



# CERTIFICATE OF ANALYSIS

Regulatory Compliance Testing

Report Date: May 18, 2026

Overall Result



PASS

Stop 30 LLC

pg 1 of 7

## Jetty Vape Mini Tank AIO Solventless 1g Egyptian Oranges - Sativa

Concentrate



### SAMPLE INFORMATION

**Sample ID:** CTNY-260512-04-002  
**Sample Name:** Jetty Vape Mini Tank AIO Solventless 1g Egyptian Oranges - Sativa  
**Matrix:** Inhalable Concentrate  
**Product:** Concentrate  
**Batch No.:** NY-SL-30-20260507 - A  
**Test Pkg:** 1A41203000018CC000001077  
**Src Pkg:** 1A41203000018CC000001078  
**Batch Size:** 2249 Units  
**Sample Size:** 10 Units  
**Package Size:** 1 g  
**Cultivar(s):** Egyptian Oranges  
**Date Collected:** May 12, 2026  
**Time Collected:** 14:31:33  
**Date Received:** May 12, 2026  
**Category:** Inhalable Concentrate  
**Compliance Type:** Adult Use  
**Received By:** Emily Denton

### CULTIVATOR

**Stop 30 LLC**  
**License:** OCM-PROC-24-000085-P1  
**Address:** 75 Champlain St  
Albany, New York 12204

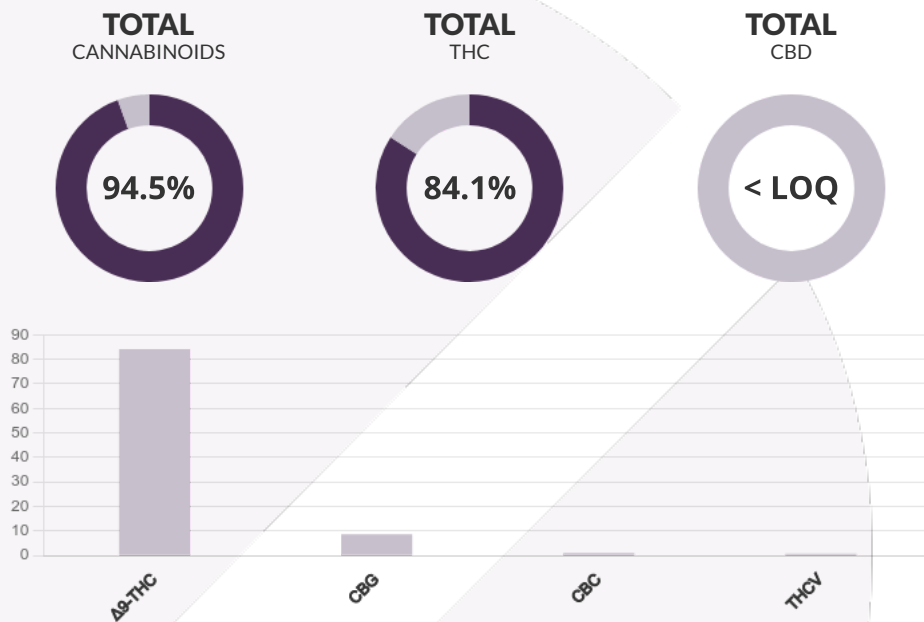
### MANUFACTURER

**Stop 30 LLC**  
**License:** OCM-PROC-24-000085-P1  
**Address:** 75 Champlain St  
Albany, New York 12204

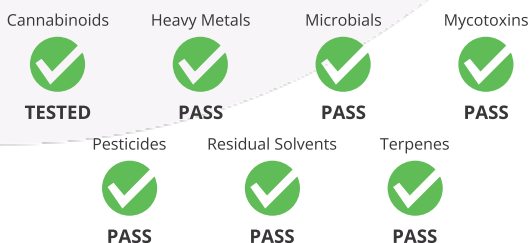
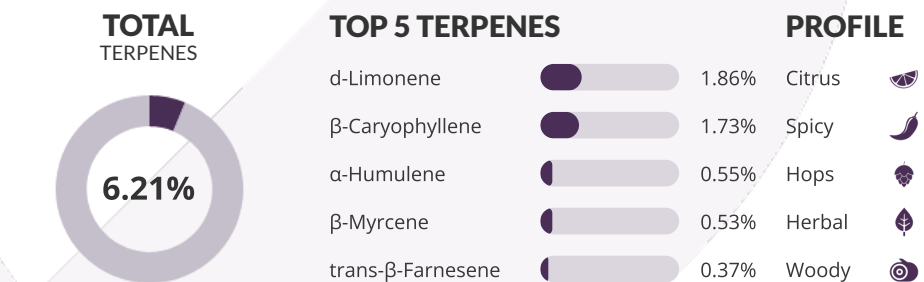
### CONTACT

**Jonathan Mojarro**  
**Address:** 75 Champlain St  
Albany, New York 12204

### Cannabinoids



### Terpenes



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*Logan Alvarez*

Logan Alvarez  
Lead Technical Director  
May 18, 2026



# Jetty Vape Mini Tank AIO

## Solventless 1g Egyptian

### Oranges - Sativa

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pg 2 of 7



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Definitions and Equations: Total THC = THCa\*0.877 + Δ8-THC + Δ9-THC + Δ10-THC, Δ10-THC = 9R-Δ10-THC + 9S-Δ10-THC, Total CBD = CBDA\*0.877 + CBD, Total Cannabinoids = All analytes summed excluding the isomers 9R-Δ10-THC and 9S-Δ10-THC, LOQ = Limit of Quantification, LOD = Limit of Detection. This report, and all results within, relates only to the items tested, calibrated or sampled, and may not be reproduced without written approval from CTND. All methods and results used conform to the NYS OCM regulations and standards. For bulk flower and plant forms, phytocannabinoids are corrected for moisture content and reported on a dry weight basis. Sampling & Transportation SOP: CTND-NY-SOP-SM-001



# Jetty Vape Mini Tank AIO

## Solventless 1g Egyptian

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Report Date: May 18, 2026

Sample ID: CTNY-260512-04-002

pg 3 of 7

## Cannabinoids

Testing Method: CTND-NY-SOP-P-001, CTND-NY-SOP-P-002: Cannabinoids by HPLC

TESTED

| Analyte                 | Dilution | LOQ   | Results | Results | Results | Results |
|-------------------------|----------|-------|---------|---------|---------|---------|
|                         | 1:n      | %     | %       | mg/g    | mg/pkg  | mg/srv  |
| 9R-Δ <sup>10</sup> -THC | 1        | 0.704 | < LOQ   | < LOQ   | < LOQ   |         |
| 9S-Δ <sup>10</sup> -THC | 1        | 0.704 | < LOQ   | < LOQ   | < LOQ   |         |
| CBC                     | 1        | 0.704 | 1.02    | 10.2    | 10.2    |         |
| CBD                     | 1        | 0.704 | < LOQ   | < LOQ   | < LOQ   |         |
| CBDA                    | 1        | 0.704 | < LOQ   | < LOQ   | < LOQ   |         |
| CBDV                    | 1        | 0.704 | < LOQ   | < LOQ   | < LOQ   |         |
| CBG                     | 1        | 0.704 | 8.70    | 87.0    | 87.0    |         |
| Total THC               |          |       | 84.1    | 841     | 841     |         |
| Total CBD               |          |       | < LOQ   | < LOQ   | < LOQ   |         |

\* Beyond scope of accreditation

Prepared By: k4gdmc  
Analysis Date: May 15, 2026 06:58:00 EDT

Analyzed By: k4gdmc  
Prep Weight: 0.1649 Grams

Reviewed By: k4gdmc  
Lab Batch #: 260513\_POT

## Heavy Metals

Testing Method: CTND-NY-SOP-M-001, CTND-NY-SOP-M-002: Heavy Metals by ICP-MS

PASS

| Analyte  | Dilution | LOQ   | Limit | Results | Status |
|----------|----------|-------|-------|---------|--------|
|          | 1:n      | µg/g  | µg/g  | µg/g    |        |
| Antimony | 2        | 0.080 | 2     | < LOQ   | Pass   |
| Arsenic  | 2        | 0.080 | 0.2   | < LOQ   | Pass   |
| Cadmium  | 2        | 0.080 | 0.2   | < LOQ   | Pass   |
| Chromium | 2        | 0.399 | 110   | < LOQ   | Pass   |

Prepared By: dcab3b  
Analysis Date: May 14, 2026 16:17:00 EDT

Analyzed By: dcab3b  
Prep Weight: 0.501 Grams

| Analyte | Dilution | LOQ   | Limit | Results | Status |
|---------|----------|-------|-------|---------|--------|
|         | 1:n      | µg/g  | µg/g  | µg/g    |        |
| Copper  | 2        | 0.399 | 30    | < LOQ   | Pass   |
| Lead    | 2        | 0.080 | 0.5   | 0.138   | Pass   |
| Mercury | 2        | 0.080 | 0.1   | < LOQ   | Pass   |
| Nickel  | 2        | 0.399 | 2     | < LOQ   | Pass   |

Reviewed By: dcab3b  
Lab Batch #: 260513\_HM



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Logan Alvarez  
Lead Technical Director  
May 18, 2026

Definitions and Equations: Total THC = THCa\*0.877 + Δ<sup>8</sup>-THC + Δ<sup>9</sup>-THC + Δ<sup>10</sup>-THC, Δ<sup>10</sup>-THC = 9R-Δ<sup>10</sup>-THC + 9S-Δ<sup>10</sup>-THC, Total CBD = CBDA\*0.877 + CBD, Total Cannabinoids = All analytes summed excluding the isomers 9R-Δ<sup>10</sup>-THC and 9S-Δ<sup>10</sup>-THC, LOQ = Limit of Quantification, LOD = Limit of Detection. This report, and all results within, relates only to the items tested, calibrated or sampled, and may not be reproduced without written approval from CTND. All methods and results used conform to the NYS OCM regulations and standards. For bulk flower and plant forms, phytocannabinoids are corrected for moisture content and reported on a dry weight basis. Sampling & Transportation SOP: CTND-NY-SOP-SM-001



# Jetty Vape Mini Tank AIO

## Solventless 1g Egyptian

### Oranges - Sativa

## Regulatory Compliance Testing

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Sample ID: CTNY-260512-04-002

pg 4 of 7

## Microbials

PASS

| Analyte                       | LOQ           | Limit                      | Results         | Status | Testing & Prep Method:                                          |
|-------------------------------|---------------|----------------------------|-----------------|--------|-----------------------------------------------------------------|
| Salmonella spp.               | CFU/g<br>1.00 | CFU/g<br>Absent in any amt | CFU/g<br>Absent | Pass   | Micro: Salmonella by Biomerieux Gene-Up                         |
|                               |               |                            |                 |        | Prepared By: k4gdmc<br>Analysis Date: May 13, 2026 17:00:00 EDT |
|                               |               |                            |                 |        | Reviewed By: k4gdmc<br>Lab Batch #: 260508-MIC / 260512-MIC     |
|                               |               |                            |                 |        | Analyzed By: k4gdmc                                             |
| Analyte                       | LOQ           | Limit                      | Results         | Status | Testing & Prep Method:                                          |
| Shiga toxin-producing E. coli | CFU/g<br>1.00 | CFU/g<br>Absent in any amt | CFU/g<br>Absent | Pass   | Micro: Shiga Toxin-producing E. Coli by Biomerieux Gene-Up      |
|                               |               |                            |                 |        | Prepared By: k4gdmc<br>Analysis Date: May 13, 2026 17:00:00 EDT |
|                               |               |                            |                 |        | Reviewed By: k4gdmc<br>Lab Batch #: 260508-MIC / 260512-MIC     |
|                               |               |                            |                 |        | Analyzed By: k4gdmc                                             |
| Analyte                       | LOQ           | Limit                      | Results         | Status | Testing & Prep Method:                                          |
| Aerobic Bacteria              | CFU/g<br>100  | CFU/g<br>10000             | CFU/g<br>< LOQ  | Pass   | Micro: Total Viable Aerobic Bacteria by Biomerieux Tempo        |
|                               |               |                            |                 |        | Prepared By: k4gdmc<br>Analysis Date: May 13, 2026 15:00:00 EDT |
|                               |               |                            |                 |        | Reviewed By: k4gdmc<br>Lab Batch #: 260512_MIC                  |
|                               |               |                            |                 |        | Analyzed By: k4gdmc                                             |
| Analyte                       | LOQ           | Limit                      | Results         | Status | Testing & Prep Method:                                          |
| Yeast & Mold                  | CFU/g<br>100  | CFU/g<br>1000              | CFU/g<br>< LOQ  | Pass   | Micro: Total Yeast & Mold by Biomerieux Tempo                   |
|                               |               |                            |                 |        | Prepared By: k4gdmc<br>Analysis Date: May 15, 2026 19:00:00 EDT |
|                               |               |                            |                 |        | Reviewed By: k4gdmc<br>Lab Batch #: 250512_MIC                  |
|                               |               |                            |                 |        | Analyzed By: k4gdmc                                             |
| Analyte                       | LOQ           | Limit                      | Results         | Status | Testing & Prep Method:                                          |
| Aspergillus flavus            | CFU/g<br>1.00 | CFU/g<br>Absent in any amt | CFU/g<br>Absent | Pass   | Micro: Aspergillus by Biomerieux Gene-Up                        |
| Aspergillus fumigatus         | 1.00          | Absent in any amt          | Absent          | Pass   | Prepared By: k4gdmc<br>Analysis Date: May 15, 2026 12:00:00 EDT |
| Aspergillus niger             | 1.00          | Absent in any amt          | Absent          | Pass   |                                                                 |
| Aspergillus terreus           | 1.00          | Absent in any amt          | Absent          | Pass   |                                                                 |
|                               |               |                            |                 |        | Reviewed By: k4gdmc<br>Lab Batch #: 260512_MIC                  |

## Mycotoxins

Testing Method: CTND-NY-SOP-PM-001, CTND-NY-SOP-PM-002: Mycotoxins by LC-MS/MS

PASS

| Analyte                                                         | Dilution | LOQ    | Limit | Results | Status                                           | Analyte                                         | Dilution | LOQ    | Limit | Results | Status |
|-----------------------------------------------------------------|----------|--------|-------|---------|--------------------------------------------------|-------------------------------------------------|----------|--------|-------|---------|--------|
| Aflatoxin B1                                                    | 1:n      | µg/g   | µg/g  | µg/g    | N/A                                              | Aflatoxin G2                                    | 1:n      | µg/g   | µg/g  | µg/g    | N/A    |
| Aflatoxin B2                                                    | 1        | 0.0151 | < LOQ | < LOQ   | N/A                                              | Ochratoxin A                                    | 1        | 0.0151 | 0.02  | < LOQ   | Pass   |
| Aflatoxin G1                                                    | 1        | 0.0151 | < LOQ | < LOQ   | N/A                                              | Aflatoxins                                      |          |        | 0.02  | < LOQ   | Pass   |
| Aflatoxins                                                      |          |        | 0.02  | < LOQ   | Pass                                             |                                                 |          |        |       |         |        |
| Prepared By: k4gdmc<br>Analysis Date: May 14, 2026 17:00:00 EDT |          |        |       |         | Analyzed By: k4gdmc<br>Prep Weight: 0.6642 Grams | Reviewed By: k4gdmc<br>Lab Batch #: 260514_PEST |          |        |       |         |        |



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Lead Technical Director  
May 18, 2026



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## Solventless 1g Egyptian

### Oranges - Sativa

## Regulatory Compliance Testing

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Sample ID: CTNY-260512-04-002

pg 5 of 7

## Pesticides

Testing Method: CTND-NY-SOP-PM-002: Pesticides by LC-MS/MS

PASS

| Analyte               | Dilution | LOQ   | Limit | Results | Status |
|-----------------------|----------|-------|-------|---------|--------|
|                       | 1:n      | ppm   | ppm   | ppm     |        |
| Abamectin             | 1        | 0.151 | 0.5   | < LOQ   | Pass   |
| Acephate              | 1        | 0.151 | 0.4   | < LOQ   | Pass   |
| Acequinocyl           | 1        | 0.151 | 2     | < LOQ   | Pass   |
| Acetamiprid           | 1        | 0.151 | 0.2   | < LOQ   | Pass   |
| Aldicarb              | 1        | 0.151 | 0.4   | < LOQ   | Pass   |
| Azadirachtin          | 1        | 0.151 | 1     | < LOQ   | Pass   |
| Azoxystrobin          | 1        | 0.151 | 0.2   | < LOQ   | Pass   |
| Bifenazate            | 1        | 0.151 | 0.2   | < LOQ   | Pass   |
| Bifenthrin            | 1        | 0.151 | 0.2   | < LOQ   | Pass   |
| Boscalid              | 1        | 0.151 | 0.4   | < LOQ   | Pass   |
| Captan                | 1        | 0.753 | 1     | < LOQ   | Pass   |
| Carbaryl              | 1        | 0.151 | 0.2   | < LOQ   | Pass   |
| Carbofuran            | 1        | 0.151 | 0.2   | < LOQ   | Pass   |
| Chlorantraniliprole   | 1        | 0.151 | 0.2   | < LOQ   | Pass   |
| Chlordane             | 1        | 0.602 | 1     | < LOQ   | Pass   |
| Chlorfenapyr          | 1        | 0.151 | 1     | < LOQ   | Pass   |
| Chlormequat chloride  | 1        | 0.151 | 1     | < LOQ   | Pass   |
| Chlorpyrifos          | 1        | 0.151 | 0.2   | < LOQ   | Pass   |
| Clofentezine          | 1        | 0.151 | 0.2   | < LOQ   | Pass   |
| Coumaphos             | 1        | 0.151 | 1     | < LOQ   | Pass   |
| Cyfluthrin            | 1        | 0.151 | 1     | < LOQ   | Pass   |
| Cypermethrin          | 1        | 0.151 | 1     | < LOQ   | Pass   |
| Daminozide            | 1        | 0.151 | 1     | < LOQ   | Pass   |
| Diazinon              | 1        | 0.151 | 0.2   | < LOQ   | Pass   |
| Dichlorvos            | 1        | 0.151 | 1     | < LOQ   | Pass   |
| Dimethoate            | 1        | 0.151 | 0.2   | < LOQ   | Pass   |
| Dimethomorph          | 1        | 0.151 | 1     | < LOQ   | Pass   |
| Ethoprophos           | 1        | 0.151 | 0.2   | < LOQ   | Pass   |
| Etofenprox            | 1        | 0.151 | 0.4   | < LOQ   | Pass   |
| Ettoxazole            | 1        | 0.151 | 0.2   | < LOQ   | Pass   |
| Fenhexamid            | 1        | 0.151 | 1     | < LOQ   | Pass   |
| Fenoxycarb            | 1        | 0.151 | 0.2   | < LOQ   | Pass   |
| Fenpyroximate         | 1        | 0.151 | 0.4   | < LOQ   | Pass   |
| Fipronil              | 1        | 0.151 | 0.4   | < LOQ   | Pass   |
| Flonicamid            | 1        | 0.151 | 1     | < LOQ   | Pass   |
| Fludioxonil           | 1        | 0.151 | 0.4   | < LOQ   | Pass   |
| Hexythiazox           | 1        | 0.151 | 1     | < LOQ   | Pass   |
| Imazalil              | 1        | 0.151 | 0.2   | < LOQ   | Pass   |
| Imidacloprid          | 1        | 0.151 | 0.4   | < LOQ   | Pass   |
| Indole-3-butyric acid | 1        | 0.151 | 1     | < LOQ   | Pass   |

| Analyte                 | Dilution | LOQ     | Limit | Results | Status |
|-------------------------|----------|---------|-------|---------|--------|
|                         | 1:n      | ppm     | ppm   | ppm     |        |
| Kresoxim-methyl         | 1        | 0.151   | 0.4   | < LOQ   | Pass   |
| Malathion               | 1        | 0.151   | 0.2   | < LOQ   | Pass   |
| Metalaxyl               | 1        | 0.151   | 0.2   | < LOQ   | Pass   |
| Methiocarb              | 1        | 0.151   | 0.2   | < LOQ   | Pass   |
| Methomyl                | 1        | 0.151   | 0.4   | < LOQ   | Pass   |
| Methyl parathion        | 1        | 0.151   | 0.2   | < LOQ   | Pass   |
| Mevinphos               | 1        | 0.151   | 1     | < LOQ   | Pass   |
| MGK-264                 |          |         | 0.2   | < LOQ   | Pass   |
| MGK-264 I               | 1        | 0.0495  |       | < LOQ   | N/A    |
| MGK-264 II              | 1        | 0.0973  |       | < LOQ   | N/A    |
| Myclobutanil            | 1        | 0.151   | 0.2   | < LOQ   | Pass   |
| Naled                   | 1        | 0.151   | 0.5   | < LOQ   | Pass   |
| Oxamyl                  | 1        | 0.151   | 1     | < LOQ   | Pass   |
| Paclobutrazol           | 1        | 0.151   | 0.4   | < LOQ   | Pass   |
| Pentachloronitrobenzene | 1        | 0.151   | 1     | < LOQ   | Pass   |
| Permethrin              |          |         | 0.2   | < LOQ   | Pass   |
| Permethrin cis          | 1        | 0.0693  |       | < LOQ   | N/A    |
| Permethrin trans        | 1        | 0.0813  |       | < LOQ   | N/A    |
| Phosmet                 | 1        | 0.151   | 0.2   | < LOQ   | Pass   |
| Piperonylbutoxide       | 1        | 0.151   | 2     | < LOQ   | Pass   |
| Prallethrin             | 1        | 0.151   | 0.2   | < LOQ   | Pass   |
| Propiconazole           | 1        | 0.151   | 0.4   | < LOQ   | Pass   |
| Propoxur                | 1        | 0.151   | 0.2   | < LOQ   | Pass   |
| Pyrethrins              |          |         | 1     | < LOQ   | Pass   |
| Pyrethrins Cinerin I    | 1        | 0.00813 |       | < LOQ   | N/A    |
| Pyrethrins Jasmolin I   | 1        | 0.00569 |       | < LOQ   | N/A    |
| Pyrethrins Pyrethrin I  | 1        | 0.0801  |       | < LOQ   | N/A    |
| Pyridaben               | 1        | 0.151   | 0.2   | < LOQ   | Pass   |
| Spinetoram              | 1        | 0.151   | 1     | < LOQ   | Pass   |
| Spinosad                |          |         | 0.2   | < LOQ   | Pass   |
| Spinosad A              | 1        | 0.121   |       | < LOQ   | N/A    |
| Spinosad D              | 1        | 0.0262  |       | < LOQ   | N/A    |
| Spiromesifen            | 1        | 0.151   | 0.2   | < LOQ   | Pass   |
| Spirotetramat           | 1        | 0.151   | 0.2   | < LOQ   | Pass   |
| Spiroxamine             | 1        | 0.151   | 0.2   | < LOQ   | Pass   |
| Tebuconazole            | 1        | 0.151   | 0.4   | < LOQ   | Pass   |
| Thiacloprid             | 1        | 0.151   | 0.2   | < LOQ   | Pass   |
| Thiamethoxam            | 1        | 0.151   | 0.2   | < LOQ   | Pass   |
| Trifloxystrobin         | 1        | 0.151   | 0.2   | < LOQ   | Pass   |

Prepared By: k4gdmc  
Analysis Date: May 14, 2026 17:00:00 EDT

Analyzed By: k4gdmc  
Prep Weight: 0.6642 Grams

Reviewed By: k4gdmc  
Lab Batch #: 260514\_PEST



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Report Date: May 18, 2026

Sample ID: CTNY-260512-04-002

pg 6 of 7

## Residual Solvents

Testing Method: CTND-NY-SOP-R-001, CTND-NY-SOP-R-002: Residual Solvents by GC-MS

PASS

| Analyte                    | Dilution | LOQ     | Limit | Results | Status | Analyte            | Dilution | LOQ      | Limit | Results | Status |
|----------------------------|----------|---------|-------|---------|--------|--------------------|----------|----------|-------|---------|--------|
|                            | 1:n      | ppm     | ppm   | ppm     |        |                    | 1:n      | ppm      | ppm   | ppm     |        |
| 1,1,1,2-Tetrafluoroethane* | 1        | 169.000 | 1000  | < LOQ   | Pass   | Dimethyl sulfoxide | 1        | 1350.000 | 5000  | < LOQ   | Pass   |
| 1,1,1-Trichloroethane*     | 1        | 67.700  | 1500  | < LOQ   | Pass   | Ethanol            | 1        | 67.700   | 5000  | < LOQ   | Pass   |
| 1,2-Dichloroethane*        | 1        | 6.770   | 5     | < LOQ   | Pass   | Ethyl acetate      | 1        | 67.700   | 5000  | < LOQ   | Pass   |
| 2,2-Dimethylbutane*        | 1        | 13.500  |       | < LOQ   | N/A    | Ethyl ether        | 1        | 67.700   | 5000  | < LOQ   | Pass   |
| 2,3-Dimethylbutane*        | 1        | 13.500  |       | < LOQ   | N/A    | Heptane            | 1        | 67.700   | 5000  | < LOQ   | Pass   |
| 2-Methylbutane*            | 1        | 22.600  |       | < LOQ   | N/A    | Hexane             | 1        | 13.500   |       | < LOQ   | N/A    |
| 2-Methylpentane*           | 1        | 13.500  |       | < LOQ   | N/A    | Hexanes*           |          |          | 290   | < LOQ   | Pass   |
| 2-Methylpropane*           | 1        | 33.800  |       | < LOQ   | N/A    | Methanol           | 1        | 67.700   | 3000  | < LOQ   | Pass   |
| 2-Propanol*                | 1        | 67.700  | 5000  | < LOQ   | Pass   | Neopentane*        | 1        | 22.600   |       | < LOQ   | N/A    |
| 3-Methylpentane*           | 1        | 13.500  |       | < LOQ   | N/A    | o-Xylene           | 1        | 16.900   |       | < LOQ   | N/A    |
| Acetone                    | 1        | 67.700  | 5000  | < LOQ   | Pass   | p- and m-Xylene    | 1        | 33.800   |       | < LOQ   | N/A    |
| Acetonitrile               | 1        | 67.700  | 410   | < LOQ   | Pass   | Pentane            | 1        | 22.600   |       | < LOQ   | N/A    |
| Benzene                    | 1        | 0.677   | 2     | < LOQ   | Pass   | Pentanes*          |          |          | 5000  | < LOQ   | Pass   |
| Butane                     | 1        | 33.800  |       | < LOQ   | N/A    | Propane            | 1        | 67.700   | 5000  | < LOQ   | Pass   |
| Butanes*                   |          |         | 5000  | < LOQ   | Pass   | Toluene            | 1        | 67.700   | 890   | < LOQ   | Pass   |
| Chloroform                 | 1        | 0.677   | 60    | < LOQ   | Pass   | Total xylenes*     |          |          | 2170  | < LOQ   | Pass   |
| Dichloromethane*           | 1        | 67.700  | 600   | < LOQ   | Pass   | Trichloroethylene* | 1        | 67.700   |       | < LOQ   | N/A    |

\* Beyond scope of accreditation

Prepared By: k4gdmc  
Analysis Date: May 16, 2026 10:01:00 EDT

Analyzed By: k4gdmc  
Prep Weight: 0.1478 Grams

Reviewed By: k4gdmc  
Lab Batch #: 260514\_RS

## Terpenes

Testing Method: CTND-NY-SOP-T-001, CTND-NY-SOP-T-002: Terpenes by GC-MS

PASS

| Analyte                | Dilution | LOQ    | Limit  | Results | Results | Analyte           | Dilution | LOQ    | Limit  | Results | Results |
|------------------------|----------|--------|--------|---------|---------|-------------------|----------|--------|--------|---------|---------|
|                        | 1:n      | %      | %      | mg/g    |         |                   | 1:n      | %      | %      | mg/g    |         |
| α-Bisabolol            | 1        | 0.0217 | 0.0648 | 0.6480  |         | Fenchol           | 1        | 0.0217 | 0.1723 | 1.7230  |         |
| α-Humulene             | 1        | 0.0217 | 0.5507 | 5.5070  |         | γ-Terpinene       | 1        | 0.0217 | < LOQ  | < LOQ   |         |
| α-Phellandrene         | 1        | 0.0217 | < LOQ  | < LOQ   |         | Geraniol          | 1        | 0.0217 | < LOQ  | < LOQ   |         |
| α-Pinene               | 1        | 0.0217 | 0.1745 | 1.7450  |         | Guaiol            | 1        | 0.0217 | < LOQ  | < LOQ   |         |
| α-Terpinene            | 1        | 0.0217 | < LOQ  | < LOQ   |         | Isopulegol        | 1        | 0.0217 | < LOQ  | < LOQ   |         |
| β-Caryophyllene        | 5        | 0.1090 | 1.7287 | 17.2870 |         | Linalool          | 1        | 0.0217 | 0.3042 | 3.0420  |         |
| β-Myrcene              | 1        | 0.0217 | 0.5342 | 5.3420  |         | p-Cymene          | 1        | 0.0217 | < LOQ  | < LOQ   |         |
| β-Pinene               | 1        | 0.0217 | 0.3157 | 3.1570  |         | Terpineol         | 1        | 0.0217 | 0.0847 | 0.8470  |         |
| Camphene               | 1        | 0.0217 | 0.0514 | 0.5140  |         | Terpinolene       | 1        | 0.0217 | < LOQ  | < LOQ   |         |
| Caryophyllene Oxide    | 1        | 0.0217 | < LOQ  | < LOQ   |         | trans-β-Farnesene | 1        | 0.0217 | 0.3725 | 3.7250  |         |
| cis-β-Ocimene          | 1        | 0.0061 | < LOQ  | < LOQ   |         | trans-β-Ocimene   | 1        | 0.0145 | < LOQ  | < LOQ   |         |
| d-Limonene             | 5        | 0.1090 | 1.8574 | 18.5740 |         | trans-Nerolidol   | 1        | 0.0217 | < LOQ  | < LOQ   |         |
| Δ <sup>3</sup> -Carene | 1        | 0.0217 | < LOQ  | < LOQ   |         | Valencene         | 1        | 0.0217 | < LOQ  | < LOQ   |         |
| Eucalyptol             | 1        | 0.0217 | < LOQ  | < LOQ   |         |                   |          |        |        |         |         |
| Total Terpenes*        |          |        | 6.2111 | 62.1110 |         | Total Terpenes*   |          |        | 6.2111 | 62.1110 |         |

\* Beyond scope of accreditation

Prepared By: dcab3b  
Analysis Date: May 14, 2026 15:53:00 EDT

Analyzed By: dcab3b  
Prep Weight: 0.0921 Grams

Reviewed By: dcab3b  
Lab Batch #: 260513\_TERP



**Certified Testing and Data**  
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Menands, NY 12204  
certifiedtnd.com  
License: OCM-CPL-24-00009-L1  
Contact: Larry Clement  
ph: 5189005515  
email: info@certifiedtnd.com



Logan Alvarez  
Lead Technical Director  
May 18, 2026



# Jetty Vape Mini Tank AIO

## Solventless 1g Egyptian

### Oranges - Sativa

#### Accreditations



ilac-MRA



**PJLA**  
Testing  
Accreditation #116070

ISO/IEC 17025

#### ilac-MRA, PJLA Accredited

##### CTND-NY-SOP-PM-002: Pesticides by LC-MS/MS

Abamectin, Acephate, Acequinocyl, Acetamiprid, Aldicarb, Azadirachtin, Azoxystrobin, Bifenazate, Bifenthrin, Boscalid, Captan, Carbaryl, Carbofuran, Chlorantraniliprole, Chlordane, Chlorfenapyr, Chlormequat chloride, Chlorpyrifos, Clofentezine, Coumaphos, Cyfluthrin, Cypermethrin, Daminozide, Diazinon, Dichlorvos, Dimethoate, Dimethomorph, Ethoprophos, Etofenprox, Etoxazole, Fenhexamid, Fenoxycarb, Fenpyroximate, Fipronil, Flonicamid, Fludioxonil, Hexythiazox, Imazalil, Imidacloprid, Indole-3-butyric acid, Kresoxim-methyl, MGK-264, MGK-264 I, MGK-264 II, Malathion, Metalaxyl, Methiocarb, Methomyl, Methyl parathion, Mevinphos, Myclobutanil, Naled, Oxamyl, Paclobutrazol, Pentachloronitrobenzene, Permethrin, Permethrin cis, Permethrin trans, Phosmet, Piperonylbutoxide, Prallethrin, Propiconazole, Propoxur, Pyrethrins, Pyrethrins Cinerin I, Pyrethrins Jasmolin I, Pyrethrins Pyrethrin I, Pyridaben, Spinetoram, Spinosad, Spinosad A, Spinosad D, Spinosyn A, Spinosyn D, Spiromesifen, Spirotetramat, Spiroxamine, Tebuconazole, Thiacloprid, Thiamethoxam, Trifloxystrobin

##### Micro: Aspergillus by Biomerieux Gene-Up

Aspergillus flavus, Aspergillus fumigatus, Aspergillus niger, Aspergillus terreus

##### Micro: Shiga Toxin-producing E. Coli by Biomerieux Gene-Up

Shiga toxin-producing E. coli

##### Micro: Salmonella by Biomerieux Gene-Up

Salmonella spp.

##### CTND-NY-SOP-T-001, CTND-NY-SOP-T-002: Terpenes by GC-MS

(-)-Caryophyllene oxide, (-)-Guaiaol, (-)-Isopulegol, (-)-alpha-Bisabolol, (-)-beta-Pinene, (R)-(+)-Limonene, 1,8-Cineole, Camphene, Caryophyllene Oxide, Delta-3-Carene, Eucalyptol, Farnesene, Fenchol, Geraniol, Guaiol, Isopulegol, Linalool, Ocimene, Terpineol, Terpinolene, Valencene, alpha-Bisabolol, alpha-Humulene, alpha-Phellandrene, alpha-Pinene, alpha-Terpinene, alpha-Terpinolene, beta-Caryophyllene, beta-Myrcene, beta-Pinene, cis-beta-Ocimene, d-Limonene, gamma-Terpinene, p-Cymene, p-Isopropyltoluene, trans-Caryophyllene, trans-Nerolidol, trans-beta-Farnesene, trans-beta-Ocimene

##### CTND-NY-SOP-R-001, CTND-NY-SOP-R-002: Residual Solvents by GC-MS

1,2-Dichloroethane, Acetone, Acetonitrile, Benzene, Butane, Chloroform, Dimethyl sulfoxide, Ethanol, Ethyl acetate, Ethyl ether, Heptane, Hexane, Isopropyl alcohol, Methanol, Methylene chloride, Pentane, Propane, Toluene, Trichloroethane, o-Xylene, p- and m-Xylene

##### CTND-NY-SOP-P-001, CTND-NY-SOP-P-002: Cannabinoids by HPLC

9R-Delta-10-THC, 9S-Delta-10-THC, CBC, CBD, CBDA, CBDV, CBG, CBN, Delta-10-THC, Delta-8-THC, Delta-9-THC, Delta-9-THCA, THCA, THCV, Total CBD, Total THC

##### CTND-NY-SOP-PM-001, CTND-NY-SOP-PM-002: Mycotoxins by LC-MS/MS

Aflatoxin B1, Aflatoxin B2, Aflatoxin G1, Aflatoxin G2, Aflatoxins, Ochratoxin A, Total Aflatoxins

##### CTND-NY-SOP-M-001, CTND-NY-SOP-M-002: Heavy Metals by ICP-MS

Antimony, Arsenic, Cadmium, Chromium, Copper, Lead, Mercury, Nickel

##### Micro: Total Viable Aerobic Bacteria by Biomerieux Tempo

Aerobic Bacteria

##### Micro: Total Yeast & Mold by Biomerieux Tempo

Yeast & Mold

Regulatory Compliance Testing



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