Jack Herer

Matrix:

Flower

STL Number:

1240-01

Batch Number:

006

Harvest/Process Date:

N/A

THE SECT. ...

Potency

Ref. Method(s): JAOAC 2015 V98-6

ASTM Method D2216-10

Mass Extracted (g): 0.2220

Dry wt. corr. mass (g): 0.1901

Extraction Date: 10/8/2019

Final Volume (mL): 20

Moisture Content (%): 14.39

| | a/1 | Dilution | Conc. In Sample - | Potoncy % | Potency LOQ (%) | Analytical Date | Analyst |
|--------|--------|----------|----------------------|-----------|--------------------|-----------------|---------|
| CDDV | mg/L | Factor | | Potency % | | | |
| CBDV | (|) 5 | 0.000 | 0.00 | 0.05 | 10/9/2019 | SIF |
| CBDA | 1.814 | 1 5 | 0.954 | 0.10 | 0.05 | 10/9/2019 | SIF |
| CBGA | 13.626 | 5 5 | 7.170 | 0.72 | 0.05 | 10/9/2019 | SIF |
| CBG | 1.163 | 3 5 | 0.612 | 0.06 | 0.05 | 10/9/2019 | SIF |
| CBD | (| 5 | 0.000 | 0.00 | 0.05 | 10/9/2019 | SIF |
| THCV | (| 5 | 0.000 | 0.00 | 0.05 | 10/9/2019 | SIF |
| CBN | (| 5 | 0.000 | 0.00 | 0.05 | 10/9/2019 | SIF |
| d9-THC | 35.391 | 5 | 18.622 | 1.86 | 0.05 | 10/9/2019 | SIF |
| d8-THC | (| 5 | 0.000 | 0.00 | 0.05 | 10/9/2019 | SIF |
| CBC | C | 5 | 0.000 | 0.00 | 0.05 | 10/9/2019 | SIF |
| THCA | 32.341 | 50 | 170.167 | 17.02 | 0.53 | 10/9/2019 | SIF |

Total Cannabinoid: 19.75 %

Total THC: 16.79 %

Total CBD: 0.08 %

Contaminants and Filth

Analytical Date:

10/7/2019

Reference Method: FDA Proc from Microanalytical Procedures Manual

Section V-8, Subsection 4

Result: Pass

These samples were run in accordance with current ISO 17025 standards.

All associated batch QC passed within acceptable limits.

Approved By:

Lab Director

Total THC is calculated as [(THCA x 0.8770) + d9-THC]. Total CBD is calculated as [(CBDA x 0.8770) + CBD].

1 of 5

Jack Herer

Matrix:

Flower

STL Number:

1240-01

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Harvest/Process Date:

N/A



| D/Is | cotoxins | |
|-------|-----------|--|
| HVII) | CULUAIIIS | |

10/12/2019 Analysis Date: Analyzed By: Cannabest Labs Ref Method: CBL Method 3

Conc. In

Sample (If

Action Above 1/2 Action

| Level) | Level (μg/kg) 20 | Pass |
|---------|---------------------------------|---|
| (µg/kg) | | |
| ND | | Yes |
| ND | 20 | Yes |
| | (μg/kg) ND ND ND ND | (μg/kg) (μg/kg) ND 20 ND 20 ND 20 ND 20 ND 20 ND 20 |

Jack Herer

Matrix:

Flower

STL Number:

1240-01

Batch Number:

006

Harvest/Process Date:

N/A



Pesticides

Analysis Date:

10/12/2019

Analyzed By: Cannabest Labs

Ref Method: CBL Method 2

| Compound | Pass | Action Level (µg/g) | Conc. In Sample (µg/g) |
|-----------------------------|------|---------------------------|------------------------------|
| Abamectin (71751-41-2) | Yes | 0.5 | ND |
| Azoxystrobin (131860-33-8) | Yes | 0.5 | ND |
| Bifenazate* (149877-41-8) | Yes | 0.5 | ND |
| Etoxazole (153233-91-1) | Yes | 0.5 | ND |
| Imazalil (35554-44-0) | Yes | 0.5 | ND |
| Imidacloprid (138261-41-3) | Yes | 0.5 | ND |
| Malathion (121-75-5) | Yes | 0.5 | ND |
| Myclobutanil (88671-89-0) | Yes | 0.5 | ND |
| Permethrins* (52645-53-1) | Yes | 0.5 | ND |
| Spinosad A (168316-95-8) | Yes | 0.5 | ND |
| Spinosad D (168316-95-8) | Yes | 0.5 | ND |
| Spiromesifen (283594-90-1) | Yes | 0.5 | ND |
| Spirotetramat (203313-25-1) | Yes | 0.5 | ND |
| Tebuconazole (80443-41-0) | Yes | 0.5 | ND |

Jack Herer

Matrix:

Flower

STL Number:

1240-01

Batch Number:

006

Harvest/Process Date:

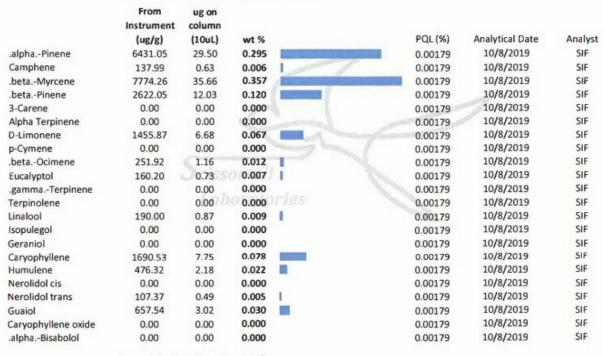
N/A



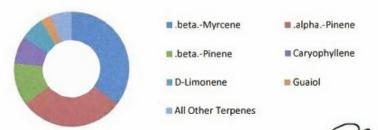
Terpenes

Ref. Method(s): J AOAC 2015 V98-6

Shimadzu Scientific Whitepaper: GCMS-1604 Agilent Technologies App Note: 5991-8499EN Mass Extracted (g): 0.0218



Percent Terpenes by wt: 1.007



These samples were run in accordance with current ISO 17025 standards. All associated batch QC passed within acceptable limits.

Approved By:

Lab Director

Jack Herer

Matrix:

Flower

STL Number:

1240-01

Batch Number:

006

Harvest/Process Date:

N/A



Heavy Metals

Analysis Date: 10/10/2019

Analyzed By: QCANN Laboratory

Ref Method: EPS

Conc. In Sample

(If Above 1/2 Action

Action

Level*

| Compound | (µg/kg) | (µg/kg) | Pass | |
|--------------|---------|-------------|-------------------|--|
| Arsenic (As) | ND | 400 | Yes | |
| Cadmium (Cd) | ND | 440 1000 | Yes Yes Yes | |
| Lead (Pb) | ND | | | |
| Mercury (Hg) | ND | 200 | | |

Scissortail