 | 1 | ND | no std |
| n-Propylbenzene | EPA 524.2 | 0.00050 | 1 | ND | no std |
| o-Chlorotoluene | EPA 524.2 | 0.00050 | 1 | ND | no std |
| o-Dichlorobenzene (1,2-DCB) | EPA 524.2 | 0.00050 | 1 | ND | 0.6 |
| o-Xylene | EPA 524.2 | 0.00050 | 1 | ND | no std |
| p-Chlorotoluene | EPA 524.2 | 0.00050 | 1 | ND | no std |
| p-Dichlorobenzene (1,4-DCB) | EPA 524.2 | 0.00050 | 1 | ND | 0.075 |
| p-Isopropyltoluene | EPA 524.2 | 0.00050 | 1 | ND | no std |
| sec-Butylbenzene | EPA 524.2 | 0.00050 | 1 | ND | no std |
| Styrene | EPA 524.2 | 0.00050 | 1 | ND | 0.1 |
| tert-Butylbenzene | EPA 524.2 | 0.00050 | 1 | ND | no std |
| Tetrachloroethylene (PCE) | EPA 524.2 | 0.00050 | 1 | ND | 0.005 |
| Toluene | EPA 524.2 | 0.00050 | 1 | ND | 1 |
| Total 1,3-Dichloropropene | EPA 524.2 | 0.00050 | 1 | ND | no std |

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|---|---|---|---|---|---|
| Total THM | EPA 524.2 | 0.00050 | 1 | 0.0016 | 0.010 |
| Total xylenes | EPA 524.2 | 0.00050 | 1 | ND | 10 |
| trans-1,2-Dichloroethylene | EPA 524.2 | 0.00050 | 1 | ND | 0.1 |
| trans-1,3-Dichloropropene | EPA 524.2 | 0.00050 | 1 | ND | no std |
| Trichloroethylene (TCE) | EPA 524.2 | 0.00050 | 1 | ND | 0.005 |
| Trichlorotrifluoroethane(F113) | EPA 524.2 | 0.00050 | 1 | ND | no std |
| Vinyl chloride (VC) | EPA 524.2 | 0.00030 | 1 | ND | 0.002 |
| **GROUP IV** | | | | | |
| **CHEMICAL SUBSTANCE 3 (NON VOC)** | | **Milligrams per Liter** | | | |
| 1,2,3-Trichloropropane (TCP) | EPA 504.1 | 0.000020 | 1 | ND | no std |
| 1,2,3-Trichloropropane (TCP) | EPA 504.1 | 0.000020 | 1 | ND | no std |
| 2,3,7,8-TCDD (ug/L) | EPA 1613B | 0.0000000050 | 1 | ND | 0.00000003 |
| 2,4,5-TP (Silvex) | EPA 515.4 | 0.00020 | 1 | ND | 0.05 |
| 2,4-D | EPA 515.4 | 0.00010 | 1 | ND | 0.07 |
| 3-Hydroxycarbofuran | EPA 531.2 | 0.00050 | 1 | ND | no std |
| Alachlor (Alanex) | EPA 505 | 0.00010 | 1 | ND | 0.002 |
| Aldicarb (Temik) | EPA 531.2 | 0.00050 | 1 | ND | no std |
| Aldicarb sulfone | EPA 531.2 | 0.00050 | 1 | ND | no std |
| Aldicarb sulfoxide | EPA 531.2 | 0.00050 | 1 | ND | no std |
| Aldrin | EPA 505 | 0.000010 | 1 | ND | no std |
| Atrazine | EPA 525.2 | 0.000050 | 1 | ND | 0.003 |
| Baygon | EPA 531.2 | 0.00050 | 1 | ND | no std |
| Bentazon | EPA 515.4 | 0.00050 | 1 | ND | no std |
| Benzo(a)pyrene | EPA 525.2 | 0.000020 | 1 | ND | 0.0002 |
| Butachlor | EPA 525.2 | 0.000050 | 1 | ND | no std |
| Carbaryl | EPA 531.2 | 0.00050 | 1 | ND | no std |
| Carbofuran | EPA 531.2 | 0.00050 | 1 | ND | 0.04 |
| Chlordane | EPA 505 | 0.00010 | 1 | ND | 0.002 |
| Dalapon | EPA 515.4 | 0.0010 | 1 | ND | 0.2 |
| Di-(2-Ethylhexyl)adipate | EPA 525.2 | 0.00060 | 1 | ND | 0.4 |
| Di(2-Ethylhexyl)phthalate | EPA 525.2 | 0.00060 | 1 | ND | 0.006 |
| Dibromochloropropane (DBCP) | EPA 504.1 | 0.000010 | 1 | ND | 0.0002 |
| Dibromochloropropane (DBCP) | EPA 504.1 | 0.000010 | 1 | ND | 0.0002 |
| Dicamba | EPA 515.4 | 0.00010 | 1 | ND | no std |
| Dieldrin | EPA 505 | 0.000010 | 1 | ND | no std |
| Dinoseb | EPA 515.4 | 0.00020 | 1 | ND | 0.007 |
| Diquat | EPA 549.2 | 0.00040 | 1 | ND | 0.02 |
| Endothall | EPA 548.1 | 0.0050 | 1 | ND | 0.1 |

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|---|---|---|---|---|---|
| Endrin | EPA 505 | 0.000010 | 1 | ND | 0.002 |
| Ethylene Dibromide (EDB) | EPA 504.1 | 0.000010 | 1 | ND | 0.00005 |
| Ethylene Dibromide (EDB) | EPA 504.1 | 0.000010 | 1 | ND | 0.00005 |
| Glyphosate | EPA 547 | 0.0060 | 1 | ND | 0.7 |
| Heptachlor | EPA 505 | 0.000010 | 1 | ND | 0.0004 |
| Heptachlor Epoxide | EPA 505 | 0.000010 | 1 | ND | 0.0002 |
| Hexachlorobenzene | EPA 525.2 | 0.000050 | 1 | ND | 0.001 |
| Hexachlorocyclopentadiene | EPA 525.2 | 0.000050 | 1 | ND | 0.05 |
| Lindane (gamma-BHC) | EPA 505 | 0.000010 | 1 | ND | 0.0002 |
| Methiocarb | EPA 531.2 | 0.00050 | 1 | ND | no std |
| Methomyl | EPA 531.2 | 0.00050 | 1 | ND | no std |
| Methoxychlor | EPA 505 | 0.000050 | 1 | ND | 0.04 |
| Metolachlor | EPA 525.2 | 0.000050 | 1 | ND | no std |
| Metribuzin | EPA 525.2 | 0.000050 | 1 | ND | no std |
| Oxamyl (Vydate) | EPA 531.2 | 0.00050 | 1 | ND | 0.2 |
| Paraquat | EPA 549.2 | 0.0020 | 1 | ND | no std |
| Pentachlorophenol | EPA 515.4 | 0.000040 | 1 | ND | 0.001 |
| Picloram | EPA 515.4 | 0.00010 | 1 | ND | 0.5 |
| Propachlor | EPA 525.2 | 0.000050 | 1 | ND | no std |
| Simazine | EPA 525.2 | 0.000050 | 1 | ND | 0.004 |
| Thiobencarb | EPA 525.2 | 0.00020 | 1 | ND | no std |
| Total PCBs | EPA 505 | 0.00010 | 1 | ND | 0.0005 |
| Toxaphene | EPA 505 | 0.00050 | 1 | ND | 0.003 |
| **GROUP V** | | | | | |
| **RADIOACTIVITY** | | **Picocuries per Liter** | | | |
| Gross Alpha | EPA 900.0 | 3.0 | 1 | ND | 15 |
| Gross Alpha | EPA 900.0 | 3.0 | 1 | ND | 15 |
| Gross Beta | EPA 900.0 | 3.0 | 1 | ND | 50 |
| Gross Beta | EPA 900.0 | 3.0 | 1 | ND | 50 |
| Radium 226 | Ra-226 GA | 1.0 | 1 | ND | 5 |
| Radium 228 | Ra-228 GA | 1.0 | 1 | ND | 5 |
| Uranium (mg/L) | EPA 200.8 | 0.0010 | 1 | ND | 0.03 |
| Uranium by ICPMS as pCi/L | EPA 200.8 | 0.70 | 1 | ND | 20 |
| **GROUP VIa** | | | | | |
| **BACTERIOLOGICAL** | | **Colonies/100 mL** | | | |
| E Coli Bacteria | SM 9223 | 1.0 | 1 | <1 | 1 |
| Total Coliform Bacteria | SM 9223 | 1.0 | 1 | <1 | 2.2 |

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| **GROUP VIb** | | | | | |
| **BACTERIOLOGICAL-HPC** | | **Colony Forming Units per mL** | | | |
| Heterotrophic Plate Count | SM 9215B | 1.0 | 1 | 5.0 | no std |
| **GROUP VII** | | | | | |
| **Disinfection Byproducts** | | **Milligrams per Liter** | | | |
| Bromate | EPA 317 | 0.0010 | 1 | ND | 0.01 |
| Bromide | EPA 300.0 | 0.0050 | 1 | ND | no std |
| Chlorite | EPA 300.0 | 0.010 | 1 | ND | 1 |
| D/DBP Haloacetic Acids (HAA5) | SM 6251B | 0.0020 | 1 | ND | 0.06 |
| **GROUP VIII** | | | | | |
| **Residual Disinfectants** | | **Milligrams per Liter** | | | |
| Chloramines | SM 4500CL-G/HACH | 0.10 | 1 | ND | 4 |
| Chlorine Dioxide | SM 4500CLO2-D/HACH | 0.24 | 1 | ND | 0.8 |
| Total Chlorine Residual | SM 4500CL-G/HACH | 0.10 | 1 | ND | 4 |

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**Laboratory Data**

**Report:** 812008
**Project:** BW
**Group:** Finished Product

**Tribeca Beverage, LLC**
Mark Zonin
185 Lackawanna Ave
Woodland Park, NJ 07424

Samples Received on:
07/12/2019 1152

**2019 Annual Testing (Finished Product) (201906210096)** — **Sampled on 07/10/2019 1524**

| Prepped | Analyzed | Prep Batch | Analytical Batch | Method | Analyte | Result | Units | MRL | Dilution |
|---|---|---|---|---|---|---|---|---|---|
| **EPA 200.8 - ICPMS Metals** | | | | | | | | | |
| 07/15/19 | 07/16/19 10:27 | 1183701 | 1184319 | (EPA 200.8) | Aluminum Total ICAP/MS | ND | ug/L | 20 | 1 |
| 07/15/19 | 07/16/19 10:27 | 1183701 | 1184319 | (EPA 200.8) | Antimony Total ICAP/MS | ND | ug/L | 1.0 | 1 |
| 07/15/19 | 07/16/19 10:27 | 1183701 | 1184319 | (EPA 200.8) | Arsenic Total ICAP/MS | ND | ug/L | 1.0 | 1 |
| 07/15/19 | 07/16/19 10:27 | 1183701 | 1184319 | (EPA 200.8) | Barium Total ICAP/MS | ND | ug/L | 2.0 | 1 |
| 07/15/19 | 07/16/19 10:27 | 1183701 | 1184319 | (EPA 200.8) | Beryllium Total ICAP/MS | ND | ug/L | 1.0 | 1 |
| 07/15/19 | 07/16/19 10:27 | 1183701 | 1184319 | (EPA 200.8) | Cadmium Total ICAP/MS | ND | ug/L | 0.50 | 1 |
| 07/15/19 | 07/16/19 10:27 | 1183701 | 1184319 | (EPA 200.8) | Chromium Total ICAP/MS | 1.4 | ug/L | 1.0 | 1 |
| 07/15/19 | 07/16/19 10:27 | 1183701 | 1184319 | (EPA 200.8) | Copper Total ICAP/MS | 3.7 | ug/L | 2.0 | 1 |
| 07/15/19 | 07/16/19 10:27 | 1183701 | 1184319 | (EPA 200.8) | Lead Total ICAP/MS | ND | ug/L | 0.50 | 1 |
| 07/15/19 | 07/16/19 10:27 | 1183701 | 1184319 | (EPA 200.8) | Manganese Total ICAP/MS | ND | ug/L | 2.0 | 1 |
| 07/15/19 | 07/16/19 10:27 | 1183701 | 1184319 | (EPA 200.8) | Nickel Total ICAP/MS | ND | ug/L | 5.0 | 1 |
| 07/15/19 | 07/16/19 10:27 | 1183701 | 1184319 | (EPA 200.8) | Selenium Total ICAP/MS | ND | ug/L | 5.0 | 1 |
| 07/15/19 | 07/18/19 09:53 | 1183701 | 1184953 | (EPA 200.8) | Silver Total ICAP/MS | ND | ug/L | 0.50 | 1 |
| 07/15/19 | 07/16/19 10:27 | 1183701 | 1184319 | (EPA 200.8) | Thallium Total ICAP/MS | ND | ug/L | 1.0 | 1 |
| 07/15/19 | 07/16/19 10:27 | 1183701 | 1184319 | (EPA 200.8) | Uranium ICAP/MS | ND | ug/L | 1.0 | 1 |
| 07/15/19 | 07/16/19 10:27 | 1183701 | 1184319 | (EPA 200.8) | Zinc Total ICAP/MS | ND | ug/L | 20 | 1 |
| **EPA 200.7 - ICP Metals** | | | | | | | | | |
| 07/15/19 | 07/15/19 14:01 | 1183701 | 1184083 | (EPA 200.7) | Calcium Total ICAP | 4.1 | mg/L | 1.0 | 1 |
| 07/15/19 | 07/15/19 14:01 | 1183701 | 1184083 | (EPA 200.7) | Iron Total ICAP | ND | mg/L | 0.020 | 1 |
| 07/15/19 | 07/15/19 14:01 | 1183701 | 1184083 | (EPA 200.7) | Magnesium Total ICAP | 1.2 | mg/L | 0.10 | 1 |
| 07/15/19 | 07/15/19 14:01 | 1183701 | 1184083 | (EPA 200.7) | Potassium Total ICAP | ND | mg/L | 1.0 | 1 |
| 07/15/19 | 07/15/19 14:01 | 1183701 | 1184083 | (EPA 200.7) | Sodium Total ICAP | 2.1 | mg/L | 1.0 | 1 |
| **EPA 245.1 - Mercury Total** | | | | | | | | | |
| 07/23/19 | 07/23/19 18:39 | 1186013 | 1186106 | (EPA 245.1) | Mercury | ND | ug/L | 0.20 | 1 |
| **SM 9215B - Heterotrophic Plate Count** | | | | | | | | | |
| 07/12/19 | 07/14/19 10:51 | 1184217 | 1184216 | (SM 9215B) | Heterotrophic Plate Count | 5 (H3) | CFU/ml | 1.0 | 1 |
| **EPA 100.2 - Asbestos by TEM - >10 microns** | | | | | | | | | |
| 07/12/19 | 07/29/19 00:00 | 1183892 | 1187210 | (EPA 100.2) | Asbestos by TEM - >10 microns | ND (QG) | MFL | 0.20 | 1 |
| **SM 9223B - Quantitray Coliforms 18 Hour** | | | | | | | | | |
| 07/12/19 | 07/13/19 11:12 | 1184080 | 1184085 | (SM 9223B) | 18 Hour E. Coli Confirmed (Large Wells) | ND (H3) | PW | 1.0 | 1 |
| 07/12/19 | 07/13/19 11:12 | 1184080 | 1184085 | (SM 9223B) | 18 Hour E. Coli Confirmed (Small Wells) | ND (H3) | PW | 1.0 | 1 |
| 07/12/19 | 07/13/19 11:12 | 1184080 | 1184085 | (SM 9223B) | 18 Hour Total Coliform Confrm (Large Wells) | ND (H3) | PW | 1.0 | 1 |
| 07/12/19 | 07/13/19 11:12 | 1184080 | 1184085 | (SM 9223B) | 18 Hour Total Coliform Confrm (Small Wells) | ND (H3) | PW | 1.0 | 1 |

Rounding on totals after summation.
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**Laboratory Data**

**Report:** 812008
**Project:** BW
**Group:** Finished Product

**Tribeca Beverage, LLC**
Mark Zonin
185 Lackawanna Ave
Woodland Park, NJ 07424

Samples Received on:
07/12/2019 1152

| Prepped | Analyzed | Prep Batch | Analytical Batch | Method | Analyte | Result | Units | MRL | Dilution |
|---|---|---|---|---|---|---|---|---|---|
| 07/12/19 | 07/13/19 11:12 | 1184080 | 1184085 | (SM 9223B) | E. Coli Bacteria (P/A) | A (H3) | PA | | 1 |
| 07/12/19 | 07/13/19 11:12 | 1184080 | 1184085 | (SM 9223B) | Total Coliform Bacteria (P/A) | A (H3) | PA | | 1 |
| 07/12/19 | 07/13/19 11:12 | 1184080 | 1184085 | (SM 9223B) | E. Coli Bacteria | <1 (H3) | MPN/100 mL | 1.0 | 1 |
| 07/12/19 | 07/13/19 11:12 | 1184080 | 1184085 | (SM 9223B) | Total Coliform Bacteria | <1 (H3) | MPN/100 mL | 1.0 | 1 |
| | **SM2330B - Hydroxide as OH, Calculated** | | | | | | | | |
| | 07/18/19 16:25 | | | (SM2330B) | Hydroxide as OH Calculated | ND (c) | mg/L | 2.0 | 1 |
| | **EPA 200.8 - Uranium by ICPMS as pCi/L** | | | | | | | | |
| | 07/16/19 12:30 | | | (EPA 200.8) | Uranium by ICPMS as pCi/L | ND (c) | pCi/L | 0.70 | 1 |
| | **SM4500-CO2-D - Carbon Dioxide,Free(25C)-Calc.** | | | | | | | | |
| | 07/18/19 16:25 | | | (SM4500-CO2-D) | Carbon Dioxide,Free(25C)-Calc. | ND (c) | mg/L | 2.0 | 1 |
| | **SM 2330B - Langelier Index - 25 degree** | | | | | | | | |
| | 07/18/19 16:25 | | | (SM 2330B) | Langelier Index - 25 degree | -1.0 (c) | None | -14 | 1 |
| | **SM2330B - Carbonate as CO3, Calculated** | | | | | | | | |
| | 07/18/19 16:31 | | | (SM2330B) | Carbonate as CO3, Calculated | ND (c) | mg/L | 2.0 | 1 |
| | **SM 2340B - Total Hardness as CaCO3 by ICP** | | | | | | | | |
| | 07/15/19 15:18 | | | (SM 2340B) | Total Hardness as CaCO3 by ICP (calc) | 15 (c) | mg/L | 3.0 | 1 |
| | **SM 1030E - Anion Sum - Calculated** | | | | | | | | |
| | 07/18/19 16:07 | | | (SM 1030E) | Anion Sum - Calculated | 0.39 (c) | meq/L | 0.0010 | 1 |
| | **SM 1030E - Cation Sum - Calculated** | | | | | | | | |
| | 07/15/19 15:18 | | | (SM 1030E) | Cation Sum - Calculated | 0.40 (c) | meq/L | 0.0010 | 1 |
| | **SM2330B - Bicarb.Alkalinity as HCO3,calc** | | | | | | | | |
| | 07/18/19 16:25 | | | (SM2330B) | Bicarb.Alkalinity as HCO3calc | 19 (c) | mg/L | 2.0 | 1 |
| | **EPA 505 - Organochlorine Pesticides/PCBs** | | | | | | | | |
| 07/17/19 | 07/18/19 15:01 | 1184697 | 1186375 | (EPA 505) | Alachlor (Alanex) | ND | ug/L | 0.10 | 1 |
| 07/17/19 | 07/18/19 15:01 | 1184697 | 1186375 | (EPA 505) | Aldrin | ND | ug/L | 0.010 | 1 |
| 07/17/19 | 07/18/19 15:01 | 1184697 | 1186375 | (EPA 505) | Chlordane | ND | ug/L | 0.10 | 1 |
| 07/17/19 | 07/18/19 15:01 | 1184697 | 1186375 | (EPA 505) | Dieldrin | ND | ug/L | 0.0100 | 1 |
| 07/17/19 | 07/18/19 15:01 | 1184697 | 1186375 | (EPA 505) | Endrin | ND | ug/L | 0.010 | 1 |
| 07/17/19 | 07/18/19 15:01 | 1184697 | 1186375 | (EPA 505) | Heptachlor | ND | ug/L | 0.010 | 1 |
| 07/17/19 | 07/18/19 15:01 | 1184697 | 1186375 | (EPA 505) | Heptachlor Epoxide | ND | ug/L | 0.010 | 1 |
| 07/17/19 | 07/18/19 15:01 | 1184697 | 1186375 | (EPA 505) | Lindane (gamma-BHC) | ND | ug/L | 0.010 | 1 |
| 07/17/19 | 07/18/19 15:01 | 1184697 | 1186375 | (EPA 505) | Methoxychlor | ND | ug/L | 0.050 | 1 |
| 07/17/19 | 07/18/19 15:01 | 1184697 | 1186375 | (EPA 505) | PCB 1016 Aroclor | ND | ug/L | 0.080 | 1 |
| 07/17/19 | 07/18/19 15:01 | 1184697 | 1186375 | (EPA 505) | PCB 1221 Aroclor | ND | ug/L | 0.10 | 1 |
| 07/17/19 | 07/18/19 15:01 | 1184697 | 1186375 | (EPA 505) | PCB 1232 Aroclor | ND | ug/L | 0.10 | 1 |
| 07/17/19 | 07/18/19 15:01 | 1184697 | 1186375 | (EPA 505) | PCB 1242 Aroclor | ND | ug/L | 0.10 | 1 |
| 07/17/19 | 07/18/19 15:01 | 1184697 | 1186375 | (EPA 505) | PCB 1248 Aroclor | ND | ug/L | 0.10 | 1 |

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| Prepped | Analyzed | Prep Batch | Analytical Batch | Method | Analyte | Result | Units | MRL | Dilution |
|---|---|---|---|---|---|---|---|---|---|
| 07/17/19 | 07/18/19 15:01 | 1184697 | 1186375 | (EPA 505) | PCB 1254 Aroclor | ND | ug/L | 0.10 | 1 |
| 07/17/19 | 07/18/19 15:01 | 1184697 | 1186375 | (EPA 505) | PCB 1260 Aroclor | ND | ug/L | 0.10 | 1 |
| 07/17/19 | 07/18/19 15:01 | 1184697 | 1186375 | (EPA 505) | Total PCBs | ND | ug/L | 0.10 | 1 |
| 07/17/19 | 07/18/19 15:01 | 1184697 | 1186375 | (EPA 505) | Toxaphene | ND | ug/L | 0.50 | 1 |
| | | | **EPA 515.4 - Chlorophenoxy Herbicides** | | | | | | |
| 07/23/19 | 07/24/19 04:45 | 1185210 | 1186299 | (EPA 515.4) | 2,4,5-T | ND | ug/L | 0.20 | 1 |
| 07/23/19 | 07/24/19 04:45 | 1185210 | 1186299 | (EPA 515.4) | 2,4,5-TP (Silvex) | ND | ug/L | 0.20 | 1 |
| 07/23/19 | 07/24/19 04:45 | 1185210 | 1186299 | (EPA 515.4) | 2,4-D | ND | ug/L | 0.10 | 1 |
| 07/23/19 | 07/24/19 04:45 | 1185210 | 1186299 | (EPA 515.4) | 2,4-DB | ND | ug/L | 2.0 | 1 |
| 07/23/19 | 07/24/19 04:45 | 1185210 | 1186299 | (EPA 515.4) | 3,5-Dichlorobenzoic acid | ND | ug/L | 0.50 | 1 |
| 07/23/19 | 07/24/19 04:45 | 1185210 | 1186299 | (EPA 515.4) | Acifluorfen | ND | ug/L | 0.20 | 1 |
| 07/23/19 | 07/24/19 04:45 | 1185210 | 1186299 | (EPA 515.4) | Bentazon | ND | ug/L | 0.50 | 1 |
| 07/23/19 | 07/24/19 04:45 | 1185210 | 1186299 | (EPA 515.4) | Dalapon | ND | ug/L | 1.0 | 1 |
| 07/23/19 | 07/24/19 04:45 | 1185210 | 1186299 | (EPA 515.4) | Dicamba | ND | ug/L | 0.10 | 1 |
| 07/23/19 | 07/24/19 04:45 | 1185210 | 1186299 | (EPA 515.4) | Dichlorprop | ND | ug/L | 0.50 | 1 |
| 07/23/19 | 07/24/19 04:45 | 1185210 | 1186299 | (EPA 515.4) | Dinoseb | ND | ug/L | 0.20 | 1 |
| 07/23/19 | 07/24/19 04:45 | 1185210 | 1186299 | (EPA 515.4) | Pentachlorophenol | ND | ug/L | 0.040 | 1 |
| 07/23/19 | 07/24/19 04:45 | 1185210 | 1186299 | (EPA 515.4) | Picloram | ND | ug/L | 0.10 | 1 |
| 07/23/19 | 07/24/19 04:45 | 1185210 | 1186299 | (EPA 515.4) | Tot DCPA Mono&Diacid Degradate | ND | ug/L | 0.10 | 1 |
| 07/23/19 | 07/24/19 04:45 | 1185210 | 1186299 | (EPA 515.4) | 2,4-Dichlorophenyl acetic acid | 111 | % | | 1 |
| 07/23/19 | 07/24/19 04:45 | 1185210 | 1186299 | (EPA 515.4) | 4,4-Dibromooctafluorobiphenyl | 97 | % | | 1 |
| | | | **SM 6251B - Haloacetic Acids** | | | | | | |
| 07/24/19 | 07/31/19 05:13 | 1186154 | 1188864 | (SM 6251B) | Bromochloroacetic acid | ND | ug/L | 1.0 | 1 |
| 07/24/19 | 07/31/19 05:13 | 1186154 | 1188864 | (SM 6251B) | Dibromoacetic acid | ND | ug/L | 1.0 | 1 |
| 07/24/19 | 07/31/19 05:13 | 1186154 | 1188864 | (SM 6251B) | Dichloroacetic acid | ND | ug/L | 1.0 | 1 |
| 07/24/19 | 07/31/19 05:13 | 1186154 | 1188864 | (SM 6251B) | Monobromoacetic acid | ND | ug/L | 1.0 | 1 |
| 07/24/19 | 07/31/19 05:13 | 1186154 | 1188864 | (SM 6251B) | Monochloroacetic acid | ND | ug/L | 2.0 | 1 |
| 07/24/19 | 07/31/19 05:13 | 1186154 | 1188864 | (SM 6251B) | Total Haloacetic Acids (HAA5) | ND | ug/L | 2.0 | 1 |
| 07/24/19 | 07/31/19 05:13 | 1186154 | 1188864 | (SM 6251B) | Trichloroacetic acid | ND | ug/L | 1.0 | 1 |
| 07/24/19 | 07/31/19 05:13 | 1186154 | 1188864 | (SM 6251B) | 1,2,3-Trichloropropane | 95 | % | | 1 |
| 07/24/19 | 07/31/19 05:13 | 1186154 | 1188864 | (SM 6251B) | 2,3-Dibromopropionic acid | 105 | % | | 1 |
| | | | **EPA 504.1 - EPA Method 504.1** | | | | | | |
| 07/17/19 | 07/17/19 23:56 | 1184646 | 1183874 | (EPA 504.1) | 1,2,3-Trichloropropane | ND | ug/L | 0.020 | 1 |
| 07/17/19 | 07/17/19 23:56 | 1184646 | 1183874 | (EPA 504.1) | 1,2-Dibromo-3-chloropropane | ND | ug/L | 0.010 | 1 |
| 07/17/19 | 07/17/19 23:56 | 1184646 | 1183874 | (EPA 504.1) | 1,2-Dibromoethane | ND | ug/L | 0.010 | 1 |
| 07/17/19 | 07/17/19 23:56 | 1184646 | 1183874 | (EPA 504.1) | 1,2-Dibromopropane | 103 | % | | 1 |
| | | | **EPA 525.2 - Semivolatiles by GCMS** | | | | | | |
| 07/16/19 | 07/18/19 12:15 | 1184331 | 1188764 | (EPA 525.2) | 2,4-Dinitrotoluene | ND | ug/L | 0.10 | 1 |

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| Prepped | Analyzed | Prep Batch | Analytical Batch | Method | Analyte | Result | Units | MRL | Dilution |
|---|---|---|---|---|---|---|---|---|---|
| 07/16/19 | 07/18/19 12:15 | 1184331 | 1188764 | (EPA 525.2) | 2,6-Dinitrotoluene | ND | ug/L | 0.10 | 1 |
| 07/16/19 | 07/18/19 12:15 | 1184331 | 1188764 | (EPA 525.2) | 4,4-DDD | ND | ug/L | 0.10 | 1 |
| 07/16/19 | 07/18/19 12:15 | 1184331 | 1188764 | (EPA 525.2) | 4,4-DDE | ND | ug/L | 0.10 | 1 |
| 07/16/19 | 07/18/19 12:15 | 1184331 | 1188764 | (EPA 525.2) | 4,4-DDT | ND | ug/L | 0.10 | 1 |
| 07/16/19 | 07/18/19 12:15 | 1184331 | 1188764 | (EPA 525.2) | Acenaphthene | ND | ug/L | 0.10 | 1 |
| 07/16/19 | 07/18/19 12:15 | 1184331 | 1188764 | (EPA 525.2) | Acenaphthylene | ND (L4) | ug/L | 0.10 | 1 |
| 07/16/19 | 07/18/19 12:15 | 1184331 | 1188764 | (EPA 525.2) | Acetochlor | ND | ug/L | 0.10 | 1 |
| 07/16/19 | 07/18/19 12:15 | 1184331 | 1188764 | (EPA 525.2) | Alachlor | ND | ug/L | 0.050 | 1 |
| 07/16/19 | 07/18/19 12:15 | 1184331 | 1188764 | (EPA 525.2) | Aldrin | ND (L4) | ug/L | 0.050 | 1 |
| 07/16/19 | 07/18/19 12:15 | 1184331 | 1188764 | (EPA 525.2) | Alpha-BHC | ND | ug/L | 0.10 | 1 |
| 07/16/19 | 07/18/19 12:15 | 1184331 | 1188764 | (EPA 525.2) | alpha-Chlordane | ND | ug/L | 0.050 | 1 |
| 07/16/19 | 07/18/19 12:15 | 1184331 | 1188764 | (EPA 525.2) | Anthracene | ND | ug/L | 0.020 | 1 |
| 07/16/19 | 07/18/19 12:15 | 1184331 | 1188764 | (EPA 525.2) | Atrazine | ND | ug/L | 0.050 | 1 |
| 07/16/19 | 07/18/19 12:15 | 1184331 | 1188764 | (EPA 525.2) | Benz(a)Anthracene | ND (R7) | ug/L | 0.050 | 1 |
| 07/16/19 | 07/18/19 12:15 | 1184331 | 1188764 | (EPA 525.2) | Benzo(a)pyrene | ND | ug/L | 0.020 | 1 |
| 07/16/19 | 07/18/19 12:15 | 1184331 | 1188764 | (EPA 525.2) | Benzo(b)Fluoranthene | ND | ug/L | 0.020 | 1 |
| 07/16/19 | 07/18/19 12:15 | 1184331 | 1188764 | (EPA 525.2) | Benzo(g,h,i)Perylene | ND | ug/L | 0.050 | 1 |
| 07/16/19 | 07/18/19 12:15 | 1184331 | 1188764 | (EPA 525.2) | Benzo(k)Fluoranthene | ND | ug/L | 0.020 | 1 |
| 07/16/19 | 07/18/19 12:15 | 1184331 | 1188764 | (EPA 525.2) | Beta-BHC | ND | ug/L | 0.10 | 1 |
| 07/16/19 | 07/18/19 12:15 | 1184331 | 1188764 | (EPA 525.2) | Bromacil | ND | ug/L | 0.10 | 1 |
| 07/16/19 | 07/18/19 12:15 | 1184331 | 1188764 | (EPA 525.2) | Butachlor | ND | ug/L | 0.050 | 1 |
| 07/16/19 | 07/18/19 12:15 | 1184331 | 1188764 | (EPA 525.2) | Butylbenzylphthalate | ND | ug/L | 0.50 | 1 |
| 07/16/19 | 07/18/19 12:15 | 1184331 | 1188764 | (EPA 525.2) | Caffeine by method 525mod | ND | ug/L | 0.050 | 1 |
| 07/16/19 | 07/18/19 12:15 | 1184331 | 1188764 | (EPA 525.2) | Chlorobenzilate | ND | ug/L | 0.10 | 1 |
| 07/16/19 | 07/18/19 12:15 | 1184331 | 1188764 | (EPA 525.2) | Chloroneb | ND | ug/L | 0.10 | 1 |
| 07/16/19 | 07/18/19 12:15 | 1184331 | 1188764 | (EPA 525.2) | Chlorothalonil(Draconil,Bravo) | ND | ug/L | 0.10 | 1 |
| 07/16/19 | 07/18/19 12:15 | 1184331 | 1188764 | (EPA 525.2) | Chlorpyrifos (Dursban) | ND | ug/L | 0.050 | 1 |
| 07/16/19 | 07/18/19 12:15 | 1184331 | 1188764 | (EPA 525.2) | Chrysene | ND | ug/L | 0.020 | 1 |
| 07/16/19 | 07/18/19 12:15 | 1184331 | 1188764 | (EPA 525.2) | Delta-BHC | ND | ug/L | 0.10 | 1 |
| 07/16/19 | 07/18/19 12:15 | 1184331 | 1188764 | (EPA 525.2) | Di-(2-Ethylhexyl)adipate | ND | ug/L | 0.60 | 1 |
| 07/16/19 | 07/18/19 12:15 | 1184331 | 1188764 | (EPA 525.2) | Di(2-Ethylhexyl)phthalate | ND | ug/L | 0.60 | 1 |
| 07/16/19 | 07/18/19 12:15 | 1184331 | 1188764 | (EPA 525.2) | Diazinon (Qualitative) | ND | ug/L | 0.10 | 1 |
| 07/16/19 | 07/18/19 12:15 | 1184331 | 1188764 | (EPA 525.2) | Dibenz(a,h)Anthracene | ND | ug/L | 0.050 | 1 |
| 07/16/19 | 07/18/19 12:15 | 1184331 | 1188764 | (EPA 525.2) | Dichlorvos (DDVP) | ND (LK) | ug/L | 0.050 | 1 |
| 07/16/19 | 07/18/19 12:15 | 1184331 | 1188764 | (EPA 525.2) | Dieldrin | ND | ug/L | 0.20 | 1 |
| 07/16/19 | 07/18/19 12:15 | 1184331 | 1188764 | (EPA 525.2) | Diethylphthalate | ND | ug/L | 0.50 | 1 |
| 07/16/19 | 07/18/19 12:15 | 1184331 | 1188764 | (EPA 525.2) | Dimethoate | ND | ug/L | 0.10 | 1 |

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| Prepped | Analyzed | Prep Batch | Analytical Batch | Method | Analyte | Result | Units | MRL | Dilution |
|---|---|---|---|---|---|---|---|---|---|
| 07/16/19 | 07/18/19 12:15 | 1184331 | 1188764 | (EPA 525.2) | Dimethylphthalate | ND | ug/L | 0.50 | 1 |
| 07/16/19 | 07/18/19 12:15 | 1184331 | 1188764 | (EPA 525.2) | Di-n-Butylphthalate | ND | ug/L | 1.0 | 1 |
| 07/16/19 | 07/18/19 12:15 | 1184331 | 1188764 | (EPA 525.2) | Di-N-octylphthalate | ND | ug/L | 0.10 | 1 |
| 07/16/19 | 07/18/19 12:15 | 1184331 | 1188764 | (EPA 525.2) | Endosulfan I (Alpha) | ND | ug/L | 0.10 | 1 |
| 07/16/19 | 07/18/19 12:15 | 1184331 | 1188764 | (EPA 525.2) | Endosulfan II (Beta) | ND | ug/L | 0.10 | 1 |
| 07/16/19 | 07/18/19 12:15 | 1184331 | 1188764 | (EPA 525.2) | Endosulfan Sulfate | ND | ug/L | 0.10 | 1 |
| 07/16/19 | 07/18/19 12:15 | 1184331 | 1188764 | (EPA 525.2) | Endrin | ND | ug/L | 0.20 | 1 |
| 07/16/19 | 07/18/19 12:15 | 1184331 | 1188764 | (EPA 525.2) | Endrin Aldehyde | ND | ug/L | 0.10 | 1 |
| 07/16/19 | 07/18/19 12:15 | 1184331 | 1188764 | (EPA 525.2) | EPTC | ND | ug/L | 0.10 | 1 |
| 07/16/19 | 07/18/19 12:15 | 1184331 | 1188764 | (EPA 525.2) | Fluoranthene | ND | ug/L | 0.10 | 1 |
| 07/16/19 | 07/18/19 12:15 | 1184331 | 1188764 | (EPA 525.2) | Fluorene | ND | ug/L | 0.050 | 1 |
| 07/16/19 | 07/18/19 12:15 | 1184331 | 1188764 | (EPA 525.2) | gamma-Chlordane | ND | ug/L | 0.050 | 1 |
| 07/16/19 | 07/18/19 12:15 | 1184331 | 1188764 | (EPA 525.2) | Heptachlor | ND (LE) | ug/L | 0.040 | 1 |
| 07/16/19 | 07/18/19 12:15 | 1184331 | 1188764 | (EPA 525.2) | Heptachlor Epoxide (isomer B) | ND | ug/L | 0.050 | 1 |
| 07/16/19 | 07/18/19 12:15 | 1184331 | 1188764 | (EPA 525.2) | Hexachlorobenzene | ND | ug/L | 0.050 | 1 |
| 07/16/19 | 07/18/19 12:15 | 1184331 | 1188764 | (EPA 525.2) | Hexachlorocyclopentadiene | ND | ug/L | 0.050 | 1 |
| 07/16/19 | 07/18/19 12:15 | 1184331 | 1188764 | (EPA 525.2) | Indeno(1,2,3,c,d)Pyrene | ND | ug/L | 0.050 | 1 |
| 07/16/19 | 07/18/19 12:15 | 1184331 | 1188764 | (EPA 525.2) | Isophorone | ND (LK) | ug/L | 0.50 | 1 |
| 07/16/19 | 07/18/19 12:15 | 1184331 | 1188764 | (EPA 525.2) | Lindane | ND | ug/L | 0.040 | 1 |
| 07/16/19 | 07/18/19 12:15 | 1184331 | 1188764 | (EPA 525.2) | Malathion | ND | ug/L | 0.10 | 1 |
| 07/16/19 | 07/18/19 12:15 | 1184331 | 1188764 | (EPA 525.2) | Methoxychlor | ND | ug/L | 0.10 | 1 |
| 07/16/19 | 07/18/19 12:15 | 1184331 | 1188764 | (EPA 525.2) | Metolachlor | ND | ug/L | 0.050 | 1 |
| 07/16/19 | 07/18/19 12:15 | 1184331 | 1188764 | (EPA 525.2) | Metribuzin | ND | ug/L | 0.050 | 1 |
| 07/16/19 | 07/18/19 12:15 | 1184331 | 1188764 | (EPA 525.2) | Molinate | ND | ug/L | 0.10 | 1 |
| 07/16/19 | 07/18/19 12:15 | 1184331 | 1188764 | (EPA 525.2) | Naphthalene | ND | ug/L | 0.30 | 1 |
| 07/16/19 | 07/18/19 12:15 | 1184331 | 1188764 | (EPA 525.2) | Parathion | ND | ug/L | 0.10 | 1 |
| 07/16/19 | 07/18/19 12:15 | 1184331 | 1188764 | (EPA 525.2) | Pendimethalin | ND | ug/L | 0.10 | 1 |
| 07/16/19 | 07/18/19 12:15 | 1184331 | 1188764 | (EPA 525.2) | Permethrin (mixed isomers) | ND | ug/L | 0.20 | 1 |
| 07/16/19 | 07/18/19 12:15 | 1184331 | 1188764 | (EPA 525.2) | Phenanthrene | ND | ug/L | 0.040 | 1 |
| 07/16/19 | 07/18/19 12:15 | 1184331 | 1188764 | (EPA 525.2) | Propachlor | ND | ug/L | 0.050 | 1 |
| 07/16/19 | 07/18/19 12:15 | 1184331 | 1188764 | (EPA 525.2) | Pyrene | ND | ug/L | 0.050 | 1 |
| 07/16/19 | 07/18/19 12:15 | 1184331 | 1188764 | (EPA 525.2) | Simazine | ND | ug/L | 0.050 | 1 |
| 07/16/19 | 07/18/19 12:15 | 1184331 | 1188764 | (EPA 525.2) | Terbacil | ND | ug/L | 0.10 | 1 |
| 07/16/19 | 07/18/19 12:15 | 1184331 | 1188764 | (EPA 525.2) | Terbuthylazine | ND | ug/L | 0.10 | 1 |
| 07/16/19 | 07/18/19 12:15 | 1184331 | 1188764 | (EPA 525.2) | Thiobencarb (ELAP) | ND | ug/L | 0.20 | 1 |
| 07/16/19 | 07/18/19 12:15 | 1184331 | 1188764 | (EPA 525.2) | trans-Nonachlor | ND | ug/L | 0.050 | 1 |
| 07/16/19 | 07/18/19 12:15 | 1184331 | 1188764 | (EPA 525.2) | Trifluralin | ND | ug/L | 0.10 | 1 |

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**Laboratory Data**

**Report:** 812008
**Project:** BW
**Group:** Finished Product

**Tribeca Beverage, LLC**
Mark Zonin
185 Lackawanna Ave
Woodland Park, NJ 07424

Samples Received on:
07/12/2019 1152

| Prepped | Analyzed | Prep Batch | Analytical Batch | Method | Analyte | Result | Units | MRL | Dilution |
|---|---|---|---|---|---|---|---|---|---|
| 07/16/19 | 07/18/19 12:15 | 1184331 | 1188764 | (EPA 525.2) | 1,3-Dimethyl-2-nitrobenzene | 109 | % | | 1 |
| 07/16/19 | 07/18/19 12:15 | 1184331 | 1188764 | (EPA 525.2) | Acenaphthene-d10 | 102 | % | | 1 |
| 07/16/19 | 07/18/19 12:15 | 1184331 | 1188764 | (EPA 525.2) | Chrysene-d12 | 100 | % | | 1 |
| 07/16/19 | 07/18/19 12:15 | 1184331 | 1188764 | (EPA 525.2) | Perylene-d12 | 87 | % | | 1 |
| 07/16/19 | 07/18/19 12:15 | 1184331 | 1188764 | (EPA 525.2) | Phenanthrene-d10 | 103 | % | | 1 |
| 07/16/19 | 07/18/19 12:15 | 1184331 | 1188764 | (EPA 525.2) | Triphenylphosphate | 113 | % | | 1 |
| | | **EPA 548.1 - Endothall** | | | | | | | |
| 07/15/19 | 07/19/19 8:29 | 1184290 | 1185245 | (EPA 548.1) | Endothall | ND | ug/L | 5.0 | 1 |
| | | **EPA 1613B - 2,3,7,8-TCDD_Dioxin** | | | | | | | |
| 07/16/19 | 07/17/19 17:54 | 1184299 | 1184957 | (EPA 1613B) | 2,3,7,8-TCDD | ND | pg/L | 5.00 | 1 |
| 07/16/19 | 07/17/19 17:54 | 1184299 | 1184957 | (EPA 1613B) | C12-2,3,7,8-TCDD | 76 | % | | 1 |
| | | **EPA 547 - Glyphosate** | | | | | | | |
| | 07/17/19 14:57 | | 1184765 | (EPA 547) | Glyphosate | ND | ug/L | 6.0 | 1 |
| | | **EPA 531.2 - Aldicarbs** | | | | | | | |
| | 07/16/19 01:51 | | 1184495 | (EPA 531.2) | 3-Hydroxycarbofuran | ND | ug/L | 0.50 | 1 |
| | 07/16/19 01:51 | | 1184495 | (EPA 531.2) | Aldicarb (Temik) | ND | ug/L | 0.50 | 1 |
| | 07/16/19 01:51 | | 1184495 | (EPA 531.2) | Aldicarb sulfone | ND | ug/L | 0.50 | 1 |
| | 07/16/19 01:51 | | 1184495 | (EPA 531.2) | Aldicarb sulfoxide | ND | ug/L | 0.50 | 1 |
| | 07/16/19 01:51 | | 1184495 | (EPA 531.2) | Baygon | ND | ug/L | 0.50 | 1 |
| | 07/16/19 01:51 | | 1184495 | (EPA 531.2) | Carbaryl | ND | ug/L | 0.50 | 1 |
| | 07/16/19 01:51 | | 1184495 | (EPA 531.2) | Carbofuran (Furadan) | ND | ug/L | 0.50 | 1 |
| | 07/16/19 01:51 | | 1184495 | (EPA 531.2) | Methiocarb | ND | ug/L | 0.50 | 1 |
| | 07/16/19 01:51 | | 1184495 | (EPA 531.2) | Methomyl | ND | ug/L | 0.50 | 1 |
| | 07/16/19 01:51 | | 1184495 | (EPA 531.2) | Oxamyl (Vydate) | ND | ug/L | 0.50 | 1 |
| | 07/16/19 01:51 | | 1184495 | (EPA 531.2) | 4-Bromo-3,5-dimethylphenyl-N-methylcarbamate | 111 | % | | 1 |
| | | **EPA 549.2 - Diquat and Paraquat** | | | | | | | |
| 07/15/19 | 07/16/19 16:57 | 1184062 | 1184503 | (EPA 549.2) | Diquat | ND | ug/L | 0.40 | 1 |
| 07/15/19 | 07/16/19 16:57 | 1184062 | 1184503 | (EPA 549.2) | Paraquat | ND | ug/L | 2.0 | 1 |
| | | **EPA 317 - Bromate by UV/VIS 317** | | | | | | | |
| | 07/17/19 23:19 | | 1184999 | (EPA 317) | Bromate by UV/VIS | ND | ug/L | 1.0 | 1 |
| | | **EPA 300.0 - Nitrate, Nitrite by EPA 300.0** | | | | | | | |
| | 07/12/19 13:01 | | 1183855 | (EPA 300.0) | Nitrate as Nitrogen by IC | 0.17 | mg/L | 0.10 | 1 |
| | 07/12/19 13:01 | | 1183855 | (EPA 300.0) | Nitrate as NO3 (calc) | 0.76 | mg/L | 0.44 | 1 |
| | 07/12/19 13:01 | | 1183855 | (EPA 300.0) | Nitrite Nitrogen by IC | ND | mg/L | 0.050 | 1 |
| | 07/12/19 13:01 | | 1183855 | (EPA 300.0) | Total Nitrate, Nitrite-N, CALC | 0.17 | mg/L | 0.10 | 1 |
| | | **EPA 300.0 - Chlorite by 300.0** | | | | | | | |
| | 07/17/19 05:29 | | 1184051 | (EPA 300.0) | Chlorite by IC | ND | mg/L | 0.010 | 1 |

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**Project:** BW
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**Tribeca Beverage, LLC**
Mark Zonin
185 Lackawanna Ave
Woodland Park, NJ 07424

Samples Received on:
07/12/2019 1152

| Prepped | Analyzed | Prep Batch | Analytical Batch | Method | Analyte | Result | Units | MRL | Dilution |
|---|---|---|---|---|---|---|---|---|---|
| | | | **EPA 300.0 - Disinfection ByProducts by 300.0** | | | | | | |
| | 07/17/19 05:29 | | 1184550 | (EPA 300.0) | Bromide | ND | ug/L | 5.0 | 1 |
| | | | **EPA 300.0 - Chloride, Sulfate by EPA 300.0** | | | | | | |
| | 07/12/19 13:01 | | 1183939 | (EPA 300.0) | Chloride | 2.0 | mg/L | 0.50 | 1 |
| | 07/12/19 13:01 | | 1183939 | (EPA 300.0) | Sulfate | ND | mg/L | 0.50 | 1 |
| | | | **EPA 537 - Perfluorinated Alkyl Acids EPA 537 rev 1.1** | | | | | | |
| 07/16/19 | 07/18/19 0:01 | 1184205 | 1185403 | (EPA 537) | N-ethyl Perfluorooctanesulfonamidoacetic acid | ND | ug/L | 0.0020 | 1 |
| 07/16/19 | 07/18/19 0:01 | 1184205 | 1185403 | (EPA 537) | N-methyl Perfluorooctanesulfonamidoacetic acid | ND | ug/L | 0.0020 | 1 |
| 07/16/19 | 07/18/19 0:01 | 1184205 | 1185403 | (EPA 537) | Perfluorobutanesulfonic acid | ND | ug/L | 0.0020 | 1 |
| 07/16/19 | 07/18/19 0:01 | 1184205 | 1185403 | (EPA 537) | Perfluorodecanoic acid | ND | ug/L | 0.0020 | 1 |
| 07/16/19 | 07/18/19 0:01 | 1184205 | 1185403 | (EPA 537) | Perfluorododecanoic acid | ND | ug/L | 0.0020 | 1 |
| 07/16/19 | 07/18/19 0:01 | 1184205 | 1185403 | (EPA 537) | Perfluoroheptanoic acid | ND | ug/L | 0.0020 | 1 |
| 07/16/19 | 07/18/19 0:01 | 1184205 | 1185403 | (EPA 537) | Perfluorohexanesulfonic acid | ND | ug/L | 0.0020 | 1 |
| 07/16/19 | 07/18/19 0:01 | 1184205 | 1185403 | (EPA 537) | Perfluorohexanoic acid | ND | ug/L | 0.0020 | 1 |
| 07/16/19 | 07/18/19 0:01 | 1184205 | 1185403 | (EPA 537) | Perfluorononanoic acid | ND | ug/L | 0.0020 | 1 |
| 07/16/19 | 07/18/19 0:01 | 1184205 | 1185403 | (EPA 537) | Perfluorooctanesulfonic acid | ND | ug/L | 0.0020 | 1 |
| 07/16/19 | 07/18/19 0:01 | 1184205 | 1185403 | (EPA 537) | Perfluorooctanoic acid | ND | ug/L | 0.0020 | 1 |
| 07/16/19 | 07/18/19 0:01 | 1184205 | 1185403 | (EPA 537) | Perfluorotetradecanoic acid | ND | ug/L | 0.0020 | 1 |
| 07/16/19 | 07/18/19 0:01 | 1184205 | 1185403 | (EPA 537) | Perfluorotridecanoic acid | ND | ug/L | 0.0020 | 1 |
| 07/16/19 | 07/18/19 0:01 | 1184205 | 1185403 | (EPA 537) | Perfluoroundecanoic acid | ND | ug/L | 0.0020 | 1 |
| 07/16/19 | 07/18/19 0:01 | 1184205 | 1185403 | (EPA 537) | 13C-PFDA | 119 | % | | 1 |
| 07/16/19 | 07/18/19 0:01 | 1184205 | 1185403 | (EPA 537) | 13C-PFHxA | 117 | % | | 1 |
| 07/16/19 | 07/18/19 0:01 | 1184205 | 1185403 | (EPA 537) | 13C-PFOA | 101 | % | | 1 |
| 07/16/19 | 07/18/19 0:01 | 1184205 | 1185403 | (EPA 537) | 13C-PFOS | 99 | % | | 1 |
| 07/16/19 | 07/18/19 0:01 | 1184205 | 1185403 | (EPA 537) | d3-NMeFOSAA | 103 | % | | 1 |
| 07/16/19 | 07/18/19 0:01 | 1184205 | 1185403 | (EPA 537) | d5-NEtFOSAA | 109 | % | | 1 |
| | | | **EPA 331.0 - Perchlorate by EPA 331.0** | | | | | | |
| | 07/16/19 13:08 | | 1184616 | (EPA 331.0) | Perchlorate | ND | ug/L | 0.50 | 1 |
| | | | **EPA 900.0 - Gross Alpha/Beta Radiation** | | | | | | |
| 07/16/19 | 07/24/19 14:23 | 1184420 | 1187151 | (EPA 900.0) | Alpha, Gross | ND | pCi/L | 3.0 | 1 |
| 07/16/19 | 07/24/19 14:23 | 1184420 | 1187151 | (EPA 900.0) | Alpha, Min Detectable Activity | 1 | pCi/L | | 1 |
| 07/16/19 | 07/24/19 14:23 | 1184420 | 1187151 | (EPA 900.0) | Alpha, Two Sigma Error | 0.45 | pCi/L | | 1 |
| 07/16/19 | 07/24/19 14:23 | 1184420 | 1187151 | (EPA 900.0) | Beta, Gross | ND | pCi/L | 3.0 | 1 |
| 07/16/19 | 07/24/19 14:23 | 1184420 | 1187151 | (EPA 900.0) | Beta, Min Detectable Activity | 2 | pCi/L | | 1 |
| 07/16/19 | 07/24/19 14:23 | 1184420 | 1187151 | (EPA 900.0) | Beta, Two Sigma Error | 0.43 | pCi/L | | 1 |
| 07/16/19 | 07/24/19 14:23 | 1184420 | 1187151 | (EPA 900.0) | Gross Alpha + adjusted error | ND | pCi/L | 3.0 | 1 |

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Samples Received on:
07/12/2019 1152

| Prepped | Analyzed | Prep Batch | Analytical Batch | Method | Analyte | Result | Units | MRL | Dilution |
|---|---|---|---|---|---|---|---|---|---|
| 07/16/19 | 07/24/19 14:23 | 1184420 | 1187151 | (EPA 900.0) | Gross Alpha + adjusted error | ND | pCi/L | 3.0 | 1 |
| | | **Ra-226 GA - Radium 226** | | | | | | | |
| 07/19/19 | 08/06/19 01:33 | 1184843 | 1187489 | (Ra-226 GA) | Radium 226 | ND | pCi/L | 1.0 | 1 |
| 07/19/19 | 08/06/19 01:33 | 1184843 | 1187489 | (Ra-226 GA) | Radium 226 Min Detect Activity | 0.5 | pCi/L | | 1 |
| 07/19/19 | 08/06/19 01:33 | 1184843 | 1187489 | (Ra-226 GA) | Radium 226 Two Sigma Error | ND | pCi/L | 1.0 | 1 |
| | | **RA-228 GA - Radium 228** | | | | | | | |
| 07/19/19 | 08/06/19 01:33 | 1184852 | 1187488 | (RA-228 GA) | Radium 228 | ND (L5) | pCi/L | 1.0 | 1 |
| 07/19/19 | 08/06/19 01:33 | 1184852 | 1187488 | (RA-228 GA) | Radium 228 Min Detect Activity | 1 | pCi/L | | 1 |
| 07/19/19 | 08/06/19 01:33 | 1184852 | 1187488 | (RA-228 GA) | Radium 228 Two Sigma Error | ND | pCi/L | 1.0 | 1 |
| | | **EPA 420.4 - Phenolic Compounds-low level** | | | | | | | |
| | 07/19/19 13:50 | | 1183623 | (EPA 420.4) | Phenolic Compounds-low level | ND (NE) | ug/L | 1.0 | 1 |
| | | **EPA 524.2 - Volatile Organics by GCMS** | | | | | | | |
| 07/15/19 | 07/16/19 1:36 | 1184407 | 1184413 | (EPA 524.2) | 1,1,1,2-Tetrachloroethane | ND | ug/L | 0.50 | 1 |
| 07/15/19 | 07/16/19 1:36 | 1184407 | 1184413 | (EPA 524.2) | 1,1,1-Trichloroethane | ND | ug/L | 0.50 | 1 |
| 07/15/19 | 07/16/19 1:36 | 1184407 | 1184413 | (EPA 524.2) | 1,1,2,2-Tetrachloroethane | ND | ug/L | 0.50 | 1 |
| 07/15/19 | 07/16/19 1:36 | 1184407 | 1184413 | (EPA 524.2) | 1,1,2-Trichloroethane | ND | ug/L | 0.50 | 1 |
| 07/15/19 | 07/16/19 1:36 | 1184407 | 1184413 | (EPA 524.2) | 1,1-Dichloroethane | ND | ug/L | 0.50 | 1 |
| 07/15/19 | 07/16/19 1:36 | 1184407 | 1184413 | (EPA 524.2) | 1,1-Dichloroethylene | ND | ug/L | 0.50 | 1 |
| 07/15/19 | 07/16/19 1:36 | 1184407 | 1184413 | (EPA 524.2) | 1,1-Dichloropropene | ND | ug/L | 0.50 | 1 |
| 07/15/19 | 07/16/19 1:36 | 1184407 | 1184413 | (EPA 524.2) | 1,2,3-Trichlorobenzene | ND | ug/L | 0.50 | 1 |
| 07/15/19 | 07/16/19 1:36 | 1184407 | 1184413 | (EPA 524.2) | 1,2,3-Trichloropropane | ND | ug/L | 0.50 | 1 |
| 07/15/19 | 07/16/19 1:36 | 1184407 | 1184413 | (EPA 524.2) | 1,2,4-Trichlorobenzene | ND | ug/L | 0.50 | 1 |
| 07/15/19 | 07/16/19 1:36 | 1184407 | 1184413 | (EPA 524.2) | 1,2,4-Trimethylbenzene | ND | ug/L | 0.50 | 1 |
| 07/15/19 | 07/16/19 1:36 | 1184407 | 1184413 | (EPA 524.2) | 1,2-Dichloroethane | ND | ug/L | 0.50 | 1 |
| 07/15/19 | 07/16/19 1:36 | 1184407 | 1184413 | (EPA 524.2) | 1,2-Dichloropropane | ND | ug/L | 0.50 | 1 |
| 07/15/19 | 07/16/19 1:36 | 1184407 | 1184413 | (EPA 524.2) | 1,3,5-Trimethylbenzene | ND | ug/L | 0.50 | 1 |
| 07/15/19 | 07/16/19 1:36 | 1184407 | 1184413 | (EPA 524.2) | 1,3-Dichloropropane | ND | ug/L | 0.50 | 1 |
| 07/15/19 | 07/16/19 1:36 | 1184407 | 1184413 | (EPA 524.2) | 2,2-Dichloropropane | ND | ug/L | 0.50 | 1 |
| 07/15/19 | 07/16/19 1:36 | 1184407 | 1184413 | (EPA 524.2) | 2-Butanone (MEK) | ND | ug/L | 5.0 | 1 |
| 07/15/19 | 07/16/19 1:36 | 1184407 | 1184413 | (EPA 524.2) | 4-Methyl-2-Pentanone (MIBK) | ND | ug/L | 5.0 | 1 |
| 07/15/19 | 07/16/19 1:36 | 1184407 | 1184413 | (EPA 524.2) | Benzene | ND | ug/L | 0.50 | 1 |
| 07/15/19 | 07/16/19 1:36 | 1184407 | 1184413 | (EPA 524.2) | Bromobenzene | ND | ug/L | 0.50 | 1 |
| 07/15/19 | 07/16/19 1:36 | 1184407 | 1184413 | (EPA 524.2) | Bromochloromethane | ND | ug/L | 0.50 | 1 |
| 07/15/19 | 07/16/19 1:36 | 1184407 | 1184413 | (EPA 524.2) | Bromodichloromethane | ND | ug/L | 0.50 | 1 |
| 07/15/19 | 07/16/19 1:36 | 1184407 | 1184413 | (EPA 524.2) | Bromoethane | ND | ug/L | 0.50 | 1 |
| 07/15/19 | 07/16/19 1:36 | 1184407 | 1184413 | (EPA 524.2) | Bromoform | ND | ug/L | 0.50 | 1 |
| 07/15/19 | 07/16/19 1:36 | 1184407 | 1184413 | (EPA 524.2) | Bromomethane (Methyl Bromide) | ND | ug/L | 0.50 | 1 |
| 07/15/19 | 07/16/19 1:36 | 1184407 | 1184413 | (EPA 524.2) | Carbon disulfide | ND | ug/L | 0.50 | 1 |

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| Prepped | Analyzed | Prep Batch | Analytical Batch | Method | Analyte | Result | Units | MRL | Dilution |
|---|---|---|---|---|---|---|---|---|---|
| 07/15/19 | 07/16/19 1:36 | 1184407 | 1184413 | (EPA 524.2) | Carbon Tetrachloride | ND | ug/L | 0.50 | 1 |
| 07/15/19 | 07/16/19 1:36 | 1184407 | 1184413 | (EPA 524.2) | Chlorobenzene | ND | ug/L | 0.50 | 1 |
| 07/15/19 | 07/16/19 1:36 | 1184407 | 1184413 | (EPA 524.2) | Chlorodibromomethane | ND | ug/L | 0.50 | 1 |
| 07/15/19 | 07/16/19 1:36 | 1184407 | 1184413 | (EPA 524.2) | Chloroethane | ND | ug/L | 0.50 | 1 |
| 07/15/19 | 07/16/19 1:36 | 1184407 | 1184413 | (EPA 524.2) | Chloroform (Trichloromethane) | 1.6 | ug/L | 0.50 | 1 |
| 07/15/19 | 07/16/19 1:36 | 1184407 | 1184413 | (EPA 524.2) | Chloromethane(Methyl Chloride) | ND | ug/L | 0.50 | 1 |
| 07/15/19 | 07/16/19 1:36 | 1184407 | 1184413 | (EPA 524.2) | cis-1,2-Dichloroethylene | ND | ug/L | 0.50 | 1 |
| 07/15/19 | 07/16/19 1:36 | 1184407 | 1184413 | (EPA 524.2) | cis-1,3-Dichloropropene | ND | ug/L | 0.50 | 1 |
| 07/15/19 | 07/16/19 1:36 | 1184407 | 1184413 | (EPA 524.2) | Dibromomethane | ND | ug/L | 0.50 | 1 |
| 07/15/19 | 07/16/19 1:36 | 1184407 | 1184413 | (EPA 524.2) | Dichlorodifluoromethane | ND | ug/L | 0.50 | 1 |
| 07/15/19 | 07/16/19 1:36 | 1184407 | 1184413 | (EPA 524.2) | Dichloromethane | ND | ug/L | 0.50 | 1 |
| 07/15/19 | 07/16/19 1:36 | 1184407 | 1184413 | (EPA 524.2) | Di-isopropyl ether | ND | ug/L | 3.0 | 1 |
| 07/15/19 | 07/16/19 1:36 | 1184407 | 1184413 | (EPA 524.2) | Ethyl benzene | ND | ug/L | 0.50 | 1 |
| 07/15/19 | 07/16/19 1:36 | 1184407 | 1184413 | (EPA 524.2) | Hexachlorobutadiene | ND | ug/L | 0.50 | 1 |
| 07/15/19 | 07/16/19 1:36 | 1184407 | 1184413 | (EPA 524.2) | Isopropylbenzene | ND | ug/L | 0.50 | 1 |
| 07/15/19 | 07/16/19 1:36 | 1184407 | 1184413 | (EPA 524.2) | m,p-Xylenes | ND | ug/L | 0.50 | 1 |
| 07/15/19 | 07/16/19 1:36 | 1184407 | 1184413 | (EPA 524.2) | m-Dichlorobenzene (1,3-DCB) | ND | ug/L | 0.50 | 1 |
| 07/15/19 | 07/16/19 1:36 | 1184407 | 1184413 | (EPA 524.2) | Methyl Tert-butyl ether (MTBE) | ND | ug/L | 0.50 | 1 |
| 07/15/19 | 07/16/19 1:36 | 1184407 | 1184413 | (EPA 524.2) | Naphthalene | ND | ug/L | 0.50 | 1 |
| 07/15/19 | 07/16/19 1:36 | 1184407 | 1184413 | (EPA 524.2) | n-Butylbenzene | ND | ug/L | 0.50 | 1 |
| 07/15/19 | 07/16/19 1:36 | 1184407 | 1184413 | (EPA 524.2) | n-Propylbenzene | ND | ug/L | 0.50 | 1 |
| 07/15/19 | 07/16/19 1:36 | 1184407 | 1184413 | (EPA 524.2) | o-Chlorotoluene | ND | ug/L | 0.50 | 1 |
| 07/15/19 | 07/16/19 1:36 | 1184407 | 1184413 | (EPA 524.2) | o-Dichlorobenzene (1,2-DCB) | ND | ug/L | 0.50 | 1 |
| 07/15/19 | 07/16/19 1:36 | 1184407 | 1184413 | (EPA 524.2) | o-Xylene | ND | ug/L | 0.50 | 1 |
| 07/15/19 | 07/16/19 1:36 | 1184407 | 1184413 | (EPA 524.2) | p-Chlorotoluene | ND | ug/L | 0.50 | 1 |
| 07/15/19 | 07/16/19 1:36 | 1184407 | 1184413 | (EPA 524.2) | p-Dichlorobenzene (1,4-DCB) | ND | ug/L | 0.50 | 1 |
| 07/15/19 | 07/16/19 1:36 | 1184407 | 1184413 | (EPA 524.2) | p-Isopropyltoluene | ND | ug/L | 0.50 | 1 |
| 07/15/19 | 07/16/19 1:36 | 1184407 | 1184413 | (EPA 524.2) | sec-Butylbenzene | ND | ug/L | 0.50 | 1 |
| 07/15/19 | 07/16/19 1:36 | 1184407 | 1184413 | (EPA 524.2) | Styrene | ND | ug/L | 0.50 | 1 |
| 07/15/19 | 07/16/19 1:36 | 1184407 | 1184413 | (EPA 524.2) | tert-amyl Methyl Ether | ND | ug/L | 3.0 | 1 |
| 07/15/19 | 07/16/19 1:36 | 1184407 | 1184413 | (EPA 524.2) | tert-Butyl Ethyl Ether | ND | ug/L | 3.0 | 1 |
| 07/15/19 | 07/16/19 1:36 | 1184407 | 1184413 | (EPA 524.2) | tert-Butylbenzene | ND | ug/L | 0.50 | 1 |
| 07/15/19 | 07/16/19 1:36 | 1184407 | 1184413 | (EPA 524.2) | Tetrachloroethylene (PCE) | ND | ug/L | 0.50 | 1 |
| 07/15/19 | 07/16/19 1:36 | 1184407 | 1184413 | (EPA 524.2) | Toluene | ND | ug/L | 0.50 | 1 |
| 07/15/19 | 07/16/19 1:36 | 1184407 | 1184413 | (EPA 524.2) | Total 1,3-Dichloropropene | ND | ug/L | 0.50 | 1 |
| 07/15/19 | 07/16/19 1:36 | 1184407 | 1184413 | (EPA 524.2) | Total THM | 1.6 | ug/L | 0.50 | 1 |
| 07/15/19 | 07/16/19 1:36 | 1184407 | 1184413 | (EPA 524.2) | Total xylenes | ND | ug/L | 0.50 | 1 |

Rounding on totals after summation.
(c) - indicates calculated results. Analysis is a calculated result. Reported results are not rounded until the final step before reporting. Therefore methods that use a test result with further calculation may have slight differences in final result than the component analyses.

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**Laboratory Data**

**Report:** 812008
**Project:** BW
**Group:** Finished Product

**Tribeca Beverage, LLC**
Mark Zonin
185 Lackawanna Ave
Woodland Park, NJ 07424

Samples Received on:
07/12/2019 1152

| Prepped | Analyzed | Prep Batch | Analytical Batch | Method | Analyte | Result | Units | MRL | Dilution |
|---|---|---|---|---|---|---|---|---|---|
| 07/15/19 | 07/16/19 1:36 | 1184407 | 1184413 | (EPA 524.2) | trans-1,2-Dichloroethylene | ND | ug/L | 0.50 | 1 |
| 07/15/19 | 07/16/19 1:36 | 1184407 | 1184413 | (EPA 524.2) | trans-1,3-Dichloropropene | ND | ug/L | 0.50 | 1 |
| 07/15/19 | 07/16/19 1:36 | 1184407 | 1184413 | (EPA 524.2) | Trichloroethylene (TCE) | ND | ug/L | 0.50 | 1 |
| 07/15/19 | 07/16/19 1:36 | 1184407 | 1184413 | (EPA 524.2) | Trichlorofluoromethane | ND | ug/L | 0.50 | 1 |
| 07/15/19 | 07/16/19 1:36 | 1184407 | 1184413 | (EPA 524.2) | Trichlorotrifluoroethane(Freon 113) | ND | ug/L | 0.50 | 1 |
| 07/15/19 | 07/16/19 1:36 | 1184407 | 1184413 | (EPA 524.2) | Vinyl chloride (VC) | ND | ug/L | 0.30 | 1 |
| 07/15/19 | 07/16/19 1:36 | 1184407 | 1184413 | (EPA 524.2) | 1,2-Dichloroethane-d4 | 102 | % | | 1 |
| 07/15/19 | 07/16/19 1:36 | 1184407 | 1184413 | (EPA 524.2) | 4-Bromofluorobenzene | 99 | % | | 1 |
| 07/15/19 | 07/16/19 1:36 | 1184407 | 1184413 | (EPA 524.2) | Toluene-d8 | 87 | % | | 1 |
| | **SM4500CN-F - Cyanide** | | | | | | | | |
| | 07/19/19 15:24 | | 1185228 | (SM4500CN-F) | Cyanide | ND | mg/L | 0.025 | 1 |
| | **SM 2150B - Odor at 60 C (TON)** | | | | | | | | |
| | 07/12/19 12:30 | | 1183972 | (SM 2150B) | Odor at 60 C (TON) | 1.0 (H3) | TON | 1.0 | 1 |
| | **SM 4500F-C - Fluoride** | | | | | | | | |
| | 07/17/19 22:21 | | 1185115 | (SM 4500F-C) | Fluoride | ND | mg/L | 0.050 | 1 |
| | **SM 2320B - Alkalinity in CaCO3 units** | | | | | | | | |
| | 07/16/19 22:28 | | 1184784 | (SM 2320B) | Alkalinity in CaCO3 units | 16 | mg/L | 2.0 | 1 |
| | **E160.1/SM2540C - Total Dissolved Solids (TDS)** | | | | | | | | |
| 07/15/19 | 07/15/19 21:26 | 1183959 | 1184284 | (E160.1/SM2540C) | Total Dissolved Solids (TDS) | 22 | mg/L | 10 | 1 |
| | **SM4500-HB - PH (H3=past HT not compliant)** | | | | | | | | |
| | 07/16/19 22:28 | | 1184788 | (SM4500-HB) | PH (H3=past HT not compliant) | 8.5 | Units | 0.10 | 1 |
| | **SM 5540C/EPA 425.1 - Surfactants** | | | | | | | | |
| | 07/12/19 15:13 | | 1183989 | (SM 5540C/EPA 425.1) | Surfactants | ND | mg/L | 0.10 | 1 |
| | **EPA 180.1 - Turbidity** | | | | | | | | |
| | 07/12/19 13:07 | | 1183636 | (EPA 180.1) | Turbidity | ND | NTU | 0.10 | 1 |
| | **SM2510B - Specific Conductance** | | | | | | | | |
| | 07/16/19 22:28 | | 1184793 | (SM2510B) | Specific Conductance, 25 C | 44 | umho/cm | 2.0 | 1 |
| | **SM 2120B - Apparent Color** | | | | | | | | |
| | 07/12/19 13:17 | | 1183955 | (SM 2120B) | Apparent Color | ND | ACU | 3.0 | 1 |
| | **SM 4500-CLO2-D/HACH - Chlorine Dioxide (H3=past HT not compliant)** | | | | | | | | |
| | 07/20/19 15:19 | | 1185820 | (SM 4500-CLO2-D/HACH) | Chlorine Dioxide (H3=past HT not compliant) | ND | mg/L | 0.24 | 1 |
| | **SM 4500-CL G - Total Chlorine Residual (H3=past HT not compliant)** | | | | | | | | |
| | 07/20/19 15:19 | | 1185828 | (SM 4500-CL G) | Total Chlorine Residual (H3=past HT not compliant) | ND | mg/L | 0.10 | 1 |
| | **SM 4500CL-G/HACH - Free Chlorine Residual (H3=past HT not compliant)** | | | | | | | | |
| | 07/20/19 15:19 | | 1185825 | (SM 4500CL-G/HACH) | Free Chlorine Residual (H3=past HT not compliant) | ND | mg/L | 0.10 | 1 |

Rounding on totals after summation.
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**Laboratory Data**

**Report:** 812008
**Project:** BW
**Group:** Finished Product

**Tribeca Beverage, LLC**
Mark Zonin
185 Lackawanna Ave
Woodland Park, NJ 07424

Samples Received on:
07/12/2019 1152

| Prepped | Analyzed | Prep Batch | Analytical Batch | Method | Analyte | Result | Units | MRL | Dilution |
|---|---|---|---|---|---|---|---|---|---|
| **SM 4500CL-G/HACH - Chloramines (H3=past HT not compliant)** | | | | | | | | | |
| | 07/20/19 15:19 | | 1185817 | (SM 4500CL-G/HACH) | Chloramines (H3=past HT not compliant) | ND | mg/L | 0.10 | 1 |

Rounding on totals after summation.
(c) - indicates calculated results. Analysis is a calculated result. Reported results are not rounded until the final step before reporting. Therefore methods that use a test result with further calculation may have slight differences in final result than the component analyses.

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**Laboratory QC Summary**

**Report:** 812008
**Project:** BW
**Group:** Finished Product

Tribeca Beverage, LLC

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**Phenolic Compounds-low level**
**Analytical Batch: 1183623** **Analysis Date: 07/19/2019**
201906210096 2019 Annual Testing (Finished Product) Analyzed by: MIA8

**Turbidity**
**Analytical Batch: 1183636** **Analysis Date: 07/12/2019**
201906210096 2019 Annual Testing (Finished Product) Analyzed by: T4ZB

**Nitrate, Nitrite by EPA 300.0**
**Analytical Batch: 1183855** **Analysis Date: 07/12/2019**
201906210096 2019 Annual Testing (Finished Product) Analyzed by: TR7W

**EPA Method 504.1**
**Prep Batch: 1184646** **Analytical Batch: 1183874** **Analysis Date: 07/17/2019**
201906210096 2019 Annual Testing (Finished Product) Analyzed by: VQT9

**Chloride, Sulfate by EPA 300.0**
**Analytical Batch: 1183939** **Analysis Date: 07/12/2019**
201906210096 2019 Annual Testing (Finished Product) Analyzed by: TR7W

**Apparent Color**
**Analytical Batch: 1183955** **Analysis Date: 07/12/2019**
201906210096 2019 Annual Testing (Finished Product) Analyzed by: AP6M

**Odor at 60 C (TON)**
**Analytical Batch: 1183972** **Analysis Date: 07/12/2019**
201906210096 2019 Annual Testing (Finished Product) Analyzed by: T4ZB

**Surfactants**
**Analytical Batch: 1183989** **Analysis Date: 07/12/2019**
201906210096 2019 Annual Testing (Finished Product) Analyzed by: SL3Y

**Chlorite by 300.0**
**Analytical Batch: 1184051** **Analysis Date: 07/17/2019**
201906210096 2019 Annual Testing (Finished Product) Analyzed by: NJR

**ICP Metals**
**Prep Batch: 1183701** **Analytical Batch: 1184083** **Analysis Date: 07/15/2019**
201906210096 2019 Annual Testing (Finished Product) Analyzed by: 6Q4

**Quantitray Coliforms 18 Hour**
**Prep Batch: 1184080** **Analytical Batch: 1184085** **Analysis Date: 07/13/2019**
201906210096 2019 Annual Testing (Finished Product) Analyzed by: C9GR

**Heterotrophic Plate Count**
**Prep Batch: 1184217** **Analytical Batch: 1184216** **Analysis Date: 07/14/2019**
201906210096 2019 Annual Testing (Finished Product) Analyzed by: C9GR

**Total Dissolved Solids (TDS)**
**Prep Batch: 1183959** **Analytical Batch: 1184284** **Analysis Date: 07/15/2019**
201906210096 2019 Annual Testing (Finished Product) Analyzed by: TJ52

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**Laboratory QC Summary**

**Report:** 812008
**Project:** BW
**Group:** Finished Product

Tribeca Beverage, LLC

**ICPMS Metals**
**Prep Batch: 1183701** **Analytical Batch: 1184319** **Analysis Date: 07/16/2019**
201906210096 2019 Annual Testing (Finished Product) Analyzed by: LUPE

**Volatile Organics by GCMS**
**Prep Batch: 1184407** **Analytical Batch: 1184413** **Analysis Date: 07/16/2019**
201906210096 2019 Annual Testing (Finished Product) Analyzed by: TG9W

**Aldicarbs**
**Analytical Batch: 1184495** **Analysis Date: 07/16/2019**
201906210096 2019 Annual Testing (Finished Product) Analyzed by: XWO

**Diquat and Paraquat**
**Prep Batch: 1184062** **Analytical Batch: 1184503** **Analysis Date: 07/16/2019**
201906210096 2019 Annual Testing (Finished Product) Analyzed by: XWO

**Disinfection ByProducts by 300.0**
**Analytical Batch: 1184550** **Analysis Date: 07/17/2019**
201906210096 2019 Annual Testing (Finished Product) Analyzed by: NJR

**Perchlorate by EPA 331.0**
**Analytical Batch: 1184616** **Analysis Date: 07/16/2019**
201906210096 2019 Annual Testing (Finished Product) Analyzed by: PHK

**Glyphosate**
**Analytical Batch: 1184765** **Analysis Date: 07/17/2019**
201906210096 2019 Annual Testing (Finished Product) Analyzed by: XWO

**Alkalinity in CaCO3 units**
**Analytical Batch: 1184784** **Analysis Date: 07/16/2019**
201906210096 2019 Annual Testing (Finished Product) Analyzed by: BM2O

**PH (H3=past HT not compliant)**
**Analytical Batch: 1184788** **Analysis Date: 07/16/2019**
201906210096 2019 Annual Testing (Finished Product) Analyzed by: BM2O

**PH, Bottled Water**
**Analytical Batch: 1184792** **Analysis Date: 07/16/2019**
201906210096 2019 Annual Testing (Finished Product) Analyzed by: BM2O

**Specific Conductance**
**Analytical Batch: 1184793** **Analysis Date: 07/16/2019**
201906210096 2019 Annual Testing (Finished Product) Analyzed by: BM2O

**ICPMS Metals**
**Prep Batch: 1183701** **Analytical Batch: 1184953** **Analysis Date: 07/18/2019**
201906210096 2019 Annual Testing (Finished Product) Analyzed by: NINA

**2,3,7,8-TCDD_Dioxin**
**Prep Batch: 1184299** **Analytical Batch: 1184957** **Analysis Date: 07/17/2019**
201906210096 2019 Annual Testing (Finished Product) Analyzed by: JYH

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**Laboratory QC Summary**

**Report:** 812008
**Project:** BW
**Group:** Finished Product

Tribeca Beverage, LLC

**Bromate by UV/VIS 317**
**Analytical Batch: 1184999** **Analysis Date: 07/17/2019**
201906210096 2019 Annual Testing (Finished Product) Analyzed by: TLH

**Fluoride**
**Analytical Batch: 1185115** **Analysis Date: 07/17/2019**
201906210096 2019 Annual Testing (Finished Product) Analyzed by: BM2O

**Cyanide**
**Analytical Batch: 1185228** **Analysis Date: 07/19/2019**
201906210096 2019 Annual Testing (Finished Product) Analyzed by: B6ZC

**Endothall**
**Prep Batch: 1184290 Analytical Batch: 1185245** **Analysis Date: 07/19/2019**
201906210096 2019 Annual Testing (Finished Product) Analyzed by: X8AA

**Perfluorinated Alkyl Acids EPA 537 rev 1.1**
**Prep Batch: 1184205 Analytical Batch: 1185403** **Analysis Date: 07/18/2019**
201906210096 2019 Annual Testing (Finished Product) Analyzed by: KAM

**Chloramines (H3=past HT not compliant)**
**Analytical Batch: 1185817** **Analysis Date: 07/20/2019**
201906210096 2019 Annual Testing (Finished Product) Analyzed by: AP6M

**Chlorine Dioxide (H3=past HT not compliant)**
**Analytical Batch: 1185820** **Analysis Date: 07/20/2019**
201906210096 2019 Annual Testing (Finished Product) Analyzed by: AP6M

**Free Chlorine Residual (H3=past HT not compli**
**Analytical Batch: 1185825** **Analysis Date: 07/20/2019**
201906210096 2019 Annual Testing (Finished Product) Analyzed by: AP6M

**Total Chlorine Residual (H3=past HT not compli**
**Analytical Batch: 1185828** **Analysis Date: 07/20/2019**
201906210096 2019 Annual Testing (Finished Product) Analyzed by: AP6M

**Mercury Total**
**Prep Batch: 1186013 Analytical Batch: 1186106** **Analysis Date: 07/23/2019**
201906210096 2019 Annual Testing (Finished Product) Analyzed by: AZS

**Chlorophenoxy Herbicides**
**Prep Batch: 1185210 Analytical Batch: 1186299** **Analysis Date: 07/24/2019**
201906210096 2019 Annual Testing (Finished Product) Analyzed by: LRL

**Organochlorine Pesticides/PCBs**
**Prep Batch: 1184697 Analytical Batch: 1186375** **Analysis Date: 07/18/2019**
201906210096 2019 Annual Testing (Finished Product) Analyzed by: LRL

**Gross Alpha/Beta Radiation**
**Prep Batch: 1184420 Analytical Batch: 1187151** **Analysis Date: 07/24/2019**
201906210096 2019 Annual Testing (Finished Product) Analyzed by: EAE5

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**Laboratory QC Summary**

**Report:** 812008
**Project:** BW
**Group:** Finished Product

Tribeca Beverage, LLC

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**Asbestos by TEM - >10 microns**

**Prep Batch: 1183892** **Analytical Batch: 1187210** **Analysis Date: 07/29/2019**

201906210096 2019 Annual Testing (Finished Product) Analyzed by: CJB

**Radium 228**

**Prep Batch: 1184852** **Analytical Batch: 1187488** **Analysis Date: 08/06/2019**

201906210096 2019 Annual Testing (Finished Product) Analyzed by: EAE5

**Radium 226**

**Prep Batch: 1184843** **Analytical Batch: 1187489** **Analysis Date: 08/06/2019**

201906210096 2019 Annual Testing (Finished Product) Analyzed by: EAE5

**Semivolatiles by GCMS**

**Prep Batch: 1184331** **Analytical Batch: 1188764** **Analysis Date: 07/18/2019**

201906210096 2019 Annual Testing (Finished Product) Analyzed by: KDT

**Haloacetic Acids**

**Prep Batch: 1186154** **Analytical Batch: 1188864** **Analysis Date: 07/31/2019**

201906210096 2019 Annual Testing (Finished Product) Analyzed by: A4H

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**Laboratory QC**

**Report:** 812008
**Project:** BW
**Group:** Finished Product

Tribeca Beverage, LLC

| QC Type | Analyte | Native | Spiked | Recovered | Units | Yield (%) | Limits (%) | RPDLimit (%) | RPD% |
|---|---|---|---|---|---|---|---|---|---|
| **Phenolic Compounds-low level by EPA 420.4** | | | | | | | | | |
| **Analytical Batch: 1183623** | | | | | | | **Analysis Date: 07/19/2019** | | |
| LCS1 | Phenolic Compounds-low level | | 20 | 20.4 | ug/L | 102 | (90-110) | | |
| LCS2 | Phenolic Compounds-low level | | 20 | 20.7 | ug/L | 103 | (90-110) | 20 | 1.5 |
| MBLK | Phenolic Compounds-low level | | | <0.50 | ug/L | | | | |
| MRL_CHK | Phenolic Compounds-low level | | 1 | 0.969 | ug/L | 97 | (50-150) | | |
| MS_201907170604 | Phenolic Compounds-low level | ND | 5 | 5.73 | ug/L | 83 | (80-120) | | |
| MS_201907100408 | Phenolic Compounds-low level | ND | 5 | 6.19 | ug/L | 101 | (80-120) | | |
| MSD_201907100408 | Phenolic Compounds-low level | ND | 5 | 6.18 | ug/L | 100 | (80-120) | 20 | 0.13 |
| MSD_201907170604 | Phenolic Compounds-low level | ND | 5 | 5.07 | ug/L | **70** | (80-120) | 20 | 12 |
| **Turbidity by EPA 180.1** | | | | | | | | | |
| **Analytical Batch: 1183636** | | | | | | | **Analysis Date: 07/12/2019** | | |
| DUP1_201907120081 | Turbidity | ND | | 0.0700 | NTU | | (0-20) | 20 | 6.9 |
| LCS1 | Turbidity | | 20 | 19.9 | NTU | 100 | (90-110) | | |
| LCS2 | Turbidity | | 20 | 19.5 | NTU | 98 | (90-110) | 20 | 2.0 |
| MBLK | Turbidity | | | <0.10 | NTU | | | | |
| MRLHI | Turbidity | | 0.1 | 0.0720 | NTU | 72 | (50-150) | | |
| **Nitrate, Nitrite by EPA 300.0 by EPA 300.0** | | | | | | | | | |
| **Analytical Batch: 1183855** | | | | | | | **Analysis Date: 07/12/2019** | | |
| LCS1 | Nitrate as Nitrogen by IC | | 2.5 | 2.48 | mg/L | 99 | (90-110) | | |
| LCS2 | Nitrate as Nitrogen by IC | | 2.5 | 2.56 | mg/L | 102 | (90-110) | 20 | 3.2 |
| MBLK | Nitrate as Nitrogen by IC | | | <0.05 | mg/L | | | | |
| MRL_CHK | Nitrate as Nitrogen by IC | | 0.05 | 0.0447 | mg/L | 89 | (50-150) | | |
| MRLLW | Nitrate as Nitrogen by IC | | 0.013 | 0.0109 | mg/L | 87 | (50-150) | | |
| MS_201907020080 | Nitrate as Nitrogen by IC | ND | 1.3 | 1.40 | mg/L | 104 | (80-120) | | |
| MS_201907120282 | Nitrate as Nitrogen by IC | 3.1 | 1.3 | 4.52 | mg/L | 115 | (80-120) | | |
| MSD_201907120282 | Nitrate as Nitrogen by IC | 3.1 | 1.3 | 4.41 | mg/L | 106 | (80-120) | 20 | 2.5 |
| MSD_201907020080 | Nitrate as Nitrogen by IC | ND | 1.3 | 1.41 | mg/L | 105 | (80-120) | 20 | 0.96 |
| LCS1 | Nitrite Nitrogen by IC | | 1 | 0.937 | mg/L | 94 | (90-110) | | |
| LCS2 | Nitrite Nitrogen by IC | | 1 | 0.964 | mg/L | 96 | (90-110) | 20 | 2.8 |
| MBLK | Nitrite Nitrogen by IC | | | <0.025 | mg/L | | | | |
| MRL_CHK | Nitrite Nitrogen by IC | | 0.05 | 0.0503 | mg/L | 101 | (50-150) | | |
| MRLLW | Nitrite Nitrogen by IC | | 0.013 | 0.0134 | mg/L | 107 | (50-150) | | |
| MS_201907020080 | Nitrite Nitrogen by IC | ND | 0.5 | 0.501 | mg/L | 100 | (80-120) | | |
| MS_201907120282 | Nitrite Nitrogen by IC | ND | 0.5 | 0.455 | mg/L | 91 | (80-120) | | |
| MSD_201907120282 | Nitrite Nitrogen by IC | ND | 0.5 | 0.440 | mg/L | 88 | (80-120) | 20 | 3.3 |

Spike recovery is already corrected for native results.
Spikes which exceed Limits and Method Blanks with positive results are highlighted by Underlining.
Criteria for MS and Dup are advisory only, batch control is based on LCS. Criteria for duplicates are advisory only, unless otherwise specified in the method.
RPD not calculated for LCS2 when different a concentration than LCS1 is used.
RPD not calculated for Duplicates when the result is not five times the MRL (Minimum Reporting Level).
(S) - Indicates surrogate compound.
(I) - Indicates internal standard compound.

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**Laboratory QC**

**Report:** 812008
**Project:** BW
**Group:** Finished Product

Tribeca Beverage, LLC

| QC Type | Analyte | Native | Spiked | Recovered | Units | Yield (%) | Limits (%) | RPDLimit (%) | RPD% |
|---|---|---|---|---|---|---|---|---|---|
| MSD_201907020080 | Nitrite Nitrogen by IC | ND | 0.5 | 0.504 | mg/L | 101 | (80-120) | 20 | 0.60 |
| **EPA Method 504.1 by EPA 504.1** | | | | | | | | | |
| **Prep Batch: 1184646 Analytical Batch: 1183874** | | | | | | | **Analysis Date: 07/17/2019** | | |
| CCCM2 | 1,2,3-Trichloropropane | | 0.25 | 0.275 | ug/L | 110 | (70-130) | | |
| DUP_201907100341 | 1,2,3-Trichloropropane | ND | | ND | ug/L | | (0-20) | | |
| LCS2 | 1,2,3-Trichloropropane | | 0.2 | 0.210 | ug/L | 105 | (70-130) | | |
| MBLK | 1,2,3-Trichloropropane | | | 0 | ug/L | | | | |
| MRL_CHK | 1,2,3-Trichloropropane | | 0.05 | 0.0497 | ug/L | 99 | (60-140) | | |
| MRLLW | 1,2,3-Trichloropropane | | 0.02 | 0.0175 | ug/L | 88 | (60-140) | | |
| MS_201907150474 | 1,2,3-Trichloropropane | ND | 1.3 | 1.15 | ug/L | 92 | (65-135) | | |
| CCCM2 | 1,2-Dibromo-3-chloropropane | | 0.05 | 0.0511 | ug/L | 102 | (70-130) | | |
| DUP_201907100341 | 1,2-Dibromo-3-chloropropane | ND | | ND | ug/L | | (0-20) | | |
| LCS2 | 1,2-Dibromo-3-chloropropane | | 0.2 | 0.195 | ug/L | 98 | (70-130) | | |
| MBLK | 1,2-Dibromo-3-chloropropane | | | 0 | ug/L | | | | |
| MRL_CHK | 1,2-Dibromo-3-chloropropane | | 0.01 | 0.00840 | ug/L | 84 | (60-140) | | |
| MRLLW | 1,2-Dibromo-3-chloropropane | | 0.004 | 0.00370 | ug/L | 93 | (60-140) | | |
| MS_201907150474 | 1,2-Dibromo-3-chloropropane | ND | 0.25 | 0.217 | ug/L | 87 | (65-135) | | |
| CCCM2 | 1,2-Dibromoethane | | 0.05 | 0.0528 | ug/L | 106 | (70-130) | | |
| DUP_201907100341 | 1,2-Dibromoethane | ND | | ND | ug/L | | (0-20) | | |
| LCS2 | 1,2-Dibromoethane | | 0.2 | 0.203 | ug/L | 102 | (70-130) | | |
| MBLK | 1,2-Dibromoethane | | | 0 | ug/L | | | | |
| MRL_CHK | 1,2-Dibromoethane | | 0.01 | 0.00930 | ug/L | 93 | (60-140) | | |
| MRLLW | 1,2-Dibromoethane | | 0.004 | 0.00450 | ug/L | 113 | (60-140) | | |
| MS_201907150474 | 1,2-Dibromoethane | ND | 0.25 | 0.231 | ug/L | 92 | (65-135) | | |
| CCCM2 | 1,2-Dibromopropane (S) | | 100 | 111 | % | 111 | (60-140) | | |
| DUP_201907100341 | 1,2-Dibromopropane (S) | | 100 | 102 | % | 102 | (60-140) | | |
| LCS2 | 1,2-Dibromopropane (S) | | 100 | 105 | % | 105 | (60-140) | | |
| MBLK | 1,2-Dibromopropane (S) | | | 104 | % | 104 | (60-140) | | |
| MRL_CHK | 1,2-Dibromopropane (S) | | 100 | 105 | % | 105 | (60-140) | | |
| MRLLW | 1,2-Dibromopropane (S) | | 100 | 110 | % | 110 | (60-140) | | |
| MS_201907150474 | 1,2-Dibromopropane (S) | | 100 | 98.1 | % | 98 | (60-140) | | |
| **Chloride, Sulfate by EPA 300.0 by EPA 300.0** | | | | | | | | | |
| **Analytical Batch: 1183939** | | | | | | | **Analysis Date: 07/12/2019** | | |
| LCS1 | Chloride | | 25 | 24.9 | mg/L | 100 | (90-110) | | |
| LCS2 | Chloride | | 25 | 25.7 | mg/L | 103 | (90-110) | 20 | 3.2 |
| MBLK | Chloride | | | <0.25 | mg/L | | | | |
| MRL_CHK | Chloride | | 0.5 | 0.453 | mg/L | 91 | (50-150) | | |

Spike recovery is already corrected for native results.
Spikes which exceed Limits and Method Blanks with positive results are highlighted by Underlining.
Criteria for MS and Dup are advisory only, batch control is based on LCS. Criteria for duplicates are advisory only, unless otherwise specified in the method.
RPD not calculated for LCS2 when different a concentration than LCS1 is used.
RPD not calculated for Duplicates when the result is not five times the MRL (Minimum Reporting Level).
(S) - Indicates surrogate compound.
(I) - Indicates internal standard compound.

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**Laboratory QC**

**Report:** 812008
**Project:** BW
**Group:** Finished Product

Tribeca Beverage, LLC

| QC Type | Analyte | Native | Spiked | Recovered | Units | Yield (%) | Limits (%) | RPDLimit (%) | RPD% |
|---|---|---|---|---|---|---|---|---|---|
| MS_201907020080 | Chloride | 2.3 | 13 | 15.5 | mg/L | 105 | (80-120) | | |
| MS_201907120282 | Chloride | 41 | 13 | ND | mg/L | 98 | (80-120) | | |
| MSD_201907120282 | Chloride | 41 | 13 | ND | mg/L | 89 | (80-120) | 20 | 2.3 |
| MSD_201907020080 | Chloride | 2.3 | 13 | 15.6 | mg/L | 107 | (80-120) | 20 | 1.4 |
| LCS1 | Sulfate | | 50 | 50.5 | mg/L | 101 | (90-110) | | |
| LCS2 | Sulfate | | 50 | 52.1 | mg/L | 104 | (90-110) | 20 | 3.1 |
| MBLK | Sulfate | | | <0.125 | mg/L | | | | |
| MRL_CHK | Sulfate | | 1 | 0.970 | mg/L | 97 | (50-150) | | |
| MRLLW | Sulfate | | 0.25 | 0.234 | mg/L | 93 | (50-150) | | |
| MS_201907120282 | Sulfate | 10 | 25 | 38.4 | mg/L | 111 | (80-120) | | |
| MS_201907020080 | Sulfate | 0.61 | 25 | 27.5 | mg/L | 108 | (80-120) | | |
| MSD_201907120282 | Sulfate | 10 | 25 | 37.5 | mg/L | 108 | (80-120) | 20 | 2.3 |
| MSD_201907020080 | Sulfate | 0.61 | 25 | 27.8 | mg/L | 109 | (80-120) | 20 | 1.1 |
| **Apparent Color by SM 2120B** | | | | | | | | | |
| **Analytical Batch: 1183955** | | | | | | | **Analysis Date: 07/12/2019** | | |
| DUP1_201906210096 | Apparent Color | ND | | ND | ACU | | (0-20) | | |
| MBLK | Apparent Color | | | <0.5 | ACU | | | | |
| **Odor at 60 C (TON) by SM 2150B** | | | | | | | | | |
| **Analytical Batch: 1183972** | | | | | | | **Analysis Date: 07/12/2019** | | |
| DUP1_201907120084 | Odor at 60 C (TON) | 1.0 | | 1.00 | TON | | (0-20) | 20 | 0.0 |
| DUP2_201906210096 | Odor at 60 C (TON) | 1.0 | | 1.00 | TON | | (0-20) | 20 | 0.0 |
| MBLK | Odor at 60 C (TON) | | | <1 | TON | | | | |
| **Surfactants by SM 5540C/EPA 425.1** | | | | | | | | | |
| **Analytical Batch: 1183989** | | | | | | | **Analysis Date: 07/12/2019** | | |
| LCS1 | Surfactants | | 0.2 | 0.208 | mg/L | 104 | (90-110) | | |
| LCS2 | Surfactants | | 0.2 | 0.214 | mg/L | 107 | (90-110) | 20 | 2.8 |
| MBLK | Surfactants | | | <0.05 | mg/L | | | | |
| MRL_CHK | Surfactants | | 0.1 | 0.106 | mg/L | 106 | (75-125) | | |
| MS_201906210096 | Surfactants | ND | 0.2 | 0.258 | mg/L | 114 | (80-120) | | |
| MSD_201906210096 | Surfactants | ND | 0.2 | 0.264 | mg/L | 117 | (80-120) | 20 | 2.3 |
| **Chlorite by 300.0 by EPA 300.0** | | | | | | | | | |
| **Analytical Batch: 1184051** | | | | | | | **Analysis Date: 07/16/2019** | | |
| LCS1 | Chlorite by IC | | 0.2 | 0.207 | mg/L | 104 | (90-110) | | |
| LCS2 | Chlorite by IC | | 0.2 | 0.205 | mg/L | 102 | (90-110) | 20 | 0.97 |
| MBLK | Chlorite by IC | | | <0.005 | mg/L | | | | |
| MRL_CHK | Chlorite by IC | | 0.01 | 0.0106 | mg/L | 106 | (75-125) | | |

Spike recovery is already corrected for native results.
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RPD not calculated for LCS2 when different a concentration than LCS1 is used.
RPD not calculated for Duplicates when the result is not five times the MRL (Minimum Reporting Level).
(S) - Indicates surrogate compound.
(I) - Indicates internal standard compound.

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**Laboratory QC**

**Report:** 812008
**Project:** BW
**Group:** Finished Product

Tribeca Beverage, LLC

| QC Type | Analyte | Native | Spiked | Recovered | Units | Yield (%) | Limits (%) | RPDLimit (%) | RPD% |
|---|---|---|---|---|---|---|---|---|---|
| MS_201906020026 | Chlorite by IC | ND | 0.1 | 0.101 | mg/L | 101 | (80-120) | | |
| MS_201907100410 | Chlorite by IC | ND | 0.1 | 0.102 | mg/L | 102 | (80-120) | | |
| MSD_201907100410 | Chlorite by IC | ND | 0.1 | 0.105 | mg/L | 105 | (80-120) | 15 | 2.6 |
| MSD_201906020026 | Chlorite by IC | ND | 0.1 | 0.106 | mg/L | 106 | (80-120) | 15 | 4.8 |

## ICP Metals by EPA 200.7

### Analytical Batch: 1184083

**Analysis Date: 07/15/2019**

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| LCS1 | Calcium Total ICAP | | 50 | 48.9 | mg/L | 98 | (85-115) | | |
| LCS2 | Calcium Total ICAP | | 50 | 49.1 | mg/L | 98 | (85-115) | 20 | 0.41 |
| MBLK | Calcium Total ICAP | | | <0.5 | mg/L | | | | |
| MRL_CHK | Calcium Total ICAP | | 1 | 0.931 | mg/L | 93 | (50-150) | | |
| MS_201907120147 | Calcium Total ICAP | 36 | 50 | 85.6 | mg/L | 100 | (70-130) | | |
| MS2_201906250278 | Calcium Total ICAP | 34 | 50 | 83.8 | mg/L | 100 | (70-130) | | |
| MSD_201907120147 | Calcium Total ICAP | 36 | 50 | 85.7 | mg/L | 100 | (70-130) | 20 | 0.061 |
| MSD2_201906250278 | Calcium Total ICAP | 34 | 50 | 83.1 | mg/L | 99 | (70-130) | 20 | 0.87 |
| LCS1 | Iron Total ICAP | | 5 | 4.91 | mg/L | 98 | (85-115) | | |
| LCS2 | Iron Total ICAP | | 5 | 4.92 | mg/L | 98 | (85-115) | 20 | 0.20 |
| MBLK | Iron Total ICAP | | | <0.01 | mg/L | | | | |
| MRL_CHK | Iron Total ICAP | | 0.02 | 0.0200 | mg/L | 100 | (50-150) | | |
| MS_201907120147 | Iron Total ICAP | ND | 5 | 5.18 | mg/L | 104 | (70-130) | | |
| MS2_201906250278 | Iron Total ICAP | 0.026 | 5 | 5.16 | mg/L | 103 | (70-130) | | |
| MSD_201907120147 | Iron Total ICAP | ND | 5 | 5.18 | mg/L | 103 | (70-130) | 20 | 0.030 |
| MSD2_201906250278 | Iron Total ICAP | 0.026 | 5 | 5.10 | mg/L | 101 | (70-130) | 20 | 1.1 |
| LCS1 | Magnesium Total ICAP | | 20 | 19.2 | mg/L | 96 | (85-115) | | |
| LCS2 | Magnesium Total ICAP | | 20 | 19.3 | mg/L | 97 | (85-115) | 20 | 0.52 |
| MBLK | Magnesium Total ICAP | | | <0.05 | mg/L | | | | |
| MRL_CHK | Magnesium Total ICAP | | 0.1 | 0.0801 | mg/L | 80 | (50-150) | | |
| MS_201907120147 | Magnesium Total ICAP | 27 | 20 | 46.5 | mg/L | 98 | (70-130) | | |
| MS2_201906250278 | Magnesium Total ICAP | 8.1 | 20 | 28.4 | mg/L | 101 | (70-130) | | |
| MSD_201907120147 | Magnesium Total ICAP | 27 | 20 | 46.5 | mg/L | 98 | (70-130) | 20 | 0.039 |
| MSD2_201906250278 | Magnesium Total ICAP | 8.1 | 20 | 28.2 | mg/L | 100 | (70-130) | 20 | 0.65 |
| LCS1 | Potassium Total ICAP | | 20 | 19.5 | mg/L | 98 | (85-115) | | |
| LCS2 | Potassium Total ICAP | | 20 | 19.6 | mg/L | 98 | (85-115) | 20 | 0.51 |
| MBLK | Potassium Total ICAP | | | <0.5 | mg/L | | | | |
| MRL_CHK | Potassium Total ICAP | | 1 | 0.744 | mg/L | 74 | (50-150) | | |
| MS_201907120147 | Potassium Total ICAP | ND | 20 | 22.1 | mg/L | 109 | (70-130) | | |
| MS2_201906250278 | Potassium Total ICAP | 1.0 | 20 | 22.5 | mg/L | 107 | (70-130) | | |
| MSD_201907120147 | Potassium Total ICAP | ND | 20 | 22.1 | mg/L | 109 | (70-130) | 20 | 0.14 |

Spike recovery is already corrected for native results.
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RPD not calculated for LCS2 when different a concentration than LCS1 is used.
RPD not calculated for Duplicates when the result is not five times the MRL (Minimum Reporting Level).
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**Laboratory QC**

**Report:** 812008
**Project:** BW
**Group:** Finished Product

Tribeca Beverage, LLC

| QC Type | Analyte | Native | Spiked | Recovered | Units | Yield (%) | Limits (%) | RPDLimit (%) | RPD% |
|---|---|---|---|---|---|---|---|---|---|
| MSD2_201906250278 | Potassium Total ICAP | 1.0 | 20 | 22.2 | mg/L | 106 | (70-130) | 20 | 1.5 |
| LCS1 | Sodium Total ICAP | | 50 | 49.6 | mg/L | 99 | (85-115) | | |
| LCS2 | Sodium Total ICAP | | 50 | 50.0 | mg/L | 100 | (85-115) | 20 | 0.80 |
| MBLK | Sodium Total ICAP | | | <0.5 | mg/L | | | | |
| MRL_CHK | Sodium Total ICAP | | 1 | 0.808 | mg/L | 81 | (50-150) | | |
| MS_201907120147 | Sodium Total ICAP | 26 | 50 | 76.8 | mg/L | 101 | (70-130) | | |
| MS2_201906250278 | Sodium Total ICAP | 5.4 | 50 | 57.6 | mg/L | 105 | (70-130) | | |
| MSD_201907120147 | Sodium Total ICAP | 26 | 50 | 77.0 | mg/L | 101 | (70-130) | 20 | 0.29 |
| MSD2_201906250278 | Sodium Total ICAP | 5.4 | 50 | 55.9 | mg/L | 101 | (70-130) | 20 | 3.0 |

**Total Dissolved Solids (TDS) by E160.1/SM2540C**

**Analytical Batch: 1184284** **Analysis Date: 07/15/2019**

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| DUP_201907020280 | Total Dissolved Solid (TDS) | 650 | | 650 | mg/L | | (0-10) | 10 | 0.62 |
| DUP_201907110805 | Total Dissolved Solid (TDS) | 330 | | 330 | mg/L | | (0-10) | 10 | 1.2 |
| LCS1 | Total Dissolved Solid (TDS) | | 175 | 176 | mg/L | 101 | (80-114) | | |
| LCS2 | Total Dissolved Solid (TDS) | | 700 | 694 | mg/L | 99 | (80-114) | | |
| MBLK | Total Dissolved Solid (TDS) | | | <5 | mg/L | | | | |
| MRL_CHK | Total Dissolved Solid (TDS) | | 10 | 10.0 | mg/L | 100 | (50-150) | | |

**ICPMS Metals by EPA 200.8**

**Analytical Batch: 1184319** **Analysis Date: 07/16/2019**

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| LCS1 | Aluminum Total ICAP/MS | | 100 | 104 | ug/L | 104 | (85-115) | | |
| LCS2 | Aluminum Total ICAP/MS | | 100 | 104 | ug/L | 104 | (85-115) | 20 | 0.0 |
| MBLK | Aluminum Total ICAP/MS | | | <10 | ug/L | | | | |
| MRL_CHK | Aluminum Total ICAP/MS | | 20 | 19.7 | ug/L | 99 | (50-150) | | |
| MS_201907150319 | Aluminum Total ICAP/MS | ND | 100 | 107 | ug/L | 107 | (70-130) | | |
| MS2_201907110461 | Aluminum Total ICAP/MS | ND | 100 | 113 | ug/L | 113 | (70-130) | | |
| MSD_201907150319 | Aluminum Total ICAP/MS | ND | 100 | 107 | ug/L | 107 | (70-130) | 20 | 0.058 |
| MSD2_201907110461 | Aluminum Total ICAP/MS | ND | 100 | 124 | ug/L | 123 | (70-130) | 20 | 9.4 |
| LCS1 | Antimony Total ICAP/MS | | 50 | 47.6 | ug/L | 95 | (85-115) | | |
| LCS2 | Antimony Total ICAP/MS | | 50 | 49.4 | ug/L | 99 | (85-115) | 20 | 3.7 |
| MBLK | Antimony Total ICAP/MS | | | <0.5 | ug/L | | | | |
| MRL_CHK | Antimony Total ICAP/MS | | 1 | 1.04 | ug/L | 104 | (50-150) | | |
| MS_201907150319 | Antimony Total ICAP/MS | ND | 50 | 52.1 | ug/L | 104 | (70-130) | | |
| MS2_201907110461 | Antimony Total ICAP/MS | ND | 50 | 51.7 | ug/L | 103 | (70-130) | | |
| MSD_201907150319 | Antimony Total ICAP/MS | ND | 50 | 52.3 | ug/L | 104 | (70-130) | 20 | 0.31 |
| MSD2_201907110461 | Antimony Total ICAP/MS | ND | 50 | 57.1 | ug/L | 114 | (70-130) | 20 | 9.9 |
| LCS1 | Arsenic Total ICAP/MS | | 50 | 52.9 | ug/L | 106 | (85-115) | | |
| LCS2 | Arsenic Total ICAP/MS | | 50 | 55.0 | ug/L | 110 | (85-115) | 20 | 4.1 |

Spike recovery is already corrected for native results.
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RPD not calculated for Duplicates when the result is not five times the MRL (Minimum Reporting Level).
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**Laboratory QC**

**Report:** 812008
**Project:** BW
**Group:** Finished Product

Tribeca Beverage, LLC

| QC Type | Analyte | Native | Spiked | Recovered | Units | Yield (%) | Limits (%) | RPDLimit (%) | RPD% |
|---|---|---|---|---|---|---|---|---|---|
| MBLK | Arsenic Total ICAP/MS | | | <0.5 | ug/L | | | | |
| MRL_CHK | Arsenic Total ICAP/MS | | 1 | 1.12 | ug/L | 112 | (50-150) | | |
| MS_201907150319 | Arsenic Total ICAP/MS | ND | 50 | 63.7 | ug/L | 126 | (70-130) | | |
| MS2_201907110461 | Arsenic Total ICAP/MS | ND | 50 | 58.6 | ug/L | 116 | (70-130) | | |
| MSD_201907150319 | Arsenic Total ICAP/MS | ND | 50 | 63.1 | ug/L | 125 | (70-130) | 20 | 0.99 |
| MSD2_201907110461 | Arsenic Total ICAP/MS | ND | 50 | 61.8 | ug/L | 123 | (70-130) | 20 | 5.5 |
| LCS1 | Barium Total ICAP/MS | | 50 | 51.9 | ug/L | 104 | (85-115) | | |
| LCS2 | Barium Total ICAP/MS | | 50 | 53.4 | ug/L | 107 | (85-115) | 20 | 2.9 |
| MBLK | Barium Total ICAP/MS | | | <1 | ug/L | | | | |
| MRL_CHK | Barium Total ICAP/MS | | 2 | 2.04 | ug/L | 102 | (50-150) | | |
| MS_201907150319 | Barium Total ICAP/MS | 44 | 50 | 99.6 | ug/L | 110 | (70-130) | | |
| MS2_201907110461 | Barium Total ICAP/MS | 8.8 | 50 | 64.6 | ug/L | 112 | (70-130) | | |
| MSD_201907150319 | Barium Total ICAP/MS | 44 | 50 | 101 | ug/L | 112 | (70-130) | 20 | 1.5 |
| MSD2_201907110461 | Barium Total ICAP/MS | 8.8 | 50 | 72.3 | ug/L | 127 | (70-130) | 20 | 11 |
| LCS1 | Beryllium Total ICAP/MS | | 25 | 25.7 | ug/L | 103 | (85-115) | | |
| LCS2 | Beryllium Total ICAP/MS | | 25 | 26.8 | ug/L | 107 | (85-115) | 20 | 4.2 |
| MBLK | Beryllium Total ICAP/MS | | | <0.5 | ug/L | | | | |
| MRL_CHK | Beryllium Total ICAP/MS | | 1 | 0.997 | ug/L | 100 | (50-150) | | |
| MS_201907150319 | Beryllium Total ICAP/MS | ND | 25 | 28.7 | ug/L | 115 | (70-130) | | |
| MS2_201907110461 | Beryllium Total ICAP/MS | ND | 25 | 28.7 | ug/L | 115 | (70-130) | | |
| MSD_201907150319 | Beryllium Total ICAP/MS | ND | 25 | 29.2 | ug/L | 117 | (70-130) | 20 | 1.8 |
| MSD2_201907110461 | Beryllium Total ICAP/MS | ND | 25 | 33.2 | ug/L | **133** | (70-130) | 20 | 15 |
| LCS1 | Cadmium Total ICAP/MS | | 25 | 25.9 | ug/L | 104 | (85-115) | | |
| LCS2 | Cadmium Total ICAP/MS | | 25 | 26.8 | ug/L | 107 | (85-115) | 20 | 3.4 |
| MBLK | Cadmium Total ICAP/MS | | | <0.25 | ug/L | | | | |
| MRL_CHK | Cadmium Total ICAP/MS | | 0.5 | 0.508 | ug/L | 102 | (50-150) | | |
| MS_201907150319 | Cadmium Total ICAP/MS | ND | 25 | 27.0 | ug/L | 108 | (70-130) | | |
| MS2_201907110461 | Cadmium Total ICAP/MS | ND | 25 | 27.2 | ug/L | 109 | (70-130) | | |
| MSD_201907150319 | Cadmium Total ICAP/MS | ND | 25 | 28.0 | ug/L | 112 | (70-130) | 20 | 3.8 |
| MSD2_201907110461 | Cadmium Total ICAP/MS | ND | 25 | 31.6 | ug/L | 126 | (70-130) | 20 | 15 |
| LCS1 | Chromium Total ICAP/MS | | 50 | 51.8 | ug/L | 104 | (85-115) | | |
| LCS2 | Chromium Total ICAP/MS | | 50 | 53.8 | ug/L | 108 | (85-115) | 20 | 3.8 |
| MBLK | Chromium Total ICAP/MS | | | <0.5 | ug/L | | | | |
| MRL_CHK | Chromium Total ICAP/MS | | 1 | 1.02 | ug/L | 102 | (50-150) | | |
| MS_201907150319 | Chromium Total ICAP/MS | ND | 50 | 55.6 | ug/L | 111 | (70-130) | | |
| MS2_201907110461 | Chromium Total ICAP/MS | ND | 50 | 55.6 | ug/L | 111 | (70-130) | | |
| MSD_201907150319 | Chromium Total ICAP/MS | ND | 50 | 54.9 | ug/L | 110 | (70-130) | 20 | 1.4 |
| MSD2_201907110461 | Chromium Total ICAP/MS | ND | 50 | 63.5 | ug/L | 127 | (70-130) | 20 | 13 |

Spike recovery is already corrected for native results.
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RPD not calculated for Duplicates when the result is not five times the MRL (Minimum Reporting Level).
(S) - Indicates surrogate compound.
(I) - Indicates internal standard compound.

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**Laboratory QC**

**Report:** 812008
**Project:** BW
**Group:** Finished Product

Tribeca Beverage, LLC

| QC Type | Analyte | Native | Spiked | Recovered | Units | Yield (%) | Limits (%) | RPDLimit (%) | RPD% |
|---|---|---|---|---|---|---|---|---|---|
| LCS1 | Copper Total ICAP/MS | | 50 | 52.2 | ug/L | 104 | (85-115) | | |
| LCS2 | Copper Total ICAP/MS | | 50 | 54.2 | ug/L | 108 | (85-115) | 20 | 3.8 |
| MBLK | Copper Total ICAP/MS | | | <1 | ug/L | | | | |
| MRL_CHK | Copper Total ICAP/MS | | 2 | 2.09 | ug/L | 105 | (50-150) | | |
| MS_201907150319 | Copper Total ICAP/MS | ND | 50 | 55.9 | ug/L | 110 | (70-130) | | |
| MS2_201907110461 | Copper Total ICAP/MS | ND | 50 | 48.7 | ug/L | 97 | (70-130) | | |
| MSD_201907150319 | Copper Total ICAP/MS | ND | 50 | 55.6 | ug/L | 109 | (70-130) | 20 | 0.57 |
| MSD2_201907110461 | Copper Total ICAP/MS | ND | 50 | 55.2 | ug/L | 110 | (70-130) | 20 | 12 |
| LCS1 | Lead Total ICAP/MS | | 50 | 51.8 | ug/L | 104 | (85-115) | | |
| LCS2 | Lead Total ICAP/MS | | 50 | 54.0 | ug/L | 108 | (85-115) | 20 | 4.3 |
| MBLK | Lead Total ICAP/MS | | | <0.25 | ug/L | | | | |
| MRL_CHK | Lead Total ICAP/MS | | 0.5 | 0.514 | ug/L | 103 | (50-150) | | |
| MS_201907150319 | Lead Total ICAP/MS | ND | 50 | 54.0 | ug/L | 108 | (70-130) | | |
| MS2_201907110461 | Lead Total ICAP/MS | ND | 50 | 54.4 | ug/L | 109 | (70-130) | | |
| MSD_201907150319 | Lead Total ICAP/MS | ND | 50 | 54.4 | ug/L | 109 | (70-130) | 20 | 0.77 |
| MSD2_201907110461 | Lead Total ICAP/MS | ND | 50 | 61.2 | ug/L | 122 | (70-130) | 20 | 12 |
| LCS1 | Manganese Total ICAP/MS | | 100 | 106 | ug/L | 106 | (85-115) | | |
| LCS2 | Manganese Total ICAP/MS | | 100 | 109 | ug/L | 109 | (85-115) | 20 | 2.8 |
| MBLK | Manganese Total ICAP/MS | | | <1 | ug/L | | | | |
| MRL_CHK | Manganese Total ICAP/MS | | 2 | 2.08 | ug/L | 104 | (50-150) | | |
| MS_201907150319 | Manganese Total ICAP/MS | ND | 100 | 112 | ug/L | 112 | (70-130) | | |
| MS2_201907110461 | Manganese Total ICAP/MS | 15 | 100 | 128 | ug/L | 113 | (70-130) | | |
| MSD_201907150319 | Manganese Total ICAP/MS | ND | 100 | 110 | ug/L | 110 | (70-130) | 20 | 1.7 |
| MSD2_201907110461 | Manganese Total ICAP/MS | 15 | 100 | 142 | ug/L | 127 | (70-130) | 20 | 11 |
| LCS1 | Nickel Total ICAP/MS | | 50 | 51.4 | ug/L | 103 | (85-115) | | |
| LCS2 | Nickel Total ICAP/MS | | 50 | 53.2 | ug/L | 106 | (85-115) | 20 | 3.4 |
| MBLK | Nickel Total ICAP/MS | | | <2.5 | ug/L | | | | |
| MRL_CHK | Nickel Total ICAP/MS | | 5 | 5.08 | ug/L | 102 | (50-150) | | |
| MS_201907150319 | Nickel Total ICAP/MS | ND | 50 | 53.7 | ug/L | 107 | (70-130) | | |
| MS2_201907110461 | Nickel Total ICAP/MS | ND | 50 | 53.3 | ug/L | 107 | (70-130) | | |
| MSD_201907150319 | Nickel Total ICAP/MS | ND | 50 | 53.6 | ug/L | 107 | (70-130) | 20 | 0.21 |
| MSD2_201907110461 | Nickel Total ICAP/MS | ND | 50 | 61.0 | ug/L | 122 | (70-130) | 20 | 13 |
| LCS1 | Selenium Total ICAP/MS | | 50 | 51.8 | ug/L | 104 | (85-115) | | |
| LCS2 | Selenium Total ICAP/MS | | 50 | 54.0 | ug/L | 108 | (85-115) | 20 | 4.2 |
| MBLK | Selenium Total ICAP/MS | | | <2.5 | ug/L | | | | |
| MRL_CHK | Selenium Total ICAP/MS | | 5 | 5.35 | ug/L | 107 | (50-150) | | |
| MS2_201907110461 | Selenium Total ICAP/MS | ND | 50 | 60.4 | ug/L | 118 | (70-130) | | |
| MSD2_201907110461 | Selenium Total ICAP/MS | ND | 50 | 69.8 | ug/L | **137** | (70-130) | 20 | 14 |

Spike recovery is already corrected for native results.
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RPD not calculated for LCS2 when different a concentration than LCS1 is used.
RPD not calculated for Duplicates when the result is not five times the MRL (Minimum Reporting Level).
(S) - Indicates surrogate compound.
(I) - Indicates internal standard compound.

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**Laboratory QC**

**Report:** 812008
**Project:** BW
**Group:** Finished Product

Tribeca Beverage, LLC

| QC Type | Analyte | Native | Spiked | Recovered | Units | Yield (%) | Limits (%) | RPDLimit (%) | RPD% |
|---|---|---|---|---|---|---|---|---|---|
| LCS1 | Silver Total ICAP/MS | | 25 | 24.3 | ug/L | 97 | (85-115) | | |
| LCS2 | Silver Total ICAP/MS | | 25 | 25.3 | ug/L | 101 | (85-115) | 20 | 4.0 |
| MBLK | Silver Total ICAP/MS | | | <0.25 | ug/L | | | | |
| MRL_CHK | Silver Total ICAP/MS | | 0.5 | 0.430 | ug/L | 86 | (50-150) | | |
| MS_201907150319 | Silver Total ICAP/MS | ND | 25 | 24.8 | ug/L | 99 | (70-130) | | |
| MS2_201907110461 | Silver Total ICAP/MS | | 25 | 21.8 | ug/L | 87 | (70-130) | | |
| MSD_201907150319 | Silver Total ICAP/MS | ND | 25 | 25.1 | ug/L | 100 | (70-130) | 20 | 1.2 |
| MSD2_201907110461 | Silver Total ICAP/MS | | 25 | 21.5 | ug/L | 86 | (70-130) | 20 | 1.2 |
| LCS1 | Thallium Total ICAP/MS | | 50 | 51.5 | ug/L | 103 | (85-115) | | |
| LCS2 | Thallium Total ICAP/MS | | 50 | 53.9 | ug/L | 108 | (85-115) | 20 | 4.5 |
| MBLK | Thallium Total ICAP/MS | | | <0.5 | ug/L | | | | |
| MRL_CHK | Thallium Total ICAP/MS | | 1 | 1.03 | ug/L | 103 | (50-150) | | |
| MS_201907150319 | Thallium Total ICAP/MS | ND | 50 | 53.7 | ug/L | 107 | (70-130) | | |
| MS2_201907110461 | Thallium Total ICAP/MS | ND | 50 | 54.1 | ug/L | 108 | (70-130) | | |
| MSD_201907150319 | Thallium Total ICAP/MS | ND | 50 | 53.9 | ug/L | 108 | (70-130) | 20 | 0.34 |
| MSD2_201907110461 | Thallium Total ICAP/MS | ND | 50 | 59.7 | ug/L | 119 | (70-130) | 20 | 9.8 |
| LCS1 | Uranium ICAP/MS | | 50 | 52.5 | ug/L | 105 | (85-115) | | |
| LCS2 | Uranium ICAP/MS | | 50 | 54.0 | ug/L | 108 | (85-115) | 20 | 2.8 |
| MBLK | Uranium ICAP/MS | | | <0.5 | ug/L | | | | |
| MRL_CHK | Uranium ICAP/MS | | 1 | 1.01 | ug/L | 101 | (50-150) | | |
| MS_201907150319 | Uranium ICAP/MS | 12 | 50 | 71.9 | ug/L | 119 | (70-130) | | |
| MSD_201907150319 | Uranium ICAP/MS | 12 | 50 | 72.6 | ug/L | 121 | (70-130) | 20 | 0.94 |
| LCS1 | Zinc Total ICAP/MS | | 50 | 52.1 | ug/L | 104 | (85-115) | | |
| LCS2 | Zinc Total ICAP/MS | | 50 | 53.5 | ug/L | 107 | (85-115) | 20 | 2.6 |
| MBLK | Zinc Total ICAP/MS | | | <10 | ug/L | | | | |
| MRL_CHK | Zinc Total ICAP/MS | | 20 | 20.3 | ug/L | 102 | (50-150) | | |
| MS_201907150319 | Zinc Total ICAP/MS | ND | 50 | 59.6 | ug/L | 112 | (70-130) | | |
| MS2_201907110461 | Zinc Total ICAP/MS | ND | 50 | 56.0 | ug/L | 111 | (70-130) | | |
| MSD_201907150319 | Zinc Total ICAP/MS | ND | 50 | 59.5 | ug/L | 112 | (70-130) | 20 | 0.21 |
| MSD2_201907110461 | Zinc Total ICAP/MS | ND | 50 | 65.1 | ug/L | 129 | (70-130) | 20 | 15 |

**Volatile Organics by GCMS by EPA 524.2**

**Analytical Batch: 1184413** **Analysis Date: 07/15/2019**

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| LCS1 | 1,1,1,2-Tetrachloroethane | | 5 | 4.35 | ug/L | 87 | (70-130) | | |
| LCS2 | 1,1,1,2-Tetrachloroethane | | 5 | 4.16 | ug/L | 83 | (70-130) | 20 | 4.5 |
| MBLK | 1,1,1,2-Tetrachloroethane | | | <0.5 | ug/L | | | | |
| MRL_CHK | 1,1,1,2-Tetrachloroethane | | 0.5 | 0.530 | ug/L | 106 | (50-150) | | |
| LCS1 | 1,1,1-Trichloroethane | | 5 | 4.28 | ug/L | 86 | (70-130) | | |
| LCS2 | 1,1,1-Trichloroethane | | 5 | 3.82 | ug/L | 76 | (70-130) | 20 | 11 |

Spike recovery is already corrected for native results.
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RPD not calculated for LCS2 when different a concentration than LCS1 is used.
RPD not calculated for Duplicates when the result is not five times the MRL (Minimum Reporting Level).
(S) - Indicates surrogate compound.
(I) - Indicates internal standard compound.

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**Laboratory QC**

**Report:** 812008
**Project:** BW
**Group:** Finished Product

Tribeca Beverage, LLC

| QC Type | Analyte | Native | Spiked | Recovered | Units | Yield (%) | Limits (%) | RPDLimit (%) | RPD% |
|---|---|---|---|---|---|---|---|---|---|
| MBLK | 1,1,1-Trichloroethane | | | <0.5 | ug/L | | | | |
| MRL_CHK | 1,1,1-Trichloroethane | | 0.5 | 0.430 | ug/L | 86 | (50-150) | | |
| LCS1 | 1,1,2,2-Tetrachloroethane | | 5 | 4.76 | ug/L | 95 | (70-130) | | |
| LCS2 | 1,1,2,2-Tetrachloroethane | | 5 | 5.01 | ug/L | 100 | (70-130) | 20 | 5.1 |
| MBLK | 1,1,2,2-Tetrachloroethane | | | <0.5 | ug/L | | | | |
| MRL_CHK | 1,1,2,2-Tetrachloroethane | | 0.5 | 0.440 | ug/L | 88 | (50-150) | | |
| LCS1 | 1,1,2-Trichloroethane | | 5 | 4.23 | ug/L | 85 | (70-130) | | |
| LCS2 | 1,1,2-Trichloroethane | | 5 | 4.36 | ug/L | 87 | (70-130) | 20 | 3.0 |
| MBLK | 1,1,2-Trichloroethane | | | <0.5 | ug/L | | | | |
| MRL_CHK | 1,1,2-Trichloroethane | | 0.5 | 0.480 | ug/L | 96 | (50-150) | | |
| LCS1 | 1,1-Dichloroethane | | 5 | 4.63 | ug/L | 93 | (70-130) | | |
| LCS2 | 1,1-Dichloroethane | | 5 | 4.85 | ug/L | 97 | (70-130) | 20 | 4.6 |
| MBLK | 1,1-Dichloroethane | | | <0.5 | ug/L | | | | |
| MRL_CHK | 1,1-Dichloroethane | | 0.5 | 0.540 | ug/L | 108 | (50-150) | | |
| LCS1 | 1,1-Dichloroethylene | | 5 | 4.71 | ug/L | 94 | (70-130) | | |
| LCS2 | 1,1-Dichloroethylene | | 5 | 4.99 | ug/L | 100 | (70-130) | 20 | 5.8 |
| MBLK | 1,1-Dichloroethylene | | | <0.5 | ug/L | | | | |
| MRL_CHK | 1,1-Dichloroethylene | | 0.5 | 0.290 | ug/L | 58 | (50-150) | | |
| LCS1 | 1,1-Dichloropropene | | 5 | 4.52 | ug/L | 90 | (70-130) | | |
| LCS2 | 1,1-Dichloropropene | | 5 | 4.52 | ug/L | 90 | (70-130) | 20 | 0.0 |
| MBLK | 1,1-Dichloropropene | | | <0.5 | ug/L | | | | |
| MRL_CHK | 1,1-Dichloropropene | | 0.5 | 0.470 | ug/L | 94 | (50-150) | | |
| LCS1 | 1,2,3-Trichlorobenzene | | 5 | 4.89 | ug/L | 98 | (70-130) | | |
| LCS2 | 1,2,3-Trichlorobenzene | | 5 | 4.64 | ug/L | 93 | (70-130) | 20 | 5.3 |
| MBLK | 1,2,3-Trichlorobenzene | | | <0.5 | ug/L | | | | |
| MRL_CHK | 1,2,3-Trichlorobenzene | | 0.5 | 0.480 | ug/L | 96 | (50-150) | | |
| LCS1 | 1,2,3-Trichloropropane | | 5 | 4.55 | ug/L | 91 | (70-130) | | |
| LCS2 | 1,2,3-Trichloropropane | | 5 | 4.77 | ug/L | 95 | (70-130) | 20 | 4.7 |
| MBLK | 1,2,3-Trichloropropane | | | <0.5 | ug/L | | | | |
| MRL_CHK | 1,2,3-Trichloropropane | | 0.5 | 0.460 | ug/L | 92 | (50-150) | | |
| LCS1 | 1,2,4-Trichlorobenzene | | 5 | 4.82 | ug/L | 96 | (70-130) | | |
| LCS2 | 1,2,4-Trichlorobenzene | | 5 | 4.86 | ug/L | 97 | (70-130) | 20 | 0.83 |
| MBLK | 1,2,4-Trichlorobenzene | | | <0.5 | ug/L | | | | |
| MRL_CHK | 1,2,4-Trichlorobenzene | | 0.5 | 0.510 | ug/L | 102 | (50-150) | | |
| LCS1 | 1,2,4-Trimethylbenzene | | 5 | 4.41 | ug/L | 88 | (70-130) | | |
| LCS2 | 1,2,4-Trimethylbenzene | | 5 | 4.49 | ug/L | 90 | (70-130) | 20 | 1.8 |
| MBLK | 1,2,4-Trimethylbenzene | | | <0.5 | ug/L | | | | |
| MRL_CHK | 1,2,4-Trimethylbenzene | | 0.5 | 0.440 | ug/L | 88 | (50-150) | | |

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RPD not calculated for Duplicates when the result is not five times the MRL (Minimum Reporting Level).
(S) - Indicates surrogate compound.
(I) - Indicates internal standard compound.

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**Laboratory QC**

**Report:** 812008
**Project:** BW
**Group:** Finished Product

Tribeca Beverage, LLC

| QC Type | Analyte | Native | Spiked | Recovered | Units | Yield (%) | Limits (%) | RPDLimit (%) | RPD% |
|---|---|---|---|---|---|---|---|---|---|
| LCS1 | 1,2-Dichloroethane | | 5 | 4.52 | ug/L | 90 | (70-130) | | |
| LCS2 | 1,2-Dichloroethane | | 5 | 4.63 | ug/L | 93 | (70-130) | 20 | 2.4 |
| MBLK | 1,2-Dichloroethane | | | <0.5 | ug/L | | | | |
| MRL_CHK | 1,2-Dichloroethane | | 0.5 | 0.490 | ug/L | 98 | (50-150) | | |
| LCS1 | 1,2-Dichloroethane-d4 (S) | | 5 | 95.8 | % | 96 | (70-130) | | |
| LCS2 | 1,2-Dichloroethane-d4 (S) | | 5 | 98.2 | % | 98 | (70-130) | | |
| MBLK | 1,2-Dichloroethane-d4 (S) | | | 99.0 | % | 99 | (70-130) | | |
| MRL_CHK | 1,2-Dichloroethane-d4 (S) | | 5 | 98.2 | % | 98 | (70-130) | | |
| MRLLW | 1,2-Dichloroethane-d4 (S) | | 5 | 97.6 | % | 98 | (70-130) | | |
| LCS1 | 1,2-Dichloropropane | | 5 | 4.52 | ug/L | 90 | (70-130) | | |
| LCS2 | 1,2-Dichloropropane | | 5 | 4.63 | ug/L | 93 | (70-130) | 20 | 2.4 |
| MBLK | 1,2-Dichloropropane | | | <0.5 | ug/L | | | | |
| MRL_CHK | 1,2-Dichloropropane | | 0.5 | 0.480 | ug/L | 96 | (50-150) | | |
| LCS1 | 1,3,5-Trimethylbenzene | | 5 | 4.53 | ug/L | 91 | (70-130) | | |
| LCS2 | 1,3,5-Trimethylbenzene | | 5 | 4.43 | ug/L | 89 | (70-130) | 20 | 2.2 |
| MBLK | 1,3,5-Trimethylbenzene | | | <0.5 | ug/L | | | | |
| MRL_CHK | 1,3,5-Trimethylbenzene | | 0.5 | 0.410 | ug/L | 82 | (50-150) | | |
| LCS1 | 1,3-Dichloropropane | | 5 | 4.27 | ug/L | 85 | (70-130) | | |
| LCS2 | 1,3-Dichloropropane | | 5 | 4.47 | ug/L | 89 | (70-130) | 20 | 4.6 |
| MBLK | 1,3-Dichloropropane | | | <0.5 | ug/L | | | | |
| MRL_CHK | 1,3-Dichloropropane | | 0.5 | 0.460 | ug/L | 92 | (50-150) | | |
| LCS1 | 2,2-Dichloropropane | | 5 | 4.31 | ug/L | 86 | (70-130) | | |
| LCS2 | 2,2-Dichloropropane | | 5 | 3.96 | ug/L | 79 | (70-130) | 20 | 8.5 |
| MBLK | 2,2-Dichloropropane | | | <0.5 | ug/L | | | | |
| MRL_CHK | 2,2-Dichloropropane | | 0.5 | 0.520 | ug/L | 104 | (50-150) | | |
| LCS1 | 2-Butanone (MEK) | | 50 | 49.0 | ug/L | 98 | (70-130) | | |
| LCS2 | 2-Butanone (MEK) | | 50 | 50.2 | ug/L | 100 | (70-130) | 20 | 2.5 |
| MBLK | 2-Butanone (MEK) | | | <5.0 | ug/L | | | | |
| MRL_CHK | 2-Butanone (MEK) | | 5 | 5.05 | ug/L | 101 | (50-150) | | |
| LCS1 | 4-Bromofluorobenzene (S) | | 5 | 97.6 | % | 98 | (70-130) | | |
| LCS2 | 4-Bromofluorobenzene (S) | | 5 | 95.2 | % | 95 | (70-130) | | |
| MBLK | 4-Bromofluorobenzene (S) | | | 96.8 | % | 97 | (70-130) | | |
| MRL_CHK | 4-Bromofluorobenzene (S) | | 5 | 94.4 | % | 94 | (70-130) | | |
| MRLLW | 4-Bromofluorobenzene (S) | | 5 | 92.6 | % | 93 | (70-130) | | |
| LCS1 | 4-Methyl-2-Pentanone (MIBK) | | 50 | 48.2 | ug/L | 96 | (70-130) | | |
| LCS2 | 4-Methyl-2-Pentanone (MIBK) | | 50 | 50.1 | ug/L | 100 | (70-130) | 20 | 3.8 |
| MBLK | 4-Methyl-2-Pentanone (MIBK) | | | <5.0 | ug/L | | | | |
| MRL_CHK | 4-Methyl-2-Pentanone (MIBK) | | 5 | 4.78 | ug/L | 96 | (50-150) | | |

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RPD not calculated for Duplicates when the result is not five times the MRL (Minimum Reporting Level).
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**Laboratory QC**

**Report:** 812008
**Project:** BW
**Group:** Finished Product

Tribeca Beverage, LLC

| QC Type | Analyte | Native | Spiked | Recovered | Units | Yield (%) | Limits (%) | RPDLimit (%) | RPD% |
|---|---|---|---|---|---|---|---|---|---|
| LCS1 | Benzene | | 5 | 4.84 | ug/L | 97 | (70-130) | | |
| LCS2 | Benzene | | 5 | 4.79 | ug/L | 96 | (70-130) | 20 | 1.0 |
| MBLK | Benzene | | | <0.5 | ug/L | | | | |
| MRL_CHK | Benzene | | 0.5 | 0.500 | ug/L | 100 | (50-150) | | |
| LCS1 | Bromobenzene | | 5 | 4.53 | ug/L | 91 | (70-130) | | |
| LCS2 | Bromobenzene | | 5 | 4.57 | ug/L | 91 | (70-130) | 20 | 0.88 |
| MBLK | Bromobenzene | | | <0.5 | ug/L | | | | |
| MRL_CHK | Bromobenzene | | 0.5 | 0.490 | ug/L | 98 | (50-150) | | |
| LCS1 | Bromochloromethane | | 5 | 4.59 | ug/L | 92 | (70-130) | | |
| LCS2 | Bromochloromethane | | 5 | 4.66 | ug/L | 93 | (70-130) | 20 | 1.5 |
| MBLK | Bromochloromethane | | | <0.5 | ug/L | | | | |
| MRL_CHK | Bromochloromethane | | 0.5 | 0.460 | ug/L | 92 | (50-150) | | |
| LCS1 | Bromodichloromethane | | 5 | 4.05 | ug/L | 81 | (70-130) | | |
| LCS2 | Bromodichloromethane | | 5 | 4.17 | ug/L | 83 | (70-130) | 20 | 2.9 |
| MBLK | Bromodichloromethane | | | <0.5 | ug/L | | | | |
| MRL_CHK | Bromodichloromethane | | 0.5 | 0.380 | ug/L | 76 | (50-150) | | |
| LCS1 | Bromoethane | | 5 | 5.11 | ug/L | 102 | (70-130) | | |
| LCS2 | Bromoethane | | 5 | 5.01 | ug/L | 100 | (70-130) | 20 | 2.0 |
| MBLK | Bromoethane | | | <0.5 | ug/L | | | | |
| MRL_CHK | Bromoethane | | 0.5 | 0.450 | ug/L | 90 | (50-150) | | |
| LCS1 | Bromoform | | 5 | 3.55 | ug/L | 71 | (70-130) | | |
| LCS2 | Bromoform | | 5 | 3.69 | ug/L | 74 | (70-130) | 20 | 3.9 |
| MBLK | Bromoform | | | <0.5 | ug/L | | | | |
| MRL_CHK | Bromoform | | 0.5 | 0.340 | ug/L | 68 | (50-150) | | |
| LCS1 | Bromomethane (Methyl Bromide) | | 5 | 5.23 | ug/L | 105 | (70-130) | | |
| LCS2 | Bromomethane (Methyl Bromide) | | 5 | 5.24 | ug/L | 105 | (70-130) | 20 | 0.19 |
| MBLK | Bromomethane (Methyl Bromide) | | | <0.5 | ug/L | | | | |
| MRL_CHK | Bromomethane (Methyl Bromide) | | 0.5 | 0.530 | ug/L | 106 | (50-150) | | |
| LCS1 | Carbon disulfide | | 5 | 4.29 | ug/L | 86 | (70-130) | | |
| LCS2 | Carbon disulfide | | 5 | 4.30 | ug/L | 86 | (70-130) | 20 | 0.23 |
| MBLK | Carbon disulfide | | | <0.5 | ug/L | | | | |
| MRL_CHK | Carbon disulfide | | 0.5 | 0.420 | ug/L | 84 | (50-150) | | |
| LCS1 | Carbon Tetrachloride | | 5 | 3.98 | ug/L | 80 | (70-130) | | |
| LCS2 | Carbon Tetrachloride | | 5 | 3.91 | ug/L | 78 | (70-130) | 20 | 1.8 |
| MBLK | Carbon Tetrachloride | | | <0.5 | ug/L | | | | |
| MRL_CHK | Carbon Tetrachloride | | 0.5 | 0.350 | ug/L | 70 | (50-150) | | |
| LCS1 | Chlorobenzene | | 5 | 4.16 | ug/L | 83 | (70-130) | | |
| LCS2 | Chlorobenzene | | 5 | 4.11 | ug/L | 82 | (70-130) | 20 | 1.2 |

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**Laboratory QC**

**Report:** 812008
**Project:** BW
**Group:** Finished Product

Tribeca Beverage, LLC

| QC Type | Analyte | Native | Spiked | Recovered | Units | Yield (%) | Limits (%) | RPDLimit (%) | RPD% |
|---|---|---|---|---|---|---|---|---|---|
| MBLK | Chlorobenzene | | | <0.5 | ug/L | | | | |
| MRL_CHK | Chlorobenzene | | 0.5 | 0.450 | ug/L | 90 | (50-150) | | |
| LCS1 | Chlorodibromomethane | | 5 | 4.02 | ug/L | 80 | (70-130) | | |
| LCS2 | Chlorodibromomethane | | 5 | 4.09 | ug/L | 82 | (70-130) | 20 | 1.7 |
| MBLK | Chlorodibromomethane | | | <0.5 | ug/L | | | | |
| MRL_CHK | Chlorodibromomethane | | 0.5 | 0.590 | ug/L | 118 | (50-150) | | |
| LCS1 | Chloroethane | | 5 | 4.99 | ug/L | 100 | (70-130) | | |
| LCS2 | Chloroethane | | 5 | 4.87 | ug/L | 97 | (70-130) | 20 | 2.4 |
| MBLK | Chloroethane | | | <0.5 | ug/L | | | | |
| MRL_CHK | Chloroethane | | 0.5 | 0.600 | ug/L | 120 | (50-150) | | |
| LCS1 | Chloroform (Trichloromethane) | | 5 | 4.69 | ug/L | 94 | (70-130) | | |
| LCS2 | Chloroform (Trichloromethane) | | 5 | 4.72 | ug/L | 94 | (70-130) | 20 | 0.64 |
| MBLK | Chloroform (Trichloromethane) | | | <0.5 | ug/L | | | | |
| MRL_CHK | Chloroform (Trichloromethane) | | 0.5 | 0.520 | ug/L | 104 | (50-150) | | |
| LCS1 | Chloromethane(Methyl Chloride) | | 5 | 5.01 | ug/L | 100 | (70-130) | | |
| LCS2 | Chloromethane(Methyl Chloride) | | 5 | 4.93 | ug/L | 99 | (70-130) | 20 | 1.6 |
| MBLK | Chloromethane(Methyl Chloride) | | | <0.5 | ug/L | | | | |
| MRL_CHK | Chloromethane(Methyl Chloride) | | 0.5 | 0.570 | ug/L | 114 | (50-150) | | |
| LCS1 | cis-1,2-Dichloroethylene | | 5 | 4.63 | ug/L | 93 | (70-130) | | |
| LCS2 | cis-1,2-Dichloroethylene | | 5 | 4.66 | ug/L | 93 | (70-130) | 20 | 0.65 |
| MBLK | cis-1,2-Dichloroethylene | | | <0.5 | ug/L | | | | |
| MRL_CHK | cis-1,2-Dichloroethylene | | 0.5 | 0.550 | ug/L | 110 | (50-150) | | |
| LCS1 | cis-1,3-Dichloropropene | | 5 | 3.89 | ug/L | 78 | (70-130) | | |
| LCS2 | cis-1,3-Dichloropropene | | 5 | 3.79 | ug/L | 76 | (70-130) | 20 | 2.6 |
| MBLK | cis-1,3-Dichloropropene | | | <0.5 | ug/L | | | | |
| MRL_CHK | cis-1,3-Dichloropropene | | 0.5 | 0.360 | ug/L | 72 | (50-150) | | |
| LCS1 | Dibromomethane | | 5 | 4.44 | ug/L | 89 | (70-130) | | |
| LCS2 | Dibromomethane | | 5 | 4.41 | ug/L | 88 | (70-130) | 20 | 0.68 |
| MBLK | Dibromomethane | | | <0.5 | ug/L | | | | |
| MRL_CHK | Dibromomethane | | 0.5 | 0.510 | ug/L | 102 | (50-150) | | |
| LCS1 | Dichlorodifluoromethane | | 5 | 4.95 | ug/L | 99 | (70-130) | | |
| LCS2 | Dichlorodifluoromethane | | 5 | 5.08 | ug/L | 102 | (70-130) | 20 | 2.6 |
| MBLK | Dichlorodifluoromethane | | | <0.5 | ug/L | | | | |
| MRL_CHK | Dichlorodifluoromethane | | 0.5 | 0.470 | ug/L | 94 | (50-150) | | |
| LCS1 | Dichloromethane | | 5 | 4.78 | ug/L | 96 | (70-130) | | |
| LCS2 | Dichloromethane | | 5 | 5.05 | ug/L | 101 | (70-130) | 20 | 5.5 |
| MBLK | Dichloromethane | | | <0.5 | ug/L | | | | |
| MRL_CHK | Dichloromethane | | 0.5 | 0.360 | ug/L | 72 | (50-150) | | |

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**Laboratory QC**

**Report:** 812008
**Project:** BW
**Group:** Finished Product

Tribeca Beverage, LLC

| QC Type | Analyte | Native | Spiked | Recovered | Units | Yield (%) | Limits (%) | RPDLimit (%) | RPD% |
|---|---|---|---|---|---|---|---|---|---|
| LCS1 | Di-isopropyl ether | | 5 | 4.72 | ug/L | 94 | (70-130) | | |
| LCS2 | Di-isopropyl ether | | 5 | 4.77 | ug/L | 95 | (70-130) | 20 | 1.1 |
| MBLK | Di-isopropyl ether | | | <3.0 | ug/L | | | | |
| MRL_CHK | Di-isopropyl ether | | 0.5 | 0.510 | ug/L | 102 | (50-150) | | |
| LCS1 | Ethyl benzene | | 5 | 4.14 | ug/L | 83 | (70-130) | | |
| LCS2 | Ethyl benzene | | 5 | 4.19 | ug/L | 84 | (70-130) | 20 | 1.2 |
| MBLK | Ethyl benzene | | | <0.5 | ug/L | | | | |
| MRL_CHK | Ethyl benzene | | 0.5 | 0.420 | ug/L | 84 | (50-150) | | |
| LCS1 | Hexachlorobutadiene | | 5 | 5.12 | ug/L | 102 | (70-130) | | |
| LCS2 | Hexachlorobutadiene | | 5 | 4.61 | ug/L | 92 | (70-130) | 20 | 11 |
| MBLK | Hexachlorobutadiene | | | <0.5 | ug/L | | | | |
| MRL_CHK | Hexachlorobutadiene | | 0.5 | 0.520 | ug/L | 104 | (50-150) | | |
| LCS1 | Isopropylbenzene | | 5 | 4.68 | ug/L | 94 | (70-130) | | |
| LCS2 | Isopropylbenzene | | 5 | 4.75 | ug/L | 95 | (70-130) | 20 | 1.5 |
| MBLK | Isopropylbenzene | | | <0.5 | ug/L | | | | |
| MRL_CHK | Isopropylbenzene | | 0.5 | 0.480 | ug/L | 96 | (50-150) | | |
| LCS1 | m,p-Xylenes | | 10 | 8.94 | ug/L | 89 | (70-130) | | |
| LCS2 | m,p-Xylenes | | 10 | 8.97 | ug/L | 90 | (70-130) | 20 | 0.34 |
| MBLK | m,p-Xylenes | | | <0.5 | ug/L | | | | |
| MRL_CHK | m,p-Xylenes | | 1 | 1.15 | ug/L | 115 | (50-150) | | |
| MRLLW | m,p-Xylenes | | 0.5 | 0.710 | ug/L | 142 | (50-150) | | |
| LCS1 | m-Dichlorobenzene (1,3-DCB) | | 5 | 4.60 | ug/L | 92 | (70-130) | | |
| LCS2 | m-Dichlorobenzene (1,3-DCB) | | 5 | 4.50 | ug/L | 90 | (70-130) | 20 | 2.2 |
| MBLK | m-Dichlorobenzene (1,3-DCB) | | | <0.5 | ug/L | | | | |
| MRL_CHK | m-Dichlorobenzene (1,3-DCB) | | 0.5 | 0.510 | ug/L | 102 | (50-150) | | |
| LCS1 | Methyl Tert-butyl ether (MTBE) | | 5 | 4.94 | ug/L | 99 | (70-130) | | |
| LCS2 | Methyl Tert-butyl ether (MTBE) | | 5 | 4.98 | ug/L | 100 | (70-130) | 20 | 0.81 |
| MBLK | Methyl Tert-butyl ether (MTBE) | | | <0.5 | ug/L | | | | |
| MRL_CHK | Methyl Tert-butyl ether (MTBE) | | 0.5 | 0.540 | ug/L | 108 | (50-150) | | |
| LCS1 | Naphthalene | | 5 | 5.20 | ug/L | 104 | (70-130) | | |
| LCS2 | Naphthalene | | 5 | 5.11 | ug/L | 102 | (70-130) | 20 | 1.8 |
| MBLK | Naphthalene | | | <0.5 | ug/L | | | | |
| MRL_CHK | Naphthalene | | 0.5 | 0.490 | ug/L | 98 | (50-150) | | |
| LCS1 | n-Butylbenzene | | 5 | 4.74 | ug/L | 95 | (70-130) | | |
| LCS2 | n-Butylbenzene | | 5 | 4.43 | ug/L | 89 | (70-130) | 20 | 6.8 |
| MBLK | n-Butylbenzene | | | <0.5 | ug/L | | | | |
| MRL_CHK | n-Butylbenzene | | 0.5 | 0.430 | ug/L | 86 | (50-150) | | |
| LCS1 | n-Propylbenzene | | 5 | 4.54 | ug/L | 91 | (70-130) | | |

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**Laboratory QC**

**Report:** 812008
**Project:** BW
**Group:** Finished Product

Tribeca Beverage, LLC

| QC Type | Analyte | Native | Spiked | Recovered | Units | Yield (%) | Limits (%) | RPDLimit (%) | RPD% |
|---|---|---|---|---|---|---|---|---|---|
| LCS2 | n-Propylbenzene | | 5 | 4.67 | ug/L | 93 | (70-130) | 20 | 2.8 |
| MBLK | n-Propylbenzene | | | <0.5 | ug/L | | | | |
| MRL_CHK | n-Propylbenzene | | 0.5 | 0.490 | ug/L | 98 | (50-150) | | |
| LCS1 | o-Chlorotoluene | | 5 | 4.38 | ug/L | 88 | (70-130) | | |
| LCS2 | o-Chlorotoluene | | 5 | 4.53 | ug/L | 91 | (70-130) | 20 | 3.4 |
| MBLK | o-Chlorotoluene | | | <0.5 | ug/L | | | | |
| MRL_CHK | o-Chlorotoluene | | 0.5 | 0.470 | ug/L | 94 | (50-150) | | |
| LCS1 | o-Dichlorobenzene (1,2-DCB) | | 5 | 4.65 | ug/L | 93 | (70-130) | | |
| LCS2 | o-Dichlorobenzene (1,2-DCB) | | 5 | 4.40 | ug/L | 88 | (70-130) | 20 | 5.5 |
| MBLK | o-Dichlorobenzene (1,2-DCB) | | | <0.5 | ug/L | | | | |
| MRL_CHK | o-Dichlorobenzene (1,2-DCB) | | 0.5 | 0.490 | ug/L | 98 | (50-150) | | |
| LCS1 | o-Xylene | | 5 | 4.43 | ug/L | 89 | (70-130) | | |
| LCS2 | o-Xylene | | 5 | 4.60 | ug/L | 92 | (70-130) | 20 | 3.8 |
| MBLK | o-Xylene | | | <0.5 | ug/L | | | | |
| MRL_CHK | o-Xylene | | 0.5 | 0.410 | ug/L | 82 | (50-150) | | |
| LCS1 | p-Chlorotoluene | | 5 | 4.48 | ug/L | 90 | (70-130) | | |
| LCS2 | p-Chlorotoluene | | 5 | 4.44 | ug/L | 89 | (70-130) | 20 | 0.90 |
| MBLK | p-Chlorotoluene | | | <0.5 | ug/L | | | | |
| MRL_CHK | p-Chlorotoluene | | 0.5 | 0.540 | ug/L | 108 | (50-150) | | |
| LCS1 | p-Dichlorobenzene (1,4-DCB) | | 5 | 4.56 | ug/L | 91 | (70-130) | | |
| LCS2 | p-Dichlorobenzene (1,4-DCB) | | 5 | 4.45 | ug/L | 89 | (70-130) | 20 | 2.4 |
| MBLK | p-Dichlorobenzene (1,4-DCB) | | | <0.5 | ug/L | | | | |
| MRL_CHK | p-Dichlorobenzene (1,4-DCB) | | 0.5 | 0.460 | ug/L | 92 | (50-150) | | |
| LCS1 | p-Isopropyltoluene | | 5 | 4.43 | ug/L | 89 | (70-130) | | |
| LCS2 | p-Isopropyltoluene | | 5 | 4.41 | ug/L | 88 | (70-130) | 20 | 0.45 |
| MBLK | p-Isopropyltoluene | | | <0.5 | ug/L | | | | |
| MRL_CHK | p-Isopropyltoluene | | 0.5 | 0.410 | ug/L | 82 | (50-150) | | |
| LCS1 | sec-Butylbenzene | | 5 | 4.81 | ug/L | 96 | (70-130) | | |
| LCS2 | sec-Butylbenzene | | 5 | 4.78 | ug/L | 96 | (70-130) | 20 | 0.63 |
| MBLK | sec-Butylbenzene | | | <0.5 | ug/L | | | | |
| MRL_CHK | sec-Butylbenzene | | 0.5 | 0.430 | ug/L | 86 | (50-150) | | |
| LCS1 | Styrene | | 5 | 4.58 | ug/L | 92 | (70-130) | | |
| LCS2 | Styrene | | 5 | 4.68 | ug/L | 94 | (70-130) | 20 | 2.2 |
| MBLK | Styrene | | | <0.5 | ug/L | | | | |
| MRL_CHK | Styrene | | 0.5 | 0.520 | ug/L | 104 | (50-150) | | |
| LCS1 | tert-amyl Methyl Ether | | 5 | 4.53 | ug/L | 91 | (70-130) | | |
| LCS2 | tert-amyl Methyl Ether | | 5 | 4.55 | ug/L | 91 | (70-130) | 20 | 0.44 |
| MBLK | tert-amyl Methyl Ether | | | <3.0 | ug/L | | | | |

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**Laboratory QC**

**Report:** 812008
**Project:** BW
**Group:** Finished Product

Tribeca Beverage, LLC

| QC Type | Analyte | Native | Spiked | Recovered | Units | Yield (%) | Limits (%) | RPDLimit (%) | RPD% |
|---|---|---|---|---|---|---|---|---|---|
| MRL_CHK | tert-amyl Methyl Ether | | 0.5 | 0.420 | ug/L | 84 | (50-150) | | |
| LCS1 | tert-Butyl Ethyl Ether | | 5 | 4.98 | ug/L | 100 | (70-130) | | |
| LCS2 | tert-Butyl Ethyl Ether | | 5 | 4.93 | ug/L | 99 | (70-130) | 20 | 1.0 |
| MBLK | tert-Butyl Ethyl Ether | | | <3.0 | ug/L | | | | |
| MRL_CHK | tert-Butyl Ethyl Ether | | 0.5 | 0.480 | ug/L | 96 | (50-150) | | |
| LCS1 | tert-Butylbenzene | | 5 | 4.44 | ug/L | 89 | (70-130) | | |
| LCS2 | tert-Butylbenzene | | 5 | 4.58 | ug/L | 92 | (70-130) | 20 | 3.1 |
| MBLK | tert-Butylbenzene | | | <0.5 | ug/L | | | | |
| MRL_CHK | tert-Butylbenzene | | 0.5 | 0.460 | ug/L | 92 | (50-150) | | |
| LCS1 | Tetrachloroethylene (PCE) | | 5 | 4.15 | ug/L | 83 | (70-130) | | |
| LCS2 | Tetrachloroethylene (PCE) | | 5 | 4.24 | ug/L | 85 | (70-130) | 20 | 2.1 |
| MBLK | Tetrachloroethylene (PCE) | | | <0.5 | ug/L | | | | |
| MRL_CHK | Tetrachloroethylene (PCE) | | 0.5 | 0.440 | ug/L | 88 | (50-150) | | |
| LCS1 | Toluene | | 5 | 4.49 | ug/L | 90 | (70-130) | | |
| LCS2 | Toluene | | 5 | 4.49 | ug/L | 90 | (70-130) | 20 | 0.0 |
| MBLK | Toluene | | | <0.5 | ug/L | | | | |
| MRL_CHK | Toluene | | 0.5 | 0.450 | ug/L | 90 | (50-150) | | |
| LCS1 | Toluene-d8 (S) | | 5 | 92.6 | % | 93 | (70-130) | | |
| LCS2 | Toluene-d8 (S) | | 5 | 94.0 | % | 94 | (70-130) | | |
| MBLK | Toluene-d8 (S) | | | 92.0 | % | 92 | (70-130) | | |
| MRL_CHK | Toluene-d8 (S) | | 5 | 94.6 | % | 95 | (70-130) | | |
| MRLLW | Toluene-d8 (S) | | 5 | 92.8 | % | 93 | (70-130) | | |
| LCS1 | trans-1,2-Dichloroethylene | | 5 | 4.93 | ug/L | 99 | (70-130) | | |
| LCS2 | trans-1,2-Dichloroethylene | | 5 | 5.09 | ug/L | 102 | (70-130) | 20 | 3.2 |
| MBLK | trans-1,2-Dichloroethylene | | | <0.5 | ug/L | | | | |
| MRL_CHK | trans-1,2-Dichloroethylene | | 0.5 | 0.460 | ug/L | 92 | (50-150) | | |
| LCS1 | trans-1,3-Dichloropropene | | 5 | 3.80 | ug/L | 76 | (70-130) | | |
| LCS2 | trans-1,3-Dichloropropene | | 5 | 3.60 | ug/L | 72 | (70-130) | 20 | 5.4 |
| MBLK | trans-1,3-Dichloropropene | | | <0.5 | ug/L | | | | |
| MRL_CHK | trans-1,3-Dichloropropene | | 0.5 | 0.480 | ug/L | 96 | (50-150) | | |
| LCS1 | Trichloroethylene (TCE) | | 5 | 4.40 | ug/L | 88 | (70-130) | | |
| LCS2 | Trichloroethylene (TCE) | | 5 | 4.57 | ug/L | 91 | (70-130) | 20 | 3.8 |
| MBLK | Trichloroethylene (TCE) | | | <0.5 | ug/L | | | | |
| MRL_CHK | Trichloroethylene (TCE) | | 0.5 | 0.460 | ug/L | 92 | (50-150) | | |
| LCS1 | Trichlorofluoromethane | | 5 | 4.50 | ug/L | 90 | (70-130) | | |
| LCS2 | Trichlorofluoromethane | | 5 | 4.47 | ug/L | 89 | (70-130) | 20 | 0.67 |
| MBLK | Trichlorofluoromethane | | | <0.5 | ug/L | | | | |
| MRL_CHK | Trichlorofluoromethane | | 0.5 | 0.540 | ug/L | 108 | (50-150) | | |

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**Laboratory QC**

**Report:** 812008
**Project:** BW
**Group:** Finished Product

Tribeca Beverage, LLC

| QC Type | Analyte | Native | Spiked | Recovered | Units | Yield (%) | Limits (%) | RPDLimit (%) | RPD% |
|---|---|---|---|---|---|---|---|---|---|
| LCS1 | Trichlorotrifluoroethane(Freon | | 5 | 4.94 | ug/L | 99 | (70-130) | | |
| LCS2 | Trichlorotrifluoroethane(Freon | | 5 | 4.99 | ug/L | 100 | (70-130) | 20 | 1.0 |
| MBLK | Trichlorotrifluoroethane(Freon | | | <0.5 | ug/L | | | | |
| MRL_CHK | Trichlorotrifluoroethane(Freon | | 0.5 | 0.450 | ug/L | 90 | (50-150) | | |
| LCS1 | Vinyl chloride (VC) | | 5 | 4.85 | ug/L | 97 | (70-130) | | |
| LCS2 | Vinyl chloride (VC) | | 5 | 5.14 | ug/L | 103 | (70-130) | 20 | 5.8 |
| MBLK | Vinyl chloride (VC) | | | <0.3 | ug/L | | | | |
| MRL_CHK | Vinyl chloride (VC) | | 0.5 | 0.490 | ug/L | 98 | (50-150) | | |
| MRLLW | Vinyl chloride (VC) | | 0.25 | 0.290 | ug/L | 116 | (50-150) | | |
| **Aldicarbs by EPA 531.2** | | | | | | | | | |
| **Analytical Batch: 1184495** | | | | | | | **Analysis Date: 07/15/2019** | | |
| CCCH | 3-Hydroxycarbofuran | | 25 | 24.9 | ug/L | 100 | (70-130) | | |
| CCCM | 3-Hydroxycarbofuran | | 10 | 10.1 | ug/L | 101 | (70-130) | | |
| LCS | 3-Hydroxycarbofuran | | 5 | 5.04 | ug/L | 101 | (70-130) | | |
| MBLK | 3-Hydroxycarbofuran | | | <0.167 | ug/L | | | | |
| MRL_CHK | 3-Hydroxycarbofuran | | 0.5 | 0.508 | ug/L | 102 | (50-150) | | |
| MS1_201907120389 | 3-Hydroxycarbofuran | ND | 5 | 5.05 | ug/L | 101 | (70-130) | | |
| MSD1_201907120389 | 3-Hydroxycarbofuran | ND | 5 | 4.84 | ug/L | 97 | (70-130) | 20 | 4.3 |
| CCCH | 4-Bromo-3,5-dimethylphenyl-N-methylcarbamate | ( | | 103 | % | 103 | (70-130) | | |
| CCCM | 4-Bromo-3,5-dimethylphenyl-N-methylcarbamate | ( | | 103 | % | 103 | (70-130) | | |
| LCS | 4-Bromo-3,5-dimethylphenyl-N-methylcarbamate | ( | | 106 | % | 106 | (70-130) | | |
| MBLK | 4-Bromo-3,5-dimethylphenyl-N-methylcarbamate | ( | | 108 | % | 108 | (70-130) | | |
| MRL_CHK | 4-Bromo-3,5-dimethylphenyl-N-methylcarbamate | ( | 100 | 107 | % | 107 | (70-130) | | |
| MS1_201907120389 | 4-Bromo-3,5-dimethylphenyl-N-methylcarbamate | ( | | 105 | % | 105 | (70-130) | | |
| MSD1_201907120389 | 4-Bromo-3,5-dimethylphenyl-N-methylcarbamate | ( | | 104 | % | 104 | (70-130) | | |
| CCCH | Aldicarb (Temik) | | 25 | 24.2 | ug/L | 97 | (70-130) | | |
| CCCM | Aldicarb (Temik) | | 10 | 9.99 | ug/L | 100 | (70-130) | | |
| LCS | Aldicarb (Temik) | | 5 | 5.30 | ug/L | 106 | (70-130) | | |
| MBLK | Aldicarb (Temik) | | | <0.167 | ug/L | | | | |
| MRL_CHK | Aldicarb (Temik) | | 0.5 | 0.532 | ug/L | 106 | (50-150) | | |
| MS1_201907120389 | Aldicarb (Temik) | ND | 5 | 5.12 | ug/L | 102 | (70-130) | | |
| MSD1_201907120389 | Aldicarb (Temik) | ND | 5 | 5.09 | ug/L | 102 | (70-130) | 20 | 0.55 |
| CCCH | Aldicarb sulfone | | 25 | 25.0 | ug/L | 100 | (70-130) | | |
| CCCM | Aldicarb sulfone | | 10 | 10.3 | ug/L | 103 | (70-130) | | |
| LCS | Aldicarb sulfone | | 5 | 5.40 | ug/L | 108 | (70-130) | | |
| MBLK | Aldicarb sulfone | | | <0.167 | ug/L | | | | |
| MRL_CHK | Aldicarb sulfone | | 0.5 | 0.552 | ug/L | 110 | (50-150) | | |
| MS1_201907120389 | Aldicarb sulfone | ND | 5 | 5.06 | ug/L | 101 | (70-130) | | |

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RPD not calculated for Duplicates when the result is not five times the MRL (Minimum Reporting Level).
(S) - Indicates surrogate compound.
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**Laboratory QC**

**Report:** 812008
**Project:** BW
**Group:** Finished Product

Tribeca Beverage, LLC

| QC Type | Analyte | Native | Spiked | Recovered | Units | Yield (%) | Limits (%) | RPDLimit (%) | RPD% |
|---|---|---|---|---|---|---|---|---|---|
| MSD1_201907120389 | Aldicarb sulfone | ND | 5 | 5.02 | ug/L | 100 | (70-130) | 20 | 0.80 |
| CCCH | Aldicarb sulfoxide | | 25 | 24.3 | ug/L | 97 | (70-130) | | |
| CCCM | Aldicarb sulfoxide | | 10 | 9.89 | ug/L | 99 | (70-130) | | |
| LCS | Aldicarb sulfoxide | | 5 | 4.98 | ug/L | 100 | (70-130) | | |
| MBLK | Aldicarb sulfoxide | | | <0.167 | ug/L | | | | |
| MRL_CHK | Aldicarb sulfoxide | | 0.5 | 0.534 | ug/L | 107 | (50-150) | | |
| MS1_201907120389 | Aldicarb sulfoxide | ND | 5 | 4.98 | ug/L | 100 | (70-130) | | |
| MSD1_201907120389 | Aldicarb sulfoxide | ND | 5 | 5.01 | ug/L | 100 | (70-130) | 20 | 0.51 |
| CCCH | Baygon | | 25 | 25.3 | ug/L | 101 | (70-130) | | |
| CCCM | Baygon | | 10 | 10.3 | ug/L | 103 | (70-130) | | |
| LCS | Baygon | | 5 | 5.08 | ug/L | 102 | (70-130) | | |
| MBLK | Baygon | | | <0.167 | ug/L | | | | |
| MRL_CHK | Baygon | | 0.5 | 0.587 | ug/L | 117 | (50-150) | | |
| MS1_201907120389 | Baygon | ND | 5 | 5.12 | ug/L | 102 | (70-130) | | |
| MSD1_201907120389 | Baygon | ND | 5 | 5.10 | ug/L | 102 | (70-130) | 20 | 0.46 |
| CCCH | Carbaryl | | 25 | 25.1 | ug/L | 100 | (70-130) | | |
| CCCM | Carbaryl | | 10 | 10.0 | ug/L | 100 | (70-130) | | |
| LCS | Carbaryl | | 5 | 5.20 | ug/L | 104 | (70-130) | | |
| MBLK | Carbaryl | | | <0.167 | ug/L | | | | |
| MRL_CHK | Carbaryl | | 0.5 | 0.513 | ug/L | 103 | (50-150) | | |
| MS1_201907120389 | Carbaryl | ND | 5 | 4.80 | ug/L | 96 | (70-130) | | |
| MSD1_201907120389 | Carbaryl | ND | 5 | 4.85 | ug/L | 97 | (70-130) | 20 | 1.1 |
| CCCH | Carbofuran (Furadan) | | 25 | 25.4 | ug/L | 101 | (70-130) | | |
| CCCM | Carbofuran (Furadan) | | 10 | 10.4 | ug/L | 105 | (70-130) | | |
| LCS | Carbofuran (Furadan) | | 5 | 5.17 | ug/L | 103 | (70-130) | | |
| MBLK | Carbofuran (Furadan) | | | <0.167 | ug/L | | | | |
| MRL_CHK | Carbofuran (Furadan) | | 0.5 | 0.592 | ug/L | 118 | (50-150) | | |
| MS1_201907120389 | Carbofuran (Furadan) | ND | 5 | 5.20 | ug/L | 104 | (70-130) | | |
| MSD1_201907120389 | Carbofuran (Furadan) | ND | 5 | 5.10 | ug/L | 102 | (70-130) | 20 | 1.9 |
| CCCH | Methiocarb | | 25 | 26.2 | ug/L | 105 | (70-130) | | |
| CCCM | Methiocarb | | 10 | 10.4 | ug/L | 104 | (70-130) | | |
| LCS | Methiocarb | | 5 | 5.27 | ug/L | 105 | (70-130) | | |
| MBLK | Methiocarb | | | <0.167 | ug/L | | | | |
| MRL_CHK | Methiocarb | | 0.5 | 0.596 | ug/L | 119 | (50-150) | | |
| MS1_201907120389 | Methiocarb | ND | 5 | 5.13 | ug/L | 103 | (70-130) | | |
| MSD1_201907120389 | Methiocarb | ND | 5 | 5.12 | ug/L | 102 | (70-130) | 20 | 0.22 |
| CCCH | Methomyl | | 25 | 24.1 | ug/L | 96 | (70-130) | | |
| CCCM | Methomyl | | 10 | 9.90 | ug/L | 99 | (70-130) | | |

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RPD not calculated for Duplicates when the result is not five times the MRL (Minimum Reporting Level).
(S) - Indicates surrogate compound.
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**Laboratory QC**

**Report:** 812008
**Project:** BW
**Group:** Finished Product

Tribeca Beverage, LLC

| QC Type | Analyte | Native | Spiked | Recovered | Units | Yield (%) | Limits (%) | RPDLimit (%) | RPD% |
|---|---|---|---|---|---|---|---|---|---|
| LCS | Methomyl | | 5 | 4.98 | ug/L | 100 | (70-130) | | |
| MBLK | Methomyl | | | <0.167 | ug/L | | | | |
| MRL_CHK | Methomyl | | 0.5 | 0.478 | ug/L | 96 | (50-150) | | |
| MS1_201907120389 | Methomyl | ND | 5 | 5.09 | ug/L | 102 | (70-130) | | |
| MSD1_201907120389 | Methomyl | ND | 5 | 5.10 | ug/L | 102 | (70-130) | 20 | 0.22 |
| CCCH | Oxamyl (Vydate) | | 25 | 25.0 | ug/L | 100 | (70-130) | | |
| CCCM | Oxamyl (Vydate) | | 10 | 10.1 | ug/L | 101 | (70-130) | | |
| LCS | Oxamyl (Vydate) | | 5 | 4.96 | ug/L | 99 | (70-130) | | |
| MBLK | Oxamyl (Vydate) | | | <0.167 | ug/L | | | | |
| MRL_CHK | Oxamyl (Vydate) | | 0.5 | 0.560 | ug/L | 112 | (50-150) | | |
| MS1_201907120389 | Oxamyl (Vydate) | ND | 5 | 5.05 | ug/L | 101 | (70-130) | | |
| MSD1_201907120389 | Oxamyl (Vydate) | ND | 5 | 5.03 | ug/L | 101 | (70-130) | 20 | 0.43 |
| **Diquat and Paraquat by EPA 549.2** | | | | | | | | | |
| **Analytical Batch: 1184503** | | | | | | | **Analysis Date: 07/16/2019** | | |
| CCCH | Diquat | | 10 | 10.3 | ug/L | 103 | (80-120) | | |
| CCCL | Diquat | | 0.4 | 0.392 | ug/L | 98 | (50-150) | | |
| CCCM | Diquat | | 4 | 4.10 | ug/L | 103 | (80-120) | | |
| LCS1 | Diquat | | 5 | 3.67 | ug/L | 74 | (73-96) | | |
| MBLK | Diquat | | | <0.4 | ug/L | | | | |
| MRLLW | Diquat | | 0.4 | 0.408 | ug/L | 102 | (50-150) | | |
| MS_201907020080 | Diquat | ND | 5 | 4.03 | ug/L | 81 | (70-130) | | |
| MS2_201906210096 | Diquat | ND | 5 | 4.28 | ug/L | 86 | (70-130) | | |
| MSD_201907020080 | Diquat | ND | 5 | 3.92 | ug/L | 78 | (70-130) | 20 | 2.8 |
| CCCH | Paraquat | | 10 | 10.7 | ug/L | 107 | (80-120) | | |
| CCCL | Paraquat | | 2 | 2.42 | ug/L | 121 | (50-150) | | |
| CCCM | Paraquat | | 4 | 4.21 | ug/L | 105 | (80-120) | | |
| LCS1 | Paraquat | | 5 | 3.80 | ug/L | 76 | (71-104) | | |
| MBLK | Paraquat | | | <2 | ug/L | | | | |
| MRL_CHK | Paraquat | | 2 | 1.92 | ug/L | 96 | (50-150) | | |
| MS_201907020080 | Paraquat | ND | 5 | 4.05 | ug/L | 81 | (70-130) | | |
| MS2_201906210096 | Paraquat | ND | 5 | 4.32 | ug/L | 86 | (70-130) | | |
| MSD_201907020080 | Paraquat | ND | 5 | 3.91 | ug/L | 78 | (70-130) | 20 | 3.6 |
| **Disinfection ByProducts by 300.0 by EPA 300.0** | | | | | | | | | |
| **Analytical Batch: 1184550** | | | | | | | **Analysis Date: 07/16/2019** | | |
| LCS1 | Bromide | | 100 | 98.5 | ug/L | 99 | (90-110) | | |
| LCS2 | Bromide | | 100 | 101 | ug/L | 101 | (90-110) | 20 | 2.5 |
| MBLK | Bromide | | | <2.5 | ug/L | | | | |

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**Laboratory QC**

**Report:** 812008
**Project:** BW
**Group:** Finished Product

Tribeca Beverage, LLC

| QC Type | Analyte | Native | Spiked | Recovered | Units | Yield (%) | Limits (%) | RPDLimit (%) | RPD% |
|---|---|---|---|---|---|---|---|---|---|
| MRL_CHK | Bromide | | 5 | 4.47 | ug/L | 89 | (50-150) | | |
| MS_201906020026 | Bromide | 9.1 | 50 | 59.5 | ug/L | 101 | (80-120) | | |
| MS_201907100410 | Bromide | ND | 50 | 46.1 | ug/L | 92 | (80-120) | | |
| MSD_201907100410 | Bromide | ND | 50 | 48.8 | ug/L | 98 | (80-120) | 15 | 5.8 |
| MSD_201906020026 | Bromide | 9.1 | 50 | 61.3 | ug/L | 104 | (80-120) | 15 | 3.0 |
| **Perchlorate by EPA 331.0 by EPA 331.0** | | | | | | | | | |
| **Analytical Batch: 1184616** | | | | | | | **Analysis Date: 07/16/2019** | | |
| LCS1 | Perchlorate | | 10 | 10.2 | ug/L | 102 | (80-120) | | |
| LCS2 | Perchlorate | | 10 | 10.4 | ug/L | 105 | (80-120) | 20 | 2.9 |
| MBLK | Perchlorate | | | <0.167 | ug/L | | | | |
| MRL_CHK | Perchlorate | | 0.5 | 0.461 | ug/L | 92 | (50-150) | | |
| MS1_201907020080 | Perchlorate | 0.74 | 5 | 6.07 | ug/L | 107 | (80-120) | | |
| MSD1_201907020080 | Perchlorate | 0.74 | 5 | 6.01 | ug/L | 105 | (80-120) | 20 | 0.99 |
| **Glyphosate by EPA 547** | | | | | | | | | |
| **Analytical Batch: 1184765** | | | | | | | **Analysis Date: 07/17/2019** | | |
| CCCH | Glyphosate | | 25 | 22.5 | ug/L | 90 | (80-120) | | |
| CCCM | Glyphosate | | 10 | 9.59 | ug/L | 96 | (80-120) | | |
| LCS1 | Glyphosate | | 10 | 9.92 | ug/L | 99 | (80-120) | | |
| MBLK | Glyphosate | | | <3 | ug/L | | | | |
| MRL_CHK | Glyphosate | | 6 | 6.01 | ug/L | 100 | (50-150) | | |
| MS_201906210096 | Glyphosate | ND | 10 | 10.0 | ug/L | 100 | (70-130) | | |
| MS2_201907110810 | Glyphosate | ND | 10 | 9.76 | ug/L | 98 | (70-130) | | |
| MSD_201906210096 | Glyphosate | ND | 10 | 10.0 | ug/L | 100 | (70-130) | 20 | 0.17 |
| **Alkalinity in CaCO3 units by SM 2320B** | | | | | | | | | |
| **Analytical Batch: 1184784** | | | | | | | **Analysis Date: 07/16/2019** | | |
| LCS1 | Alkalinity in CaCO3 units | | 100 | 99.4 | mg/L | 99 | (90-110) | | |
| LCS2 | Alkalinity in CaCO3 units | | 100 | 98.7 | mg/L | 99 | (90-110) | 20 | 0.71 |
| MBLK | Alkalinity in CaCO3 units | | | <1 | mg/L | | | | |
| MRL_CHK | Alkalinity in CaCO3 units | | 2 | 2.70 | mg/L | 135 | (50-150) | | |
| MS_201907120434 | Alkalinity in CaCO3 units | 83 | 100 | 183 | mg/L | 100 | (80-120) | | |
| MS_201907020280 | Alkalinity in CaCO3 units | 180 | 100 | 260 | mg/L | 82 | (80-120) | | |
| MSD_201907020280 | Alkalinity in CaCO3 units | 180 | 100 | 258 | mg/L | 80 | (80-120) | 20 | 0.88 |
| MSD_201907120434 | Alkalinity in CaCO3 units | 83 | 100 | 183 | mg/L | 100 | (80-120) | 20 | 0.12 |
| **PH (H3=past HT not compliant) by SM4500-HB** | | | | | | | | | |
| **Analytical Batch: 1184788** | | | | | | | **Analysis Date: 07/16/2019** | | |
| DUP_201907120434 | PH (H3=past HT not compliant) | 7.8 | | 7.86 | Units | | (0-20) | 20 | 0.38 |

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**Laboratory QC**

**Report:** 812008
**Project:** BW
**Group:** Finished Product

Tribeca Beverage, LLC

| QC Type | Analyte | Native | Spiked | Recovered | Units | Yield (%) | Limits (%) | RPDLimit (%) | RPD% |
|---|---|---|---|---|---|---|---|---|---|
| DUP_201907020280 | PH (H3=past HT not compliant) | 7.8 | | 7.77 | Units | | (0-20) | 20 | 0.26 |
| LCS1 | PH (H3=past HT not compliant) | | 6 | 6.01 | Units | 100 | (98-102) | | |
| LCS2 | PH (H3=past HT not compliant) | | 6 | 6.00 | Units | 100 | (98-102) | 20 | 0.17 |
| **Specific Conductance by SM2510B** | | | | | | | | | |
| **Analytical Batch: 1184793** | | | | | | | **Analysis Date: 07/16/2019** | | |
| DUP1_201907020280 | Specific Conductance | 1000 | | 1060 | umho/cm | | (0-20) | 20 | 0.019 |
| DUP1_201907120434 | Specific Conductance | 200 | | 206 | umho/cm | | (0-20) | 20 | 0.097 |
| LCS1 | Specific Conductance | | 1000 | 1010 | umho/cm | 101 | (95-105) | | |
| LCS2 | Specific Conductance | | 1000 | 1000 | umho/cm | 100 | (95-105) | 20 | 1 |
| MBLK | Specific Conductance | | | <1 | umho/cm | | | | |
| MRL_CHK | Specific Conductance | | 1.8 | 1.70 | umho/cm | 95 | (50-150) | | |
| **ICPMS Metals by EPA 200.8** | | | | | | | | | |
| **Analytical Batch: 1184953** | | | | | | | **Analysis Date: 07/18/2019** | | |
| LCS1 | Silver Total ICAP/MS | | 25 | 25.4 | ug/L | 102 | (85-115) | | |
| LCS2 | Silver Total ICAP/MS | | 25 | 25.9 | ug/L | 104 | (85-115) | 20 | 2.0 |
| MBLK | Silver Total ICAP/MS | | | <0.25 | ug/L | | | | |
| MRL_CHK | Silver Total ICAP/MS | | 0.5 | 0.501 | ug/L | 100 | (50-150) | | |
| MS_201907150213 | Silver Total ICAP/MS | ND | 25 | 24.8 | ug/L | 99 | (70-130) | | |
| MS2_201907160396 | Silver Total ICAP/MS | ND | 25 | 24.9 | ug/L | 100 | (70-130) | | |
| MSD_201907150213 | Silver Total ICAP/MS | ND | 25 | 25.1 | ug/L | 100 | (70-130) | 20 | 1.2 |
| MSD2_201907160396 | Silver Total ICAP/MS | ND | 25 | 26.2 | ug/L | 105 | (70-130) | 20 | 4.9 |
| **2,3,7,8-TCDD_Dioxin by EPA 1613B** | | | | | | | | | |
| **Prep Batch: 1184299 Analytical Batch: 1184957** | | | | | | | **Analysis Date: 07/17/2019** | | |
| LCS1 | 2,3,7,8-TCDD | | 200 | 193 | pg/L | 97 | (73-146) | | |
| MBLK | 2,3,7,8-TCDD | | | <1.67 | pg/L | | | | |
| MRL_CHK | 2,3,7,8-TCDD | | 5 | 3.60 | pg/L | 72 | (50-150) | | |
| MS_201907150136 | 2,3,7,8-TCDD | ND | 200 | 184 | pg/L | 92 | (73-146) | | |
| MSD_201907150136 | 2,3,7,8-TCDD | ND | 200 | 176 | pg/L | 88 | (73-146) | 20 | 4.6 |
| LCS1 | C12-2,3,7,8-TCDD (S) | | 2000 | 76.4 | % | 76 | (25-141) | | |
| MBLK | C12-2,3,7,8-TCDD (S) | | | 68.5 | % | 69 | (31-137) | | |
| MRL_CHK | C12-2,3,7,8-TCDD (S) | | 2000 | 54.7 | % | 55 | (25-141) | | |
| MS_201907150136 | C12-2,3,7,8-TCDD (S) | | 2000 | 77.5 | % | 78 | (25-141) | | |
| MSD_201907150136 | C12-2,3,7,8-TCDD (S) | | 2000 | 76.5 | % | 77 | (25-141) | | |
| **Bromate by UV/VIS 317 by EPA 317** | | | | | | | | | |
| **Analytical Batch: 1184999** | | | | | | | **Analysis Date: 07/17/2019** | | |

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**Laboratory QC**

**Report:** 812008
**Project:** BW
**Group:** Finished Product

Tribeca Beverage, LLC

| QC Type | Analyte | Native | Spiked | Recovered | Units | Yield (%) | Limits (%) | RPDLimit (%) | RPD% |
|---|---|---|---|---|---|---|---|---|---|
| LCS1 | Bromate by UV/VIS | | 10 | 10.2 | ug/L | 102 | (90-110) | | |
| LCS2 | Bromate by UV/VIS | | 10 | 10.2 | ug/L | 102 | (90-110) | 20 | 0.0 |
| MBLK | Bromate by UV/VIS | | | <0.5 | ug/L | | | | |
| MRL_CHK | Bromate by UV/VIS | | 1 | 0.911 | ug/L | 91 | (75-125) | | |
| MS_201907110272 | Bromate by UV/VIS | ND | 5 | 5.22 | ug/L | 105 | (75-125) | | |
| MS_201906250289 | Bromate by UV/VIS | ND | 5 | 5.04 | ug/L | 101 | (75-125) | | |
| MSD_201907110272 | Bromate by UV/VIS | ND | 5 | 5.27 | ug/L | 105 | (75-125) | 15 | 0.85 |
| MSD_201906250289 | Bromate by UV/VIS | ND | 5 | 4.93 | ug/L | 99 | (75-125) | 15 | 2.2 |
| **Fluoride by SM 4500F-C** | | | | | | | | | |
| **Analytical Batch: 1185115** | | | | | | | **Analysis Date: 07/17/2019** | | |
| LCS1 | Fluoride | | 1 | 1.01 | mg/L | 101 | (90-110) | | |
| LCS2 | Fluoride | | 1 | 1.01 | mg/L | 101 | (90-110) | 20 | 0.0 |
| MBLK | Fluoride | | | <0.025 | mg/L | | | | |
| MRL_CHK | Fluoride | | 0.05 | 0.0481 | mg/L | 96 | (50-150) | | |
| MS_201907180293 | Fluoride | 0.69 | 1 | 1.74 | mg/L | 105 | (80-120) | | |
| MS_201907110535 | Fluoride | 0.36 | 1 | 1.39 | mg/L | 103 | (80-120) | | |
| MSD_201907110535 | Fluoride | 0.36 | 1 | 1.39 | mg/L | 103 | (80-120) | 20 | 0.050 |
| MSD_201907180293 | Fluoride | 0.69 | 1 | 1.74 | mg/L | 105 | (80-120) | 20 | 0.42 |
| **Cyanide by SM4500CN-F** | | | | | | | | | |
| **Analytical Batch: 1185228** | | | | | | | **Analysis Date: 07/19/2019** | | |
| LCS1 | Cyanide | | 0.1 | 0.108 | mg/L | 108 | (90-110) | | |
| LCS2 | Cyanide | | 0.1 | 0.105 | mg/L | 105 | (90-110) | 20 | 2.8 |
| MBLK | Cyanide | | | <0.025 | mg/L | | | | |
| MRL_CHK | Cyanide | | 0.025 | 0.0234 | mg/L | 94 | (50-150) | | |
| MS_201907120282 | Cyanide | ND | 0.1 | 0.104 | mg/L | 95 | (80-120) | | |
| MS_201907110887 | Cyanide | ND | 0.1 | 0.112 | mg/L | 94 | (80-120) | | |
| MSD_201907120282 | Cyanide | ND | 0.1 | 0.113 | mg/L | 104 | (80-120) | 20 | 8.3 |
| MSD_201907110887 | Cyanide | ND | 0.1 | 0.116 | mg/L | 98 | (80-120) | 20 | 3.5 |
| **Endothall by EPA 548.1** | | | | | | | | | |
| **Prep Batch: 1184290 Analytical Batch: 1185245** | | | | | | | **Analysis Date: 07/19/2019** | | |
| LCS1 | Endothall | | 25 | 19.6 | ug/L | 78 | (66-117) | | |
| MBLK | Endothall | | | <5 | ug/L | | | | |
| MRL_CHK | Endothall | | 5 | 5.55 | ug/L | 111 | (50-150) | | |
| MS_201907110293 | Endothall | ND | 25 | 21.6 | ug/L | 86 | (66-117) | | |
| MS_2ND_201906210096 | Endothall | ND | 25 | 24.4 | ug/L | 98 | (66-117) | | |
| MSD_201907110293 | Endothall | ND | 25 | 22.6 | ug/L | 91 | (66-117) | 30 | 5.2 |

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RPD not calculated for Duplicates when the result is not five times the MRL (Minimum Reporting Level).
(S) - Indicates surrogate compound.
(I) - Indicates internal standard compound.

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**Laboratory QC**

**Report:** 812008
**Project:** BW
**Group:** Finished Product

Tribeca Beverage, LLC

| QC Type | Analyte | Native | Spiked | Recovered | Units | Yield (%) | Limits (%) | RPDLimit (%) | RPD% |
|---|---|---|---|---|---|---|---|---|---|
| **Perfluorinated Alkyl Acids EPA 537 rev 1.1 by EPA 537** | | | | | | | | | |
| **Prep Batch: 1184205 Analytical Batch: 1185403** | | | | | | | **Analysis Date: 07/17/2019** | | |
| DUP_201907120438 | 13C-PFDA (S) | | | 120 | % | 120 | (70-130) | | |
| LCS1 | 13C-PFDA (S) | | 100 | 122 | % | 122 | (70-130) | | |
| LCS2 | 13C-PFDA (S) | | 100 | 114 | % | 114 | (70-130) | | |
| MBLK | 13C-PFDA (S) | | | 128 | % | 128 | (70-130) | | |
| MRL_CHK | 13C-PFDA (S) | | 100 | 125 | % | 125 | (70-130) | | |
| MS1_201907120437 | 13C-PFDA (S) | | 100 | 121 | % | 121 | (70-130) | | |
| DUP_201907120438 | 13C-PFHxA (S) | | | 112 | % | 112 | (70-130) | | |
| LCS1 | 13C-PFHxA (S) | | 100 | 115 | % | 115 | (70-130) | | |
| LCS2 | 13C-PFHxA (S) | | 100 | 111 | % | 111 | (70-130) | | |
| MBLK | 13C-PFHxA (S) | | | 114 | % | 114 | (70-130) | | |
| MRL_CHK | 13C-PFHxA (S) | | 100 | 121 | % | 121 | (70-130) | | |
| MS1_201907120437 | 13C-PFHxA (S) | | 100 | 116 | % | 116 | (70-130) | | |
| DUP_201907120438 | 13C-PFOA (I) | | | 105 | % | 105 | (50-150) | | |
| LCS1 | 13C-PFOA (I) | | 100 | 103 | % | 103 | (50-150) | | |
| LCS2 | 13C-PFOA (I) | | 100 | 101 | % | 101 | (50-150) | | |
| MBLK | 13C-PFOA (I) | | | 97.1 | % | 97 | (50-150) | | |
| MRL_CHK | 13C-PFOA (I) | | 100 | 98.7 | % | 99 | (50-150) | | |
| MS1_201907120437 | 13C-PFOA (I) | | 100 | 101 | % | 101 | (50-150) | | |
| DUP_201907120438 | 13C-PFOS (I) | | | 98.1 | % | 98 | (50-150) | | |
| LCS1 | 13C-PFOS (I) | | 100 | 101 | % | 101 | (50-150) | | |
| LCS2 | 13C-PFOS (I) | | 100 | 101 | % | 101 | (50-150) | | |
| MBLK | 13C-PFOS (I) | | | 108 | % | 108 | (50-150) | | |
| MRL_CHK | 13C-PFOS (I) | | 100 | 101 | % | 101 | (50-150) | | |
| MS1_201907120437 | 13C-PFOS (I) | | 100 | 106 | % | 106 | (50-150) | | |
| DUP_201907120438 | d3-NMeFOSAA (I) | | | 104 | % | 104 | (50-150) | | |
| LCS1 | d3-NMeFOSAA (I) | | 100 | 108 | % | 108 | (50-150) | | |
| LCS2 | d3-NMeFOSAA (I) | | 100 | 105 | % | 105 | (50-150) | | |
| MBLK | d3-NMeFOSAA (I) | | | 100 | % | 100 | (50-150) | | |
| MRL_CHK | d3-NMeFOSAA (I) | | 100 | 100 | % | 100 | (50-150) | | |
| MS1_201907120437 | d3-NMeFOSAA (I) | | 100 | 102 | % | 102 | (50-150) | | |
| DUP_201907120438 | d5-NEtFOSAA (S) | | | 117 | % | 117 | (70-130) | | |
| LCS1 | d5-NEtFOSAA (S) | | 100 | 114 | % | 114 | (70-130) | | |
| LCS2 | d5-NEtFOSAA (S) | | 100 | 108 | % | 108 | (70-130) | | |
| MBLK | d5-NEtFOSAA (S) | | | 111 | % | 111 | (70-130) | | |
| MRL_CHK | d5-NEtFOSAA (S) | | 100 | 117 | % | 117 | (70-130) | | |

Spike recovery is already corrected for native results.
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(S) - Indicates surrogate compound.
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**Laboratory QC**

**Report:** 812008
**Project:** BW
**Group:** Finished Product

Tribeca Beverage, LLC

| QC Type | Analyte | Native | Spiked | Recovered | Units | Yield (%) | Limits (%) | RPDLimit (%) | RPD% |
|---|---|---|---|---|---|---|---|---|---|
| MS1_201907120437 | d5-NEtFOSAA (S) | | 100 | 111 | % | 111 | (70-130) | | |
| DUP_201907120438 | N-ethyl Perfluorooctanesulfonamidoacetic acid | ND | | 0.0000670 | ug/L | | (0-30) | 30 | **86** |
| LCS1 | N-ethyl Perfluorooctanesulfonamidoacetic acid | | 0.025 | 0.0270 | ug/L | 108 | (70-130) | | |
| LCS2 | N-ethyl Perfluorooctanesulfonamidoacetic acid | | 0.025 | 0.0256 | ug/L | 102 | (70-130) | 30 | 5.3 |
| MBLK | N-ethyl Perfluorooctanesulfonamidoacetic acid | | | <0.000667 | ug/L | | | | |
| MRL_CHK | N-ethyl Perfluorooctanesulfonamidoacetic acid | | 0.002 | 0.00193 | ug/L | 96 | (50-150) | | |
| MS1_201907120437 | N-ethyl Perfluorooctanesulfonamidoacetic acid | ND | 0.025 | 0.0277 | ug/L | 110 | (70-130) | | |
| DUP_201907120438 | N-methyl Perfluorooctanesulfonamidoacetic acid | ND | | 0.0000550 | ug/L | | (0-30) | 30 | 3.7 |
| LCS1 | N-methyl Perfluorooctanesulfonamidoacetic acid | | 0.025 | 0.0260 | ug/L | 104 | (70-130) | | |
| LCS2 | N-methyl Perfluorooctanesulfonamidoacetic acid | | 0.025 | 0.0268 | ug/L | 107 | (70-130) | 30 | 3.0 |
| MBLK | N-methyl Perfluorooctanesulfonamidoacetic acid | | | <0.000667 | ug/L | | | | |
| MRL_CHK | N-methyl Perfluorooctanesulfonamidoacetic acid | | 0.002 | 0.00200 | ug/L | 100 | (50-150) | | |
| MS1_201907120437 | N-methyl Perfluorooctanesulfonamidoacetic acid | ND | 0.025 | 0.0246 | ug/L | 98 | (70-130) | | |
| DUP_201907120438 | Perfluorobutanesulfonic acid | ND | | 0.000208 | ng/L | | (0-30) | 30 | 9.2 |
| LCS1 | Perfluorobutanesulfonic acid | | 0.022 | 0.0254 | ug/L | 115 | (70-130) | | |
| LCS2 | Perfluorobutanesulfonic acid | | 0.022 | 0.0238 | ug/L | 108 | (70-130) | 30 | 6.9 |
| MBLK | Perfluorobutanesulfonic acid | | | <0.00059 | ug/L | | | | |
| MRL_CHK | Perfluorobutanesulfonic acid | | 0.0018 | 0.00187 | ug/L | 106 | (50-150) | | |
| MS1_201907120437 | Perfluorobutanesulfonic acid | ND | 0.022 | 0.0228 | ug/L | 101 | (70-130) | | |
| DUP_201907120438 | Perfluorodecanoic acid | ND | | ND | ng/L | | (0-30) | | |
| LCS1 | Perfluorodecanoic acid | | 0.025 | 0.0280 | ug/L | 112 | (70-130) | | |
| LCS2 | Perfluorodecanoic acid | | 0.025 | 0.0282 | ug/L | 113 | (70-130) | 30 | 0.71 |
| MBLK | Perfluorodecanoic acid | | | <0.000667 | ug/L | | | | |
| MRL_CHK | Perfluorodecanoic acid | | 0.002 | 0.00207 | ug/L | 104 | (50-150) | | |
| MS1_201907120437 | Perfluorodecanoic acid | ND | 0.025 | 0.0282 | ug/L | 113 | (70-130) | | |
| DUP_201907120438 | Perfluorododecanoic acid | ND | | 0.0000410 | ug/L | | (0-30) | 30 | **82** |
| LCS1 | Perfluorododecanoic acid | | 0.025 | 0.0272 | ug/L | 109 | (70-130) | | |
| LCS2 | Perfluorododecanoic acid | | 0.025 | 0.0291 | ug/L | 116 | (70-130) | 30 | 6.8 |
| MBLK | Perfluorododecanoic acid | | | <0.000667 | ug/L | | | | |
| MRL_CHK | Perfluorododecanoic acid | | 0.002 | 0.00253 | ug/L | 126 | (50-150) | | |
| MS1_201907120437 | Perfluorododecanoic acid | ND | 0.025 | 0.0271 | ug/L | 108 | (70-130) | | |
| DUP_201907120438 | Perfluoroheptanoic acid | ND | | 0.00104 | ug/L | | (0-30) | 30 | 30 |
| LCS1 | Perfluoroheptanoic acid | | 0.025 | 0.0257 | ug/L | 103 | (70-130) | | |
| LCS2 | Perfluoroheptanoic acid | | 0.025 | 0.0259 | ug/L | 104 | (70-130) | 30 | 0.78 |
| MBLK | Perfluoroheptanoic acid | | | <0.000667 | ug/L | | | | |
| MRL_CHK | Perfluoroheptanoic acid | | 0.002 | 0.00282 | ug/L | 141 | (50-150) | | |
| MS1_201907120437 | Perfluoroheptanoic acid | 0.0033 | 0.025 | 0.0316 | ug/L | 113 | (70-130) | | |
| DUP_201907120438 | Perfluorohexanesulfonic acid | ND | | 0.000877 | ug/L | | (0-30) | 30 | 23 |

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**Laboratory QC**

**Report:** 812008
**Project:** BW
**Group:** Finished Product

Tribeca Beverage, LLC

| QC Type | Analyte | Native | Spiked | Recovered | Units | Yield (%) | Limits (%) | RPDLimit (%) | RPD% |
|---|---|---|---|---|---|---|---|---|---|
| LCS1 | Perfluorohexanesulfonic acid | | 0.023 | 0.0271 | ug/L | 119 | (70-130) | | |
| LCS2 | Perfluorohexanesulfonic acid | | 0.023 | 0.0275 | ug/L | 121 | (70-130) | 30 | 1.5 |
| MBLK | Perfluorohexanesulfonic acid | | | <0.000608 | ug/L | | | | |
| MRL_CHK | Perfluorohexanesulfonic acid | | 0.0018 | 0.00166 | ug/L | 91 | (50-150) | | |
| MS1_201907120437 | Perfluorohexanesulfonic acid | ND | 0.023 | 0.0254 | ug/L | 110 | (70-130) | | |
| DUP_201907120438 | Perfluorohexanoic acid | ND | | 0.000230 | ug/L | | (0-30) | 30 | **67** |
| LCS1 | Perfluorohexanoic acid | | 0.025 | 0.0278 | ug/L | 111 | (70-130) | | |
| LCS2 | Perfluorohexanoic acid | | 0.025 | 0.0289 | ug/L | 116 | (70-130) | 30 | 3.9 |
| MBLK | Perfluorohexanoic acid | | | <0.000667 | ug/L | | | | |
| MRL_CHK | Perfluorohexanoic acid | | 0.002 | 0.00250 | ug/L | 125 | (50-150) | | |
| MS1_201907120437 | Perfluorohexanoic acid | 0.0074 | 0.025 | 0.0387 | ug/L | 125 | (70-130) | | |
| DUP_201907120438 | Perfluorononanoic acid | ND | | 0.0000980 | ug/L | | (0-30) | 30 | **95** |
| LCS1 | Perfluorononanoic acid | | 0.025 | 0.0282 | ug/L | 113 | (70-130) | | |
| LCS2 | Perfluorononanoic acid | | 0.025 | 0.0276 | ug/L | 111 | (70-130) | 30 | 2.1 |
| MBLK | Perfluorononanoic acid | | | <0.000667 | ug/L | | | | |
| MRL_CHK | Perfluorononanoic acid | | 0.002 | 0.00213 | ug/L | 107 | (50-150) | | |
| MS1_201907120437 | Perfluorononanoic acid | ND | 0.025 | 0.0260 | ug/L | 103 | (70-130) | | |
| DUP_201907120438 | Perfluorooctanesulfonic acid | ND | | 0.00188 | ug/L | | (0-30) | 30 | **40** |
| LCS1 | Perfluorooctanesulfonic acid | | 0.023 | 0.0263 | ug/L | 114 | (70-130) | | |
| LCS2 | Perfluorooctanesulfonic acid | | 0.023 | 0.0262 | ug/L | 113 | (70-130) | 30 | 0.38 |
| MBLK | Perfluorooctanesulfonic acid | | | <0.000617 | ug/L | | | | |
| MRL_CHK | Perfluorooctanesulfonic acid | | 0.0019 | 0.00137 | ug/L | 74 | (50-150) | | |
| MS1_201907120437 | Perfluorooctanesulfonic acid | ND | 0.023 | 0.0271 | ug/L | 115 | (70-130) | | |
| DUP_201907120438 | Perfluorooctanoic acid | ND | | 0.00108 | ug/L | | (0-30) | 30 | 14 |
| LCS1 | Perfluorooctanoic acid | | 0.025 | 0.0298 | ug/L | 119 | (70-130) | | |
| LCS2 | Perfluorooctanoic acid | | 0.025 | 0.0287 | ug/L | 115 | (70-130) | 30 | 3.8 |
| MBLK | Perfluorooctanoic acid | | | <0.000667 | ug/L | | | | |
| MRL_CHK | Perfluorooctanoic acid | | 0.002 | 0.00277 | ug/L | 139 | (50-150) | | |
| MS1_201907120437 | Perfluorooctanoic acid | 0.0029 | 0.025 | 0.0320 | ug/L | 116 | (70-130) | | |
| DUP_201907120438 | Perfluorotetradecanoic acid | ND | | ND | ug/L | | (0-30) | | |
| LCS1 | Perfluorotetradecanoic acid | | 0.025 | 0.0278 | ug/L | 111 | (70-130) | | |
| LCS2 | Perfluorotetradecanoic acid | | 0.025 | 0.0302 | ug/L | 121 | (70-130) | 30 | 8.3 |
| MBLK | Perfluorotetradecanoic acid | | | <0.000667 | ug/L | | | | |
| MRL_CHK | Perfluorotetradecanoic acid | | 0.002 | 0.00222 | ug/L | 111 | (50-150) | | |
| MS1_201907120437 | Perfluorotetradecanoic acid | ND | 0.025 | 0.0258 | ug/L | 103 | (70-130) | | |
| DUP_201907120438 | Perfluorotridecanoic acid | ND | | 0.0000740 | ug/L | | (0-30) | | |
| LCS1 | Perfluorotridecanoic acid | | 0.025 | 0.0265 | ug/L | 106 | (70-130) | | |
| LCS2 | Perfluorotridecanoic acid | | 0.025 | 0.0277 | ug/L | 111 | (70-130) | 30 | 4.4 |

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**Laboratory QC**

**Report:** 812008
**Project:** BW
**Group:** Finished Product

Tribeca Beverage, LLC

| QC Type | Analyte | Native | Spiked | Recovered | Units | Yield (%) | Limits (%) | RPDLimit (%) | RPD% |
|---|---|---|---|---|---|---|---|---|---|
| MBLK | Perfluorotridecanoic acid | | | <0.000667 | ug/L | | | | |
| MRL_CHK | Perfluorotridecanoic acid | | 0.002 | 0.00232 | ug/L | 116 | (50-150) | | |
| MS1_201907120437 | Perfluorotridecanoic acid | ND | 0.025 | 0.0249 | ug/L | 100 | (70-130) | | |
| DUP_201907120438 | Perfluoroundecanoic acid | ND | | 0.000167 | ug/L | | (0-30) | | |
| LCS1 | Perfluoroundecanoic acid | | 0.025 | 0.0268 | ug/L | 107 | (70-130) | | |
| LCS2 | Perfluoroundecanoic acid | | 0.025 | 0.0286 | ug/L | 114 | (70-130) | 30 | 6.5 |
| MBLK | Perfluoroundecanoic acid | | | <0.000667 | ug/L | | | | |
| MRL_CHK | Perfluoroundecanoic acid | | 0.002 | 0.00225 | ug/L | 112 | (50-150) | | |
| MS1_201907120437 | Perfluoroundecanoic acid | ND | 0.025 | 0.0283 | ug/L | 113 | (70-130) | | |
| **Chloramines (H3=past HT not compliant) by SM 4500CL-G/HACH** | | | | | | | | | |
| **Analytical Batch: 1185817** | | | | | | | **Analysis Date: 07/20/2019** | | |
| DUP_201907220691 | Chloramines | 0.17 | | 0.170 | mg/L | | (0-20) | 20 | 0.0 |
| DUP_201907220692 | Chloramines | ND | | 0.0200 | mg/L | | (0-20) | 20 | 0.0 |
| **Chlorine Dioxide (H3=past HT not compliant) by SM 4500-CLO2-D/HACH** | | | | | | | | | |
| **Analytical Batch: 1185820** | | | | | | | **Analysis Date: 07/20/2019** | | |
| DUP_201907040002 | Chlorine Dioxide | ND | | 0.0300 | mg/L | | (0-20) | 20 | 0.0 |
| DUP_201907220691 | Chlorine Dioxide | ND | | 0.200 | mg/L | | (0-20) | 20 | 0.0 |
| LCS1 | Chlorine Dioxide | | 2.4 | 2.54 | mg/L | 106 | (85-115) | | |
| LCS2 | Chlorine Dioxide | | 2.4 | 2.47 | mg/L | 103 | (85-115) | 20 | 2.8 |
| MBLK | Chlorine Dioxide | | | <0.24 | mg/L | | | | |
| MRL_CHK | Chlorine Dioxide | | 0.24 | 0.290 | mg/L | 121 | (50-150) | | |
| **Free Chlorine Residual (H3=past HT not compliant) by SM 4500CL-G/HACH** | | | | | | | | | |
| **Analytical Batch: 1185825** | | | | | | | **Analysis Date: 07/20/2019** | | |
| DUP_201907220691 | Free Chlorine Residual | ND | | 0.0400 | mg/L | | (0-20) | 20 | 0.0 |
| DUP_201907220692 | Free Chlorine Residual | ND | | 0.0500 | mg/L | | (0-20) | 20 | 0.0 |
| LCS1 | Free Chlorine Residual | | 1 | 0.970 | mg/L | 97 | (85-115) | | |
| LCS2 | Free Chlorine Residual | | 1 | 0.920 | mg/L | 92 | (85-115) | 20 | 5.3 |
| MBLK | Free Chlorine Residual | | | <0.1 | mg/L | | | | |
| MRL_CHK | Free Chlorine Residual | | 0.1 | 0.0900 | mg/L | 90 | (50-150) | | |
| **Total Chlorine Residual (H3=past HT not compliant) by SM 4500-CL G** | | | | | | | | | |
| **Analytical Batch: 1185828** | | | | | | | **Analysis Date: 07/20/2019** | | |
| DUP_201907220692 | Total Chlorine Residual | ND | | 0.0700 | mg/L | | (0-20) | 20 | 0.0 |
| DUP_201907220691 | Total Chlorine Residual | 0.21 | | 0.210 | mg/L | | (0-20) | 20 | 0.0 |
| LCS1 | Total Chlorine Residual | | 1 | 0.970 | mg/L | 97 | (85-115) | | |
| LCS2 | Total Chlorine Residual | | 1 | 0.920 | mg/L | 92 | (85-115) | 20 | 5.3 |
| MBLK | Total Chlorine Residual | | | <0.1 | mg/L | | | | |

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**Laboratory QC**

**Report:** 812008
**Project:** BW
**Group:** Finished Product

Tribeca Beverage, LLC

| QC Type | Analyte | Native | Spiked | Recovered | Units | Yield (%) | Limits (%) | RPDLimit (%) | RPD% |
|---|---|---|---|---|---|---|---|---|---|
| MRL_CHK | Total Chlorine Residual | | 0.1 | 0.0900 | mg/L | 90 | (50-150) | | |
| **Mercury Total by EPA 245.1** | | | | | | | | | |
| **Analytical Batch: 1186106** | | | | | | | **Analysis Date: 07/23/2019** | | |
| LCS1 | Mercury | | 1.5 | 1.48 | ug/L | 98 | (90-110) | | |
| LCS2 | Mercury | | 1.5 | 1.46 | ug/L | 97 | (90-110) | 20 | 1.4 |
| MBLK | Mercury | | | <0.1 | ug/L | | | | |
| MRL_CHK | Mercury | | 0.2 | 0.138 | ug/L | 69 | (50-150) | | |
| MS_201907110805 | Mercury | ND | 1.5 | 1.45 | ug/L | 97 | (70-130) | | |
| MS2_201907020297 | Mercury | ND | 1.5 | 1.52 | ug/L | 102 | (70-130) | | |
| MSD_201907110805 | Mercury | ND | 1.5 | 1.44 | ug/L | 96 | (70-130) | 20 | 0.55 |
| MSD2_201907020297 | Mercury | ND | 1.5 | 1.46 | ug/L | 97 | (70-130) | 20 | 4.4 |
| **Chlorophenoxy Herbicides by EPA 515.4** | | | | | | | | | |
| **Prep Batch: 1185210 Analytical Batch: 1186299** | | | | | | | **Analysis Date: 07/23/2019** | | |
| CCC3 | 2,4,5-T | | 4 | 4.05 | ug/L | 101 | (70-130) | | |
| CCCH | 2,4,5-T | | 4 | 4.02 | ug/L | 100 | (70-130) | | |
| CCCM | 2,4,5-T | | 1 | 1.14 | ug/L | 114 | (70-130) | | |
| MBLK | 2,4,5-T | | | <0.066 | ug/L | | | | |
| MRL_CHK | 2,4,5-T | | 0.2 | 0.278 | ug/L | 139 | (50-150) | | |
| MS1_201907110503 | 2,4,5-T | ND | 3 | 3.20 | ug/L | 107 | (70-130) | | |
| MSD1_201907110503 | 2,4,5-T | ND | 3 | 3.29 | ug/L | 110 | (70-130) | 30 | 2.9 |
| CCC3 | 2,4,5-TP (Silvex) | | 4 | 3.82 | ug/L | 95 | (70-130) | | |
| CCCH | 2,4,5-TP (Silvex) | | 4 | 3.87 | ug/L | 97 | (70-130) | | |
| CCCM | 2,4,5-TP (Silvex) | | 1 | 1.05 | ug/L | 105 | (70-130) | | |
| MBLK | 2,4,5-TP (Silvex) | | | <0.066 | ug/L | | | | |
| MRL_CHK | 2,4,5-TP (Silvex) | | 0.2 | 0.195 | ug/L | 97 | (50-150) | | |
| MS1_201907110503 | 2,4,5-TP (Silvex) | ND | 3 | 3.37 | ug/L | 112 | (70-130) | | |
| MSD1_201907110503 | 2,4,5-TP (Silvex) | ND | 3 | 3.27 | ug/L | 109 | (70-130) | 30 | 3.1 |
| CCC3 | 2,4-D | | 2 | 2.03 | ug/L | 102 | (70-130) | | |
| CCCH | 2,4-D | | 2 | 2.05 | ug/L | 103 | (70-130) | | |
| CCCM | 2,4-D | | 0.5 | 0.549 | ug/L | 110 | (70-130) | | |
| MBLK | 2,4-D | | | <0.033 | ug/L | | | | |
| MRL_CHK | 2,4-D | | 0.1 | 0.110 | ug/L | 110 | (50-150) | | |
| MS1_201907110503 | 2,4-D | ND | 1.5 | 1.96 | ug/L | 125 | (70-130) | | |
| MSD1_201907110503 | 2,4-D | ND | 1.5 | 1.80 | ug/L | 115 | (70-130) | 30 | 8.2 |
| CCC3 | 2,4-DB | | 40 | 39.6 | ug/L | 99 | (70-130) | | |
| CCCH | 2,4-DB | | 40 | 39.3 | ug/L | 98 | (70-130) | | |
| CCCM | 2,4-DB | | 10 | 10.3 | ug/L | 103 | (70-130) | | |

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**Laboratory QC**

**Report:** 812008
**Project:** BW
**Group:** Finished Product

Tribeca Beverage, LLC

| QC Type | Analyte | Native | Spiked | Recovered | Units | Yield (%) | Limits (%) | RPDLimit (%) | RPD% |
|---|---|---|---|---|---|---|---|---|---|
| MBLK | 2,4-DB | | | <0.666 | ug/L | | | | |
| MRL_CHK | 2,4-DB | | 2 | 1.58 | ug/L | 79 | (50-150) | | |
| MS1_201907110503 | 2,4-DB | ND | 30 | 33.4 | ug/L | 111 | (70-130) | | |
| MSD1_201907110503 | 2,4-DB | ND | 30 | 32.6 | ug/L | 109 | (70-130) | 30 | 2.4 |
| CCC3 | 2,4-Dichlorophenyl acetic acid (S) | | 100 | 100 | % | 100 | (70-130) | | |
| CCCH | 2,4-Dichlorophenyl acetic acid (S) | | 10 | 99.9 | % | 100 | (70-130) | | |
| CCCM | 2,4-Dichlorophenyl acetic acid (S) | | 2.5 | 95.0 | % | 95 | (70-130) | | |
| MBLK | 2,4-Dichlorophenyl acetic acid (S) | | | 125 | % | 125 | (70-130) | | |
| MRL_CHK | 2,4-Dichlorophenyl acetic acid (S) | | | 109 | % | 109 | (70-130) | | |
| MS1_201907110503 | 2,4-Dichlorophenyl acetic acid (S) | | | 117 | % | 117 | (70-130) | | |
| MSD1_201907110503 | 2,4-Dichlorophenyl acetic acid (S) | | | 111 | % | 111 | (70-130) | | |
| CCC3 | 3,5-Dichlorobenzoic acid | | 10 | 9.83 | ug/L | 98 | (70-130) | | |
| CCCH | 3,5-Dichlorobenzoic acid | | 10 | 9.95 | ug/L | 100 | (70-130) | | |
| CCCM | 3,5-Dichlorobenzoic acid | | 2.5 | 2.37 | ug/L | 95 | (70-130) | | |
| MBLK | 3,5-Dichlorobenzoic acid | | | <0.166 | ug/L | | | | |
| MRL_CHK | 3,5-Dichlorobenzoic acid | | 0.5 | 0.430 | ug/L | 86 | (50-150) | | |
| MS1_201907110503 | 3,5-Dichlorobenzoic acid | ND | 7.5 | 8.27 | ug/L | 110 | (70-130) | | |
| MSD1_201907110503 | 3,5-Dichlorobenzoic acid | ND | 7.5 | 8.14 | ug/L | 109 | (70-130) | 30 | 1.6 |
| CCC3 | 4,4-Dibromooctafluorobiphenyl (I) | | 100 | 102 | % | 102 | (50-150) | | |
| CCCH | 4,4-Dibromooctafluorobiphenyl (I) | | | 102 | % | 102 | (50-150) | | |
| CCCM | 4,4-Dibromooctafluorobiphenyl (I) | | | 102 | % | 102 | (50-150) | | |
| MBLK | 4,4-Dibromooctafluorobiphenyl (I) | | | 103 | % | 103 | (50-150) | | |
| MRL_CHK | 4,4-Dibromooctafluorobiphenyl (I) | | 100 | 101 | % | 101 | (50-150) | | |
| MS1_201907110503 | 4,4-Dibromooctafluorobiphenyl (I) | | 100 | 92.1 | % | 92 | (50-150) | | |
| MSD1_201907110503 | 4,4-Dibromooctafluorobiphenyl (I) | | | 91.9 | % | 92 | (50-150) | | |
| CCC3 | Acifluorfen | | 4 | 4.07 | ug/L | 102 | (70-130) | | |
| CCCH | Acifluorfen | | 4 | 4.02 | ug/L | 100 | (70-130) | | |
| CCCM | Acifluorfen | | 1 | 1.06 | ug/L | 106 | (70-130) | | |
| MBLK | Acifluorfen | | | <0.066 | ug/L | | | | |
| MRL_CHK | Acifluorfen | | 0.2 | 0.234 | ug/L | 117 | (50-150) | | |
| MS1_201907110503 | Acifluorfen | ND | 3 | 3.25 | ug/L | 108 | (70-130) | | |
| MSD1_201907110503 | Acifluorfen | ND | 3 | 3.06 | ug/L | 101 | (70-130) | 30 | 6.1 |
| CCC3 | Bentazon | | 10 | 9.64 | ug/L | 96 | (70-130) | | |
| CCCH | Bentazon | | 10 | 9.58 | ug/L | 96 | (70-130) | | |
| CCCM | Bentazon | | 2.5 | 2.43 | ug/L | 97 | (70-130) | | |
| MBLK | Bentazon | | | <0.166 | ug/L | | | | |
| MRL_CHK | Bentazon | | 0.5 | 0.389 | ug/L | 78 | (50-150) | | |
| MS1_201907110503 | Bentazon | ND | 7.5 | 8.64 | ug/L | 115 | (70-130) | | |

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**Laboratory QC**

**Report:** 812008
**Project:** BW
**Group:** Finished Product

Tribeca Beverage, LLC

| QC Type | Analyte | Native | Spiked | Recovered | Units | Yield (%) | Limits (%) | RPDLimit (%) | RPD% |
|---|---|---|---|---|---|---|---|---|---|
| MSD1_201907110503 | Bentazon | ND | 7.5 | 8.31 | ug/L | 111 | (70-130) | 30 | 3.9 |
| CCC3 | Dalapon | | 20 | 20.0 | ug/L | 100 | (70-130) | | |
| CCCH | Dalapon | | 20 | 20.4 | ug/L | 102 | (70-130) | | |
| CCCM | Dalapon | | 5 | 5.24 | ug/L | 105 | (70-130) | | |
| MBLK | Dalapon | | | <0.333 | ug/L | | | | |
| MRL_CHK | Dalapon | | 1 | 1.05 | ug/L | 105 | (50-150) | | |
| MS1_201907110503 | Dalapon | ND | 15 | 17.1 | ug/L | 114 | (70-130) | | |
| MSD1_201907110503 | Dalapon | ND | 15 | 16.0 | ug/L | 107 | (70-130) | 30 | 6.9 |
| CCC3 | Dicamba | | 2 | 1.95 | ug/L | 98 | (70-130) | | |
| CCCH | Dicamba | | 2 | 1.99 | ug/L | 99 | (70-130) | | |
| CCCM | Dicamba | | 0.5 | 0.480 | ug/L | 96 | (70-130) | | |
| MBLK | Dicamba | | | <0.033 | ug/L | | | | |
| MRL_CHK | Dicamba | | 0.1 | 0.136 | ug/L | 136 | (50-150) | | |
| MS1_201907110503 | Dicamba | ND | 1.5 | 1.46 | ug/L | 92 | (70-130) | | |
| MSD1_201907110503 | Dicamba | ND | 1.5 | 1.71 | ug/L | 108 | (70-130) | 30 | 16 |
| CCC3 | Dichlorprop | | 10 | 10.2 | ug/L | 102 | (70-130) | | |
| CCCH | Dichlorprop | | 10 | 10.3 | ug/L | 103 | (70-130) | | |
| CCCM | Dichlorprop | | 2.5 | 2.57 | ug/L | 103 | (70-130) | | |
| MBLK | Dichlorprop | | | <0.166 | ug/L | | | | |
| MRL_CHK | Dichlorprop | | 0.5 | 0.337 | ug/L | 67 | (50-150) | | |
| MS1_201907110503 | Dichlorprop | ND | 7.5 | 9.06 | ug/L | 121 | (70-130) | | |
| MSD1_201907110503 | Dichlorprop | ND | 7.5 | 8.29 | ug/L | 111 | (70-130) | 30 | 8.9 |
| CCC3 | Dinoseb | | 4 | 3.96 | ug/L | 99 | (70-130) | | |
| CCCH | Dinoseb | | 4 | 3.95 | ug/L | 99 | (70-130) | | |
| CCCM | Dinoseb | | 1 | 1.03 | ug/L | 103 | (70-130) | | |
| MBLK | Dinoseb | | | <0.066 | ug/L | | | | |
| MRL_CHK | Dinoseb | | 0.2 | 0.217 | ug/L | 108 | (50-150) | | |
| MS1_201907110503 | Dinoseb | ND | 3 | 3.14 | ug/L | 105 | (70-130) | | |
| MSD1_201907110503 | Dinoseb | ND | 3 | 3.07 | ug/L | 102 | (70-130) | 30 | 2.3 |
| CCC3 | Pentachlorophenol | | 0.8 | 0.819 | ug/L | 102 | (70-130) | | |
| CCCH | Pentachlorophenol | | 0.8 | 0.809 | ug/L | 101 | (70-130) | | |
| CCCM | Pentachlorophenol | | 0.2 | 0.228 | ug/L | 114 | (70-130) | | |
| MBLK | Pentachlorophenol | | | <0.013 | ug/L | | | | |
| MRL_CHK | Pentachlorophenol | | 0.04 | 0.0473 | ug/L | 118 | (50-150) | | |
| MS1_201907110503 | Pentachlorophenol | ND | 0.6 | 0.705 | ug/L | 117 | (70-130) | | |
| MSD1_201907110503 | Pentachlorophenol | ND | 0.6 | 0.709 | ug/L | 118 | (70-130) | 30 | 0.58 |
| CCC3 | Picloram | | 2 | 1.77 | ug/L | 88 | (70-130) | | |
| CCCH | Picloram | | 2 | 1.78 | ug/L | 89 | (70-130) | | |

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**Laboratory QC**

**Report:** 812008
**Project:** BW
**Group:** Finished Product

Tribeca Beverage, LLC

| QC Type | Analyte | Native | Spiked | Recovered | Units | Yield (%) | Limits (%) | RPDLimit (%) | RPD% |
|---|---|---|---|---|---|---|---|---|---|
| CCCM | Picloram | | 0.5 | 0.471 | ug/L | 94 | (70-130) | | |
| MBLK | Picloram | | | <0.033 | ug/L | | | | |
| MRL_CHK | Picloram | | 0.1 | 0.0707 | ug/L | 71 | (50-150) | | |
| MS1_201907110503 | Picloram | ND | 1.5 | 2.13 | ug/L | **142** | (70-130) | | |
| MSD1_201907110503 | Picloram | ND | 1.5 | 1.82 | ug/L | 122 | (70-130) | 30 | 16 |
| CCC3 | Tot DCPA Mono&Diacid Degradate | | 2 | 1.99 | ug/L | 100 | (70-130) | | |
| CCCH | Tot DCPA Mono&Diacid Degradate | | 2 | 2.01 | ug/L | 101 | (70-130) | | |
| CCCM | Tot DCPA Mono&Diacid Degradate | | 0.5 | 0.567 | ug/L | 113 | (70-130) | | |
| MBLK | Tot DCPA Mono&Diacid Degradate | | | <0.033 | ug/L | | | | |
| MRL_CHK | Tot DCPA Mono&Diacid Degradate | | 0.1 | 0.148 | ug/L | 148 | (50-150) | | |
| MS1_201907110503 | Tot DCPA Mono&Diacid Degradate | ND | 1.5 | 1.66 | ug/L | 110 | (70-130) | | |
| MSD1_201907110503 | Tot DCPA Mono&Diacid Degradate | ND | 1.5 | 1.45 | ug/L | 97 | (70-130) | 30 | 13 |
| **Organochlorine Pesticides/PCBs by EPA 505** | | | | | | | | | |
| **Prep Batch: 1184697 Analytical Batch: 1186375** | | | | | | | **Analysis Date: 07/17/2019** | | |
| CCCH | Alachlor (Alanex) | | 1 | 1.08 | ug/L | 108 | (70-130) | | |
| CCCH | Alachlor (Alanex) | | 1 | 1.08 | ug/L | 108 | (70-130) | | |
| MBLK | Alachlor (Alanex) | | | <0.1 | ug/L | | | | |
| MRL_CHK | Alachlor (Alanex) | | 0.1 | 0.0658 | ug/L | 66 | (50-150) | | |
| MS1_201907110497 | Alachlor (Alanex) | ND | 0.2 | 0.191 | ug/L | 96 | (65-135) | | |
| CCCH | Aldrin | | 0.1 | 0.101 | ug/L | 101 | (70-130) | | |
| CCCH | Aldrin | | 0.1 | 0.108 | ug/L | 108 | (70-130) | | |
| MBLK | Aldrin | | | <0.01 | ug/L | | | | |
| MRL_CHK | Aldrin | | 0.01 | 0.0102 | ug/L | 102 | (50-150) | | |
| MS1_201907110497 | Aldrin | ND | 0.02 | 0.0229 | ug/L | 108 | (65-135) | | |
| CCCH | Chlordane | | 0.5 | 0.555 | ug/L | 111 | (70-130) | | |
| LCS1 | Chlordane | | 0.5 | 0.501 | ug/L | 100 | (70-130) | | |
| MBLK | Chlordane | | | <0.1 | ug/L | | | | |
| MRL_CHK | Chlordane | | 0.1 | 0.0990 | ug/L | 99 | (50-150) | | |
| MS1_201907110497 | Chlordane | ND | 0.5 | 0.535 | ug/L | 107 | (65-135) | | |
| CCCH | Dieldrin | | 0.1 | 0.105 | ug/L | 105 | (70-130) | | |
| CCCH | Dieldrin | | 0.1 | 0.102 | ug/L | 102 | (70-130) | | |
| MBLK | Dieldrin | | | <0.01 | ug/L | | | | |
| MRL_CHK | Dieldrin | | 0.01 | 0.0111 | ug/L | 111 | (50-150) | | |
| MS1_201907110497 | Dieldrin | ND | 0.02 | 0.0212 | ug/L | 104 | (65-135) | | |
| CCCH | Endrin | | 0.1 | 0.101 | ug/L | 101 | (70-130) | | |
| CCCH | Endrin | | 0.1 | 0.102 | ug/L | 102 | (70-130) | | |
| MBLK | Endrin | | | <0.01 | ug/L | | | | |
| MRL_CHK | Endrin | | 0.01 | 0.00850 | ug/L | 85 | (50-150) | | |

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**Laboratory QC**

**Report:** 812008
**Project:** BW
**Group:** Finished Product

Tribeca Beverage, LLC

| QC Type | Analyte | Native | Spiked | Recovered | Units | Yield (%) | Limits (%) | RPDLimit (%) | RPD% |
|---|---|---|---|---|---|---|---|---|---|
| MS1_201907110497 | Endrin | ND | 0.02 | 0.0187 | ug/L | 94 | (65-135) | | |
| CCCH | Heptachlor | | 0.1 | 0.108 | ug/L | 108 | (70-130) | | |
| CCCH | Heptachlor | | 0.1 | 0.103 | ug/L | 103 | (70-130) | | |
| MBLK | Heptachlor | | | <0.01 | ug/L | | | | |
| MRL_CHK | Heptachlor | | 0.01 | 0.00850 | ug/L | 85 | (50-150) | | |
| MS1_201907110497 | Heptachlor | ND | 0.02 | 0.0205 | ug/L | 102 | (65-135) | | |
| CCCH | Heptachlor Epoxide | | 0.1 | 0.103 | ug/L | 103 | (70-130) | | |
| CCCH | Heptachlor Epoxide | | 0.1 | 0.104 | ug/L | 104 | (70-130) | | |
| MBLK | Heptachlor Epoxide | | | <0.01 | ug/L | | | | |
| MRL_CHK | Heptachlor Epoxide | | 0.01 | 0.00750 | ug/L | 75 | (50-150) | | |
| MS1_201907110497 | Heptachlor Epoxide | ND | 0.02 | 0.0205 | ug/L | 102 | (65-135) | | |
| CCCH | Lindane (gamma-BHC) | | 0.1 | 0.103 | ug/L | 103 | (70-130) | | |
| CCCH | Lindane (gamma-BHC) | | 0.1 | 0.101 | ug/L | 101 | (70-130) | | |
| MBLK | Lindane (gamma-BHC) | | | <0.01 | ug/L | | | | |
| MRL_CHK | Lindane (gamma-BHC) | | 0.01 | 0.0104 | ug/L | 104 | (50-150) | | |
| MS1_201907110497 | Lindane (gamma-BHC) | ND | 0.02 | 0.0204 | ug/L | 102 | (65-135) | | |
| CCCH | Methoxychlor | | 0.5 | 0.488 | ug/L | 98 | (70-130) | | |
| CCCH | Methoxychlor | | 0.5 | 0.487 | ug/L | 97 | (70-130) | | |
| MBLK | Methoxychlor | | | <0.05 | ug/L | | | | |
| MRL_CHK | Methoxychlor | | 0.05 | 0.0547 | ug/L | 109 | (50-150) | | |
| MS1_201907110497 | Methoxychlor | ND | 0.1 | 0.106 | ug/L | 106 | (65-135) | | |
| MBLK | PCB 1016 Aroclor | | | <0.08 | ug/L | | | | |
| MBLK | PCB 1221 Aroclor | | | <0.1 | ug/L | | | | |
| MBLK | PCB 1232 Aroclor | | | <0.1 | ug/L | | | | |
| MBLK | PCB 1242 Aroclor | | | <0.1 | ug/L | | | | |
| MBLK | PCB 1248 Aroclor | | | <0.1 | ug/L | | | | |
| MBLK | PCB 1254 Aroclor | | | <0.1 | ug/L | | | | |
| MBLK | PCB 1260 Aroclor | | | <0.1 | ug/L | | | | |
| MBLK | Toxaphene | | | <0.5 | ug/L | | | | |

**Gross Alpha/Beta Radiation by EPA 900.0**

**Analytical Batch: 1187151** **Analysis Date: 07/23/2019**

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| DUP1_201906210096 | Alpha, Gross | ND | | ND | pCi/L | | (0-20) | | |
| DUP2_201906250289 | Alpha, Gross | ND | | ND | pCi/L | | (0-20) | | |
| LCS1 | Alpha, Gross | | 31 | 32.9 | pCi/L | 106 | (80-120) | | |
| LCS2 | Alpha, Gross | | 31 | 29.2 | pCi/L | 94 | (80-120) | 20 | 12 |
| MBLK | Alpha, Gross | | | <3 | pCi/L | | | | |
| MS_201907090210 | Alpha, Gross | ND | 31 | 28.6 | pCi/L | 91 | (70-130) | | |

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**Laboratory QC**

**Report:** 812008
**Project:** BW
**Group:** Finished Product

Tribeca Beverage, LLC

| QC Type | Analyte | Native | Spiked | Recovered | Units | Yield (%) | Limits (%) | RPDLimit (%) | RPD% |
|---|---|---|---|---|---|---|---|---|---|
| DUP1_201906210096 | Beta, Gross | ND | | ND | pCi/L | | (0-20) | | |
| DUP2_201906250289 | Beta, Gross | ND | | ND | pCi/L | | (0-20) | | |
| LCS1 | Beta, Gross | | 31 | 29.9 | pCi/L | 96 | (80-120) | | |
| LCS2 | Beta, Gross | | 31 | 31.9 | pCi/L | 102 | (80-120) | 20 | 6.5 |
| MBLK | Beta, Gross | | | <3 | pCi/L | | | | |
| MS_201907090210 | Beta, Gross | ND | 31 | 32.6 | pCi/L | 104 | (70-130) | | |
| **Radium 228 by RA-228 GA** | | | | | | | | | |
| **Analytical Batch: 1187488** | | | | | | | **Analysis Date: 08/01/2019** | | |
| LCS1 | Radium 228 | | 9.9 | 11.2 | pCi/L | 113 | (80-120) | | |
| LCS2 | Radium 228 | | 9.9 | 12.0 | pCi/L | **122** | (80-120) | 20 | 6.9 |
| MBLK | Radium 228 | | | <1 | pCi/L | | | | |
| MS_201907160512 | Radium 228 | ND | 9.9 | 10.1 | pCi/L | 102 | (70-130) | | |
| **Radium 226 by Ra-226 GA** | | | | | | | | | |
| **Analytical Batch: 1187489** | | | | | | | **Analysis Date: 08/01/2019** | | |
| LCS1 | Radium 226 | | 12 | 12.0 | pCi/L | 100 | (80-120) | | |
| LCS2 | Radium 226 | | 12 | 12.9 | pCi/L | 108 | (80-120) | 20 | 7.2 |
| MBLK | Radium 226 | | | <1 | pCi/L | | | | |
| MS_201907160511 | Radium 226 | ND | 12 | 11.4 | pCi/L | 95 | (70-130) | | |
| **Haloacetic Acids by SM 6251B** | | | | | | | | | |
| **Prep Batch: 1186154 Analytical Batch: 1188864** | | | | | | | **Analysis Date: 07/30/2019** | | |
| CCCH | 1,2,3-Trichloropropane (I) | | 100 | 94.8 | % | 95 | (80-120) | | |
| CCCM | 1,2,3-Trichloropropane (I) | | 100 | 94.8 | % | 95 | (80-130) | | |
| DUP2_201907150245 | 1,2,3-Trichloropropane (I) | | | 107 | % | 107 | (80-120) | | |
| DUP2_201907150251 | 1,2,3-Trichloropropane (I) | | | 102 | % | 102 | (80-120) | | |
| MBLK | 1,2,3-Trichloropropane (I) | | | 99.6 | % | 100 | (80-120) | | |
| MRL_CHK | 1,2,3-Trichloropropane (I) | | 100 | 100 | % | 100 | (80-120) | | |
| MS1_201907150240 | 1,2,3-Trichloropropane (I) | | 100 | 102 | % | 102 | (80-120) | | |
| MS2_201907100410 | 1,2,3-Trichloropropane (I) | | | 98.1 | % | 98 | (80-120) | | |
| CCCH | 2,3-Dibromopropionic acid (S) | | 100 | 97.8 | % | 98 | (70-130) | | |
| CCCM | 2,3-Dibromopropionic acid (S) | | 100 | 102 | % | 102 | (70-130) | | |
| DUP2_201907150251 | 2,3-Dibromopropionic acid (S) | | | 126 | % | 126 | (70-130) | | |
| DUP2_201907150245 | 2,3-Dibromopropionic acid (S) | | | 113 | % | 113 | (70-130) | | |
| MBLK | 2,3-Dibromopropionic acid (S) | | | 76.6 | % | 77 | (70-130) | | |
| MRL_CHK | 2,3-Dibromopropionic acid (S) | | 100 | 86.1 | % | 86 | (70-130) | | |
| MS1_201907150240 | 2,3-Dibromopropionic acid (S) | | 100 | 115 | % | 115 | (70-130) | | |
| MS2_201907100410 | 2,3-Dibromopropionic acid (S) | | | 93.1 | % | 93 | (70-130) | | |

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(S) - Indicates surrogate compound.
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**Laboratory QC**

**Report:** 812008
**Project:** BW
**Group:** Finished Product

Tribeca Beverage, LLC

| QC Type | Analyte | Native | Spiked | Recovered | Units | Yield (%) | Limits (%) | RPDLimit (%) | RPD% |
|---|---|---|---|---|---|---|---|---|---|
| CCCH | Bromochloroacetic acid | | 32 | 33.3 | ug/L | 104 | (85-115) | | |
| CCCM | Bromochloroacetic acid | | 20 | 22.0 | ug/L | 110 | (85-115) | | |
| DUP2_201907150251 | Bromochloroacetic acid | 5.4 | | 5.55 | ug/L | | (0-20) | 20 | 2.1 |
| DUP2_201907150245 | Bromochloroacetic acid | 3.1 | | 3.09 | ug/L | | (0-20) | 20 | 0.84 |
| MBLK | Bromochloroacetic acid | | | <1 | ug/L | | | | |
| MRL_CHK | Bromochloroacetic acid | | 1 | 0.958 | ug/L | 96 | (50-150) | | |
| MS1_201907150240 | Bromochloroacetic acid | 2.2 | 20 | 23.7 | ug/L | 108 | (84-123) | | |
| MS2_201907100410 | Bromochloroacetic acid | ND | 32 | 33.9 | ug/L | 106 | (84-123) | | |
| CCCH | Dibromoacetic acid | | 32 | 34.2 | ug/L | 107 | (85-115) | | |
| CCCM | Dibromoacetic acid | | 20 | 22.4 | ug/L | 112 | (85-115) | | |
| DUP2_201907150251 | Dibromoacetic acid | 5.8 | | 6.03 | ug/L | | (0-20) | 20 | 3.2 |
| DUP2_201907150245 | Dibromoacetic acid | 1.2 | | 1.23 | ug/L | | (0-20) | | |
| MBLK | Dibromoacetic acid | | | <1 | ug/L | | | | |
| MRL_CHK | Dibromoacetic acid | | 1 | 1.22 | ug/L | 123 | (50-150) | | |
| MS1_201907150240 | Dibromoacetic acid | 4.7 | 20 | 26.3 | ug/L | 108 | (84-122) | | |
| MS2_201907100410 | Dibromoacetic acid | ND | 32 | 34.8 | ug/L | 108 | (84-122) | | |
| CCCH | Dichloroacetic acid | | 32 | 33.0 | ug/L | 103 | (85-115) | | |
| CCCM | Dichloroacetic acid | | 20 | 20.8 | ug/L | 104 | (85-115) | | |
| DUP2_201907150251 | Dichloroacetic acid | 2.8 | | 2.74 | ug/L | | (0-20) | | |
| DUP2_201907150245 | Dichloroacetic acid | 5.5 | | 5.60 | ug/L | | (0-20) | 20 | 1.8 |
| MBLK | Dichloroacetic acid | | | <1 | ug/L | | | | |
| MRL_CHK | Dichloroacetic acid | | 1 | 1.30 | ug/L | 130 | (50-150) | | |
| MS1_201907150240 | Dichloroacetic acid | ND | 20 | 20.6 | ug/L | 100 | (79-123) | | |
| MS2_201907100410 | Dichloroacetic acid | ND | 32 | 33.7 | ug/L | 104 | (79-123) | | |
| CCCH | Monobromoacetic acid | | 32 | 28.5 | ug/L | 89 | (85-115) | | |
| CCCM | Monobromoacetic acid | | 20 | 20.2 | ug/L | 101 | (85-115) | | |
| DUP2_201907150245 | Monobromoacetic acid | ND | | ND | ug/L | | (0-20) | | |
| DUP2_201907150251 | Monobromoacetic acid | ND | | ND | ug/L | | (0-20) | | |
| MBLK | Monobromoacetic acid | | | <1 | ug/L | | | | |
| MRL_CHK | Monobromoacetic acid | | 1 | 1.22 | ug/L | 122 | (50-150) | | |
| MS1_201907150240 | Monobromoacetic acid | ND | 20 | 18.6 | ug/L | 89 | (81-122) | | |
| MS2_201907100410 | Monobromoacetic acid | ND | 32 | 33.1 | ug/L | 103 | (81-122) | | |
| CCCH | Monochloroacetic acid | | 32 | 32.0 | ug/L | 100 | (85-115) | | |
| CCCM | Monochloroacetic acid | | 20 | 22.8 | ug/L | 114 | (85-115) | | |
| DUP2_201907150251 | Monochloroacetic acid | ND | | ND | ug/L | | (0-20) | | |
| DUP2_201907150245 | Monochloroacetic acid | ND | | ND | ug/L | | (0-20) | | |
| MBLK | Monochloroacetic acid | | | <2 | ug/L | | | | |
| MRL_CHK | Monochloroacetic acid | | 2 | 1.32 | ug/L | 66 | (50-150) | | |

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RPD not calculated for Duplicates when the result is not five times the MRL (Minimum Reporting Level).
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**Laboratory QC**

**Report:** 812008
**Project:** BW
**Group:** Finished Product

Tribeca Beverage, LLC

| QC Type | Analyte | Native | Spiked | Recovered | Units | Yield (%) | Limits (%) | RPDLimit (%) | RPD% |
|---|---|---|---|---|---|---|---|---|---|
| MS1_201907150240 | Monochloroacetic acid | ND | 20 | 19.1 | ug/L | 96 | (72-126) | | |
| MS2_201907100410 | Monochloroacetic acid | ND | 32 | 33.3 | ug/L | 104 | (72-126) | | |
| CCCH | Trichloroacetic acid | | 32 | 33.6 | ug/L | 105 | (85-115) | | |
| CCCM | Trichloroacetic acid | | 20 | 20.9 | ug/L | 105 | (85-115) | | |
| DUP2_201907150251 | Trichloroacetic acid | 2.0 | | 2.02 | ug/L | | (0-20) | | |
| DUP2_201907150245 | Trichloroacetic acid | 4.7 | | 4.81 | ug/L | | (0-20) | 20 | 1.7 |
| MBLK | Trichloroacetic acid | | | <1 | ug/L | | | | |
| MRL_CHK | Trichloroacetic acid | | 1 | 0.846 | ug/L | 85 | (50-150) | | |
| MS1_201907150240 | Trichloroacetic acid | ND | 20 | 21.2 | ug/L | 106 | (82-124) | | |
| MS2_201907100410 | Trichloroacetic acid | ND | 32 | 34.2 | ug/L | 107 | (82-124) | | |

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RPD not calculated for Duplicates when the result is not five times the MRL (Minimum Reporting Level).
(S) - Indicates surrogate compound.
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