## CERTIFICATE OF ANALYSIS

PRODUCED: JUL 21, 2022

SAMPLE: OG KUSH BREATH - BUDS (FLOWER) // CLIENT: MJVERDANT // BATCH: PASS


BATCH NO.: 1A405030001F979000002420
TEST PKG: 1A405030001F979000002446
SRC PKG: 1A405030001F979000002420
MATRIX: FLOWER
SAMPLEID: CAM-220715-084
COLLECTED ON: JUL 15, 2022
RECEIVED ON: JUL 15, 2022
BATCH/SAMPLE SIZE: 7687 G / 38.51 G
SAMPLED BY: STEVEN MULLALLY
RECEIVED BY: STEVEN MULLALLY

CANNABINOID OVERVIEW

## THCA:

$\Delta^{9}$-THC:
11.2 \%
0.08 \%
11.36 \%

BATCH RESULT: PASS

| POTENCY | TESTED | PESTICIDES | PASS |
| :--- | ---: | :--- | ---: |
| FOREIGN | PASS | TERPENES | TESTED |
| METALS | PASS | WATER | PASS |
| MICROBIAL | PASS |  |  |

POT-01: CANNABINOID POTENCY ANALYSIS BY HPLC-DAD // JUL 20, 2022

| ANALYTE | LIMIT | AMT |  | AMT | LOD/LOQ ( $\mu \mathrm{g} / \mathrm{g}$ ) | PASS/FAIL | ANALYTE | LIMIT | AMT |  | AMT | LOD/LOQ ( $\mu \mathrm{g} / \mathrm{g}$ ) | PASS/FAIL |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| CBC |  | ND |  | ND | $0.0517 / 0.172$ | N/A | $\Delta^{8}$-THC |  | ND |  | ND | $0.0578 / 0.193$ | N/A |
| CBD |  | ND |  | ND | $0.109 / 0.363$ | N/A | $\Delta^{9}$-THC |  | $0.0786 \%$ | 0.786 | $\mathrm{mg} / \mathrm{g}$ | $0.102 / 0.34$ | N/A |
| CBDA |  | ND |  | ND | $0.142 / 0.474$ | N/A | THCA |  | 11.2 \% | 112 | $\mathrm{mg} / \mathrm{g}$ | $0.0883 / 0.294$ | N/A |
| CBDV |  | ND |  | ND | $0.0673 / 0.224$ | N/A | THCV |  | ND |  | ND | $0.0699 / 0.233$ | N/A |
| CBG |  | 0.0268 \% | 0.268 | $\mathrm{mg} / \mathrm{g}$ | $0.0576 / 0.192$ | N/A | TOTAL THC ** |  | 9.90 \% | 99 | $\mathrm{mg} / \mathrm{g}$ |  | N/A |
| CBGA |  | 0.0594 \% | 0.594 | $\mathrm{mg} / \mathrm{g}$ | $0.0328 / 0.109$ | N/A | TOTALCBD ** |  | ND |  | ND |  | N/A |
| CBN |  | ND |  | ND | $0.0848 / 0.283$ | N/A |  |  |  |  |  |  |  |

** TOTAL THC = DELTA-8-THC + DELTA-9-THC + (THCA X 0.877)
** TOTAL CBD $=C B D+(C B D A X 0.877)$

TRP-013: TERPENE ANALYSIS BY GC-MS // JUL 20, 2022
ANALYTE
TOTALTERPENES*
LIMONENE
a-HUMULENE
TRANS-CARYOPHYLLENE
LINALOOL*
a-BISABOLOL
TRANS-NEROLIDOL
ß-PINENE
(1R)-ENDO-(+)-FENCHYL ALCOHOL
a-PINENE
ß-MYRCENE
PULEGONE
ISOPULEGOL
(+)-FENCHONE
SABINENE
SABINENE HYDRATE
TERPINOLENE

| AMT (\%) | LOD/LOQ $(\mu \mathrm{g} / \mathrm{g})$ | PASS/FAIL | ANALYTE |
| ---: | ---: | ---: | :--- |
| $1.108 \%$ |  | $\mathrm{~N} / \mathrm{A}$ | GUAIOL |
| $0.221 \%$ | $0.5 / 1$ | $\mathrm{~N} / \mathrm{A}$ | TRANS-B-OCIMENE |
| $0.132 \%$ | $0.5 / 1$ | $\mathrm{~N} / \mathrm{A}$ | ISOBORNEOL |
| $0.490 \%$ | $0.5 / 1$ | $\mathrm{~N} / \mathrm{A}$ | $\Delta^{3}-\mathrm{CARENE}$ |
| $0.087 \%$ | $0.5 / 1$ | $\mathrm{~N} / \mathrm{A}$ | GERANYLACETATE |
| $0.086 \%$ | $0.5 / 1$ | $\mathrm{~N} / \mathrm{A}$ | Y-TERPINENE |
| $0.024 \%$ | $0.5 / 1$ | $\mathrm{~N} / \mathrm{A}$ | EUCALYPTOL |
| $0.022 \%$ | $0.5 / 1$ | $\mathrm{~N} / \mathrm{A}$ | CIS-NEROLIDOL |
| $0.019 \%$ | $0.5 / 1$ | $\mathrm{~N} / \mathrm{A}$ | CIS-B-OCIMENE |
| $0.014 \%$ | $0.5 / 1$ | $\mathrm{~N} / \mathrm{A}$ | CEDROL |
| $0.013 \%$ | $0.5 / 1$ | $\mathrm{~N} / \mathrm{A}$ | CARYOPHYLLENEOXIDE |
| ND | $0.5 / 1$ | $\mathrm{~N} / \mathrm{A}$ | CAMPHOR |
| ND | $0.5 / 1$ | $\mathrm{~N} / \mathrm{A}$ | CAMPHENE |
| ND | $0.5 / 1$ | $\mathrm{~N} / \mathrm{A}$ | a-TERPINENE |
| ND | $0.5 / 1$ | $\mathrm{~N} / \mathrm{A}$ | a-PHELLANDRENE |
| ND | $0.5 / 1$ | $\mathrm{~N} / \mathrm{A}$ | a-CEDRENE |
| ND | $0.5 / 1$ | $\mathrm{~N} / \mathrm{A}$ | VALENCENE |


| AMT (\%) | LOD/LOQ $(\mu \mathrm{g} / \mathrm{g})$ | PASS/FAIL |
| :---: | ---: | ---: |
| ND | $0.5 / 1$ | $\mathrm{~N} / \mathrm{A}$ |
| ND | $0.5 / 1$ | $\mathrm{~N} / \mathrm{A}$ |
| ND | $0.5 / 1$ | $\mathrm{~N} / \mathrm{A}$ |
| ND | $0.5 / 1$ | $\mathrm{~N} / \mathrm{A}$ |
| ND | $0.5 / 1$ | $\mathrm{~N} / \mathrm{A}$ |
| ND | $0.5 / 1$ | $\mathrm{~N} / \mathrm{A}$ |
| ND | $0.5 / 1$ | $\mathrm{~N} / \mathrm{A}$ |
| ND | $0.5 / 1$ | $\mathrm{~N} / \mathrm{A}$ |
| ND | $0.5 / 1$ | $\mathrm{~N} / \mathrm{A}$ |
| ND | $0.5 / 1$ | $\mathrm{~N} / \mathrm{A}$ |
| ND | $0.5 / 1$ | $\mathrm{~N} / \mathrm{A}$ |
| ND | $0.5 / 1$ | $\mathrm{~N} / \mathrm{A}$ |
| ND | $0.5 / 1$ | $\mathrm{~N} / \mathrm{A}$ |
| ND | $0.5 / 1$ | $\mathrm{~N} / \mathrm{A}$ |
| ND | $0.5 / 1$ | $\mathrm{~N} / \mathrm{A}$ |
| ND | $0.5 / 1$ | $\mathrm{~N} / \mathrm{A}$ |
| ND | $0.5 / 1$ | $\mathrm{~N} / \mathrm{A}$ |

* BEYOND SCOPE OF ACCREDITATION THIS REPORT MAY NOT BE REPRODUCED EXCEPT IN FULL WITHOUT APPROVAL FROM CAMBIUM ANALYTICA. THE RESULTS HEREIN RELATE ONLY TO THE


| ANALYTE | LIMIT | AMT ( $\mu \mathrm{g} / \mathrm{g}$ ) | LOD/LOQ ( $\mu \mathrm{g} / \mathrm{kg}$ ) | PASS/FAIL | ANALYTE | LIMIT | AMT ( $\mu \mathrm{g} / \mathrm{g}$ ) | LOD/LOQ ( $\mu \mathrm{g} / \mathrm{kg}$ ) | PASS/FAIL |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| CHLORFENAPYR | $1 \mu \mathrm{~g} / \mathrm{g}$ | ND | $6.12 / 20.5$ | PASS | METHYL PARATHION | $0.2 \mu \mathrm{~g} / \mathrm{g}$ | ND | $3.12 / 10.5$ | PASS |

PLC-02: CHEMICAL RESIDUE ANALYSIS BY LC-MS/MS // JUL 21, 2022

| ANALYTE | LIMIT | AMT ( $\mu \mathrm{g} / \mathrm{g}$ ) | LOD/LOQ ( $\mu \mathrm{g} / \mathrm{kg}$ ) | PASS/FAIL | AnALYte | LIMIT | AMT ( $\mu \mathrm{g} / \mathrm{g}$ ) | LOD/LOQ ( $\mu \mathrm{g} / \mathrm{kg}$ ) | PASS/FAIL |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ABAMECTIN | $0.5 \mu \mathrm{~g} / \mathrm{g}$ | ND | 70.3/234 | PASS | IMAZALIL | $0.2 \mu \mathrm{~g} / \mathrm{g}$ | ND | $15.8 / 52.5$ | PASS |
| ACEPHATE | $0.4 \mu \mathrm{~g} / \mathrm{g}$ | ND | $16.6 / 55.2$ | PASS | IMIDACLOPRID | $0.4 \mu \mathrm{~g} / \mathrm{g}$ | ND | 34.5/115 | PASS |
| ACEQUINOCYL | $2 \mu \mathrm{~g} / \mathrm{g}$ | ND | 28.6/95.5 | PASS | KRESOXIM- |  | ND | 12.1/40.2 | PASS |
| ACETAMIPRID | $0.2 \mu \mathrm{~g} / \mathrm{g}$ | ND | 14.7/49.1 | PASS | METHYL | $0.4 \mu \mathrm{~g} / \mathrm{g}$ | ND | 12.1/40.2 | PASS |
| ALDICARB | $0.4 \mu \mathrm{~g} / \mathrm{g}$ | ND | $43.1 / 144$ | PASS | MALATHION | $0.2 \mu \mathrm{~g} / \mathrm{g}$ | ND | 15.9/53 | PASS |
| AZOXYSTROBIN | $0.2 \mu \mathrm{~g} / \mathrm{g}$ | ND | 10.6/35.5 | PASS | METALAXYL | $0.2 \mu \mathrm{~g} / \mathrm{g}$ | ND | $17.9 / 59.5$ | PASS |
| BIFENAZATE | $0.2 \mu \mathrm{~g} / \mathrm{g}$ | ND | 25.5/85 | PASS | METHIOCARB | $0.2 \mu \mathrm{~g} / \mathrm{g}$ | ND | 14.1/46.9 | PASS |
| BIFENTHRIN | $0.2 \mu \mathrm{~g} / \mathrm{g}$ | ND | $14.8 / 49.3$ | PASS | METHOMYL | $0.4 \mu \mathrm{~g} / \mathrm{g}$ | ND | 9.59/32 | PASS |
| BOSCALID | $0.4 \mu \mathrm{~g} / \mathrm{g}$ | ND | 13/42.5 | PASS | M GK-264 | $0.2 \mu \mathrm{~g} / \mathrm{g}$ | ND | 19.5/65.1 | PASS |
| CARBARYL | $0.2 \mu \mathrm{~g} / \mathrm{g}$ | ND | 12.3/40.9 | PASS | MYCLOBUTANIL | $0.2 \mu \mathrm{~g} / \mathrm{g}$ | ND | 20.1/66.9 | PASS |
| CARBOFURAN | $0.2 \mu \mathrm{~g} / \mathrm{g}$ | ND | 10.9/36.2 | PASS | NALED | $0.5 \mu \mathrm{~g} / \mathrm{g}$ | ND | $23.4 / 77.9$ | PASS |
| CHLORANTRANIL- | $0.2 \mu \mathrm{~g} / \mathrm{g}$ | ND | 25/83.3 | PASS | OXAMYL | $1 \mu \mathrm{~g} / \mathrm{g}$ | ND | $35.8 / 119$ | PASS |
| IPROLE | $0.2 \mu \mathrm{~g} / \mathrm{g}$ | ND | $25 / 83.3$ | PASS | PACLOBUTRAZOL | $0.4 \mu \mathrm{~g} / \mathrm{g}$ | ND | 36.9/123 | PASS |
| CHLORPYRIFOS | $0.2 \mu \mathrm{~g} / \mathrm{g}$ | ND | 25.1/83.7 | PASS | PERMETHRIN | $0.2 \mu \mathrm{~g} / \mathrm{g}$ | ND | 38.4/128 | PASS |
| CLOFENTEZINE | $0.2 \mu \mathrm{~g} / \mathrm{g}$ | ND | 20.5/68.3 | PASS | PHOSMET | $0.2 \mu \mathrm{~g} / \mathrm{g}$ | ND | 24.3/81.1 | PASS |
| CYFLUTHRIN | $1 \mu \mathrm{~g} / \mathrm{g}$ | ND | 39.4/131 | PASS | PRALLETHRIN | $0.2 \mu \mathrm{~g} / \mathrm{g}$ | ND | $37.8 / 126$ | PASS |
| CYPERMETHRIN | $1 \mu \mathrm{~g} / \mathrm{g}$ | ND | 28.2/93.9 | PASS | PROPICONAZOLE | $0.4 \mu \mathrm{~g} / \mathrm{g}$ | ND | $41.2 / 137$ | PASS |
| DAMINOZIDE | $1 \mu \mathrm{~g} / \mathrm{g}$ | ND | 24.3/81 | PASS | PROPOXUR | $0.2 \mu \mathrm{~g} / \mathrm{g}$ | ND | $11.8 / 39.4$ | PASS |
| DIAZINON | $0.2 \mu \mathrm{~g} / \mathrm{g}$ | ND | 18.9/63.1 | PASS | PYRETHRINS | $1 \mu \mathrm{~g} / \mathrm{g}$ | ND | $20.4 / 67.9$ | PASS |
| DICHLORVOS | $1 \mu \mathrm{~g} / \mathrm{g}$ | ND | $12.8 / 42.6$ | PASS | PYRIDABEN | $0.2 \mu \mathrm{~g} / \mathrm{g}$ | ND | $26.6 / 88.6$ | PASS |
| DIMETHOATE | $0.2 \mu \mathrm{~g} / \mathrm{g}$ | ND | 12.5/41.5 | PASS | SPINOSAD | $0.2 \mu \mathrm{~g} / \mathrm{g}$ | ND | $5.99 / 20$ | PASS |
| ETHOPROPHOS | $0.2 \mu \mathrm{~g} / \mathrm{g}$ | ND | 19.4/64.8 | PASS | SPINOSAD A |  | ND | 6.49/21.6 | N/A |
| ETOFENPROX | $0.4 \mu \mathrm{~g} / \mathrm{g}$ | ND | 14.6/48.7 | PASS | SPINOSAD D |  | ND | $2.45 / 8.14$ | N/A |
| ETOXAZOLE | $0.2 \mu \mathrm{~g} / \mathrm{g}$ | ND | 13.8/45.9 | PASS | SPIROMESIFEN | $0.2 \mu \mathrm{~g} / \mathrm{g}$ | ND | 14.9/49.6 | PASS |
| FENOXYCARB | $0.2 \mu \mathrm{~g} / \mathrm{g}$ | ND | $20.3 / 67.8$ | PASS | SPIROTETRAMAT | $0.2 \mu \mathrm{~g} / \mathrm{g}$ | ND | $36.1 / 120$ | PASS |
| FENPYROXIMATE | $0.4 \mu \mathrm{~g} / \mathrm{g}$ | ND | 44.7/149 | PASS | SPIROXAMINE | $0.4 \mu \mathrm{~g} / \mathrm{g}$ | ND | 12.5/41.6 | PASS |
| FIPRONIL | $0.4 \mu \mathrm{~g} / \mathrm{g}$ | ND | $45.9 / 153$ | PASS | TEBUCONAZOLE | $0.4 \mu \mathrm{~g} / \mathrm{g}$ | ND | 38.3/128 | PASS |
| FLONICAMID | $1 \mu \mathrm{~g} / \mathrm{g}$ | ND | $22.6 / 75.3$ | PASS | THIACLOPRID | $0.2 \mu \mathrm{~g} / \mathrm{g}$ | ND | $15.7 / 52.4$ | PASS |
| FLUDIOXONIL | $0.4 \mu \mathrm{~g} / \mathrm{g}$ | ND | $11.2 / 37.3$ | PASS | THIAMETHOXAM | $0.2 \mu \mathrm{~g} / \mathrm{g}$ | ND | 13.9/46.4 | PASS |
| HEXYTHIAZOX | $1 \mu \mathrm{~g} / \mathrm{g}$ | ND | 28.7/95.7 | PASS | TRIFLOXYSTROB IN | $0.2 \mu \mathrm{~g} / \mathrm{g}$ | ND | 19.1/63.5 | PASS |


| ANALYTE | LIMIT | AMT (CFU/g) | PASS/FAIL |
| :--- | ---: | ---: | ---: |
| YEAST \& MOLD | $100000 \mathrm{CFU} / \mathrm{g}$ | $200 \mathrm{CFU} / \mathrm{g}$ | PASS |

COL-027: TOTAL COLIFORMS // JUL 18, 2022

| ANALYTE | LIMIT | AMT (CFU/g) | PASS/FAIL |
| :--- | ---: | ---: | ---: |
| COLIFORMS | $1000 \mathrm{CFU} / \mathrm{g}$ | ND | PASS |

ASP-029: ASPERGILLUS SPP. // JUL 18, 2022


SAL-030: SALMONELLA // JUL 18, 2022

| ANALYTE | LIMIT | AMT (CFU/g) | PASS/FAIL |
| :--- | ---: | ---: | ---: | ---: |
| SALMONELLASPP. | Any amount in 1 gram | ND | PASS |

STEC-030: SHIGA TOXIN PRODUCING E. COLI // JUL 18, 2022

| ANALYTE | LIMIT AMT (CFU/g) PASS/FAIL |  |
| :--- | ---: | :--- |
| SHIGA TOXIN-PRODUCINGE. | Any amount in |  |
| COLI | gram | ND |

MET-05: HEAVY METALS ANALYSIS BY ICP-MS // JUL 18, 2022

| ANALYTE | LIMIT | AMT ( $\mu \mathrm{g} / \mathrm{g}$ ) | LOD/LOQ ( $\mu \mathrm{g} / \mathrm{kg}$ ) | PASS/FAIL | ANALYTE | LIMIT | AMT ( $\mu \mathrm{g} / \mathrm{g}$ ) | LOD/LOQ ( $\mu \mathrm{g} / \mathrm{kg}$ ) | PASS/FAIL |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ARSENIC | $0.4 \mu \mathrm{~g} / \mathrm{g}$ | ND | $0.0448 / 0.5$ | PASS | LEAD | $1 \mu \mathrm{~g} / \mathrm{g}$ | $0.002 \mu \mathrm{~g} / \mathrm{g}$ | $0.0169 / 0.5$ | PASS |
| CADMIUM | $0.4 \mu \mathrm{~g} / \mathrm{g}$ | $0.001 \mu \mathrm{~g} / \mathrm{g}$ | $0.0256 / 0.5$ | PASS | MERCURY | $0.2 \mu \mathrm{~g} / \mathrm{g}$ | $0.002 \mu \mathrm{~g} / \mathrm{g}$ | $0.00439 / 0.05$ | PASS |
| CHROMIUM | $1.2 \mu \mathrm{~g} / \mathrm{g}$ | ND | $0.0274 / 0.5$ | PASS | NICKEL | $1 \mu \mathrm{~g} / \mathrm{g}$ | $0.018 \mu \mathrm{~g} / \mathrm{g}$ | $0.0271 / 0.5$ | PASS |
| COPPER |  | $4.100 \mu \mathrm{~g} / \mathrm{g}$ | $0.0446 / 0.5$ | N/A |  |  |  |  |  |
| AWA-09: WATER ACTIVITY // JUL 18, 2022 |  |  |  |  |  |  |  |  |  |
| ANALYTE |  | LIMIT | AMT (Aw) | PASS/FAIL |  |  |  |  |  |
| WATER ACTI |  | 0.65 Aw | 0.481 Aw | PASS |  |  |  |  |  |
| FOR-07: FOREIGN MATTER ANALYSIS // JUL 18, 2022 |  |  |  |  |  |  |  |  |  |
| ANALYTE |  |  | IT AMT (\%) | PASS/FAIL | ANALYTE |  | LIMIT | AMT (\%) | PASS/FAIL |
| INORGANIC MATTER |  | Any amount ND |  | PASS | STEMS |  | 5 \% | $1.000 \%$ | PASS |
| ORGANIC MATTER |  |  | \% ND | PASS |  |  |  |  |  |

## ACCREDITATIONS



## ILAC-MRA, PJLA ACCREDITED

PLC-02: CHEMICAL RESIDUE ANALYSIS BY LC-MS/MS ABAMECTIN, ABAMECTIN BA, ABAMECTIN BB, ACEPHATE, ACEQUINOCYL, ACETAMIPRID, ALDICARB, AZOXYSTROBIN, BIFENAZATE, BIFENTHRIN, BOSCALID, CARBARYL,
CARBOFURAN, CHLORANTRANILIPROLE, CHLORFENAPYR, CHLORPYRIFOS, CLOFENTEZINE, CYFLUTHRIN, CYPERMETHRIN, DAMINOZIDE, DIAZINON, DICHLORVOS, DIMETHOATE, ETHOPROPHOS, ETOFENPROX, ETOXAZOLE, FENOXYCARB, FENPYROXIMATE, FIPRONIL, FLONICAMID, FLUDIOXONIL, HEXYTHIAZOX, IMAZALIL, IMIDACLOPRID, KRESOXIM-METHYL, MGK-264, MALATHION, MALATHION A, METALAXYL, METHIOCARB, METHOMYL, METHYL PARATHION, MYCLOBUTANIL, NALED, OXAMYL, PACLOBUTRAZOL, PERMETHRIN, PERMETHRIN CIS, PERMETHRIN TRANS, PHOSMET, PRALLETHRIN, PROPICONAZOLE, PROPOXUR, PYRETHRINS, PYRETHRINS CINERIN I, PYRETHRINS CINERIN I3, PYRETHRINS JASMOLIN I, PYRETHRINS JASMOLIN I-3, PYRETHRINS PYRETHRIN I, PYRIDABEN, SPINOSAD, SPINOSAD A, SPINOSAD D, SPIROMESIFEN, SPIROTETRAMAT, SPIROXAMINE, TEBUCONAZOLE, THIACLOPRID, THIAMETHOXAM, TRIFLOXYSTROBIN

TRP-013: TERPENE ANALYSIS BY GC-MS
(+)-FENCHONE, (1R)-ENDO-(+)-FENCHYL ALCOHOL, CAMPHENE, CAMPHOR, CARYOPHYLLENE OXIDE, CEDROL, DELTA-3-CARENE, EUCALYPTOL, FENCHOL, GERANIOL, GERANYL ACETATE, GUAIOL, ISOBORNEOL, ISOPULEGOL, LIMONENE, NEROLIDOL, OCIMENE, PHELLANDRENE, PULEGONE, SABINENE, SABINENE HYDRATE, TERPINEOL 3, terpinolene, valencene, alpha-bisabolol, alphaCEDRENE, ALPHA-HUMULENE, ALPHA-PHELLANDRENE, ALPHAPINENE, ALPHA-TERPINENE, BETA-MYRCENE, BETA-PINENE, CIS-NEROLIDOL, CIS-BETA-OCIMENE, GAMMA-TERPINENE, TRANS-CARYOPHYLLENE, TRANS-NEROLIDOL, TRANS-BETAocimene

POT-01: CANNABINOID POTENCY ANALYSIS BY HPLC-DAD CBD, CBDA, DELTA-9-THC, THCA, CBDV, THCV, CBG, CBGA, CBN, DELTA-8-THC, CBC, DELTA-8 + DELTA-9-THC, TOTAL CBD, TOTAL THC

MET-05: HEAVY METALS ANALYSIS BY ICP-MS
ARSENIC, CADMIUM, CHROMIUM, COPPER, LEAD, MERCURY, NICKEL

FOR-07: FOREIGN MATTER ANALYSIS
INORGANIC MATTER, ORGANIC MATTER, STEMS
PGC-03: CHEMICAL RESIDUE ANALYSIS BY GC-MS/MS CHLORFENAPYR, METHYL PARATHION
AWA-09: WATER ACTIVITY
WATER ACTIVITY

