



Testing Facility License #: TF-A25-000006-01

## SAMPLE DETAILS

|              |                          |                        |           |                                |               |
|--------------|--------------------------|------------------------|-----------|--------------------------------|---------------|
| PRODUCT TYPE | Hemp                     | MANIFEST NUMBER        | NA        | REQUEST NUMBER:                | MCBR-2510-012 |
| SAMPLE NAME: | Watermelon Space Gummies | DATE COLLECTED:        | 13-Oct-25 | SAMPLES ACCEPTED INTO TEST ON: | 14-Oct-25     |
| MATRIX TYPE: | Edible - Gummy           | DATE RECEIVED IN METRC | NA        | DATE ASSIGNED TO LAB:          | 14-Oct-25     |

## SAMPLE DETAILS

FULL TAG NUMBER: NA  
LAST 4 DIGITS TAG NUMBER: NA  
LOT/BATCH NUMBER: MNWM24071602  
AMOUNT RECEIVED: 51.2g  
LAB SAMPLE ID: 2510012-005

## TESTED FOR:

BUSINESS NAME: Branding House LLC  
ADDRESS: 2625 S Hickory St,  
Santa Ana, CA 92707  
LICENSE NUMBER: NA

## ANALYSIS TYPE: (Check all that applies)

R&D NO (YES/NO)  
COMPLIANCE YES (YES/NO)  
REANALYSIS NO (YES/NO)  
REMEDIATION NO (YES/NO)

## CANNABINOID ANALYSIS - Summary

TOTAL THC CONTENT (mg/piece) 5.031  
TOTAL CBD CONTENT (mg/piece) 4.713  
TOTAL OTHER KNOWN CANNABINOIDS: (mg/unit) 0.168  
TOTAL UNKNOWN/UNIDENTIFIED SUBSTANCES: (mg/piece) 0.038

Total THC/CBD is calculated using the following formulas to take into account the loss of a carboxyl group during the decarboxylation step:

Total THC (Δ9-THC + (0.877\*THCa))

Total CBD (CBD + (0.877\*CBDA))

Total Other Known Cannabinoids = [Total CBG (CBG + 0.877\*CBGa)] - [Total THCV (THCV + 0.877\*THCVa)] - [Total CBC (CBC + 0.877\*CBCa)] - [Total CBDV (CBDV + 0.877\*CBDVa)]... for the remaining 12 targeted cannabinoids, not including THC, THCA, CBD, CBDA.

Means unidentified, tentatively identified, or unknown cannabinoids or related substances that not among the 14 targeted cannabinoids. Total Unknown Compounds have estimated concentration determined based on peak area comparison to the CBD calibration curve.

## SAFETY ANALYSIS - Summary

Potency PASSED  
Heavy Metals PASSED  
Microbiology PASSED  
Water Activity PASSED  
Foreign Particulate Matter NT  
Residual Solvents PASSED  
Mycotoxins PASSED  
Pesticides PASSED  
Terpenes NT  
Homogeneity Testing NT  
Stability Testing NT

For quality assurance purposes. These results relate only to the samples included on this report. This report shall not be reproduced, except in full, without written approval of the laboratory.  
Sample Certification: XXX

**Decision Rule:** Statements of conformity (e.g. Pass/Fail) to specifications are made in this report without taking measurement uncertainty into account. Where statements of conformity are made in this report, the following decision rules are applied: PASS - Results within limits/specifications. FAIL - Results exceed limits/specifications.

All specifications/Limits for Pass/Fail are referenced from Minnesota OCM, Technical Authority: Standards and Sampling, current version.

**References:** limits of detection (LOD), limits of qualifications (LOQ), not detected (ND), not tested (NT)  
μg/g = ppm, μg/kg = ppb, too numerous to count > 250cfu/plate (TNTC), colony forming unit (cfu)

**Disclaimer:** Not all potential hazards were evaluated.

APPROVAL BY: Henry Larmie, PHD

JOB TITLE: CEO

DATE: 07 Nov 2025

SIGNATURE:

RELEASED BY: Zarrar Khan

JOB TITLE: Quality Assurance Coordinator II

DATE: 07 Nov 2025

SIGNATURE:



CERTIFICATE OF ANALYSIS

DATE ISSUED 11/6/2025

Testing Facility License #: TF-A25-000006-01

|               |               |                |                          |                        |              |
|---------------|---------------|----------------|--------------------------|------------------------|--------------|
| REQUEST NO.:  | MCBR-2510-012 | SAMPLE NAME    | Watermelon Space Gummies | LAST 4 DIGITS TAG NO.: | NA           |
| MANIFEST NO.: | NA            | LAB SAMPLE ID: | 2510012-005              | LOT/BATCH NO.          | MNWM24071602 |



Cannabinoid Analysis

TEST INITIATED ON 26-Oct-25

TEST COMPLETED ON 29-Oct-25

Tested by high-performance liquid chromatography with uv detection (HPLC-UV).

TEST METHOD: CLTM-MCB13

REVISION NO. 1.0

TEST SAMPLE AMOUNT 2.55518 g

ORIGINAL TEST ☒

RE-ANALYSIS ☐

REMIATION TEST ☐

NOTEBOOK REF. NO. 20175 pp 41-42

| KNOWN CANNABINOIDS:<br>Name | CANNABINOID<br>Abbreviation | RRT<br>(wrt THC) | MEASUREMENT<br>UNCERTAINTY (%) | LOD/LOQ<br>(mg/g) | RESULT<br>(mg/piece) |
|-----------------------------|-----------------------------|------------------|--------------------------------|-------------------|----------------------|
| Δ9Tetrahydrocannabinol      | Δ9THC                       | 1.000            | NA                             | NA                | 5.031                |
| Tetrahydrocannabinolic acid | THCa                        | 1.161            | NA                             | NA                | ND                   |
| Cannabidiol                 | CBD                         | 0.759            | NA                             | 0.008/0.0236      | 4.604                |
| Cannabidiolic acid          | CBDa                        | 0.706            | NA                             | 0.008/0.0234      | 0.108                |
| Cannabidivarinic acid       | CBDVA                       | 0.458            | NA                             | 0.008/0.0235      | ND                   |
| Cannabidivarin              | CBDV                        | 0.499            | NA                             | 0.008/0.0238      | ND                   |
| Tetrahydro-cannabivarin     | THCV                        | 0.737            | NA                             | 0.008/0.0233      | ND                   |
| Cannabigerol                | CBG                         | 0.776            | NA                             | 0.008/0.0233      | ND                   |
| Cannabigerolic Acid         | CBGA                        | 0.813            | NA                             | 0.008/0.0235      | ND                   |
| Tetrahydrocannabivarin acid | THCVa                       | 0.902            | NA                             | 0.008/0.0237      | ND                   |
| Cannabinol                  | CBN                         | 0.930            | NA                             | 0.008/0.0233      | <DL                  |
| Δ8Tetrahydrocannabinol      | Δ8THC                       | 1.020            | NA                             | 0.008/0.0231      | 0.168                |
| Cannabichromene             | CBC                         | 1.104            | NA                             | 0.008/0.0233      | ND                   |
| Cannabichromenic acid       | CBCa                        | 1.211            | NA                             | 0.008/0.0240      | <DL                  |

TOTAL THC/THCA 5.031 mg/piece  
Total THC = (Δ9 - THC + (0.877\*THCa))

TOTAL OTHER KNOWN CANNABINOIDS : 0.168 mg/piece  
Sum of all known (identified) cannabinoids not including THC/THCA, CBD/CBDA

TOTAL CBD/CBDA 4.713 mg/piece  
Total CBD =(CBD+(0.877\*CBDA))

TOTAL UNKNOWN SUBSTANCES: 0.038 mg/piece  
Sum of unidentified, tentatively Identified, unknown cannabinoids or related substances

LABEL CLAIM / SPECIFICATION: 5 mg/piece  
5 mg/piece

CANNABINOID PURITY NT  
The ratio by weight of delta-9-THC to all other artificially derived cannabinoids must be no less than 20 to 1 (at least 95% delta-9-THC)



Water Activity Analysis

TEST INITIATED ON: 21-Oct-25

TEST COMPLETED ON: 21-Oct-25

Water activity analysis conducted via water activity meter

TEST METHOD NO.: CLTM-MCB10

REVISION NO. 3.0

NOTEBOOK REF. NO. 20174, pg.60

| TEST           | LOD/LOQ<br>(aw) | ACTION LIMIT<br>(aw) | MEASUREMENT<br>UNCERTAINTY (aw) | RESULT<br>(aw) | PASS/FAIL |
|----------------|-----------------|----------------------|---------------------------------|----------------|-----------|
| Water Activity | 0.25/0.50       | 0.85                 | ±0.004                          | 0.661          | PASS      |

TEST SAMPLE AMOUNT 5.3729 g

☒ ORIGINAL TEST ☐ RE-ANALYSIS ☐ REMEDIATION-TEST



Foreign Particulate Matter Analysis

TEST INITIATED ON: NT

TEST COMPLETED ON: NT

Foreign particulate matter analysis conducted via visual inspection.

TEST METHOD NO.: NT

REVISION NO. NT

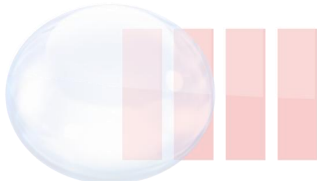
NOTEBOOK REF. NO. NT

| TEST                       | LOD/LOQ<br>(g) | ACTION LIMITS<br>(% w/w) | MEASUREMENT<br>(% w/w) | RESULT<br>(% w/w) | PASS/FAIL |
|----------------------------|----------------|--------------------------|------------------------|-------------------|-----------|
| Foreign Matter (Organic)   | NT             | NT                       | NT                     | NT                | NT        |
| Foreign Matter (Inorganic) | NT             | NT                       | NT                     | NT                | NT        |

TEST SAMPLE AMOUNT NT g

☐ ORIGINAL TEST ☐ RE-ANALYSIS ☐ REMEDIATION-TEST

Additional Notes:





## CERTIFICATE OF ANALYSIS

DATE ISSUED 11/6/2025

Testing Facility License #: TF-A25-000006-01

|               |               |                |                          |                        |              |
|---------------|---------------|----------------|--------------------------|------------------------|--------------|
| REQUEST NO.:  | MCBR-2510-012 | SAMPLE NAME    | Watermelon Space Gummies | LAST 4 DIGITS TAG NO.: | NA           |
| MANIFEST NO.: | NA            | LAB SAMPLE ID: | 2510012-005              | LOT/BATCH NO.          | MNWM24071602 |



## Pesticide Analysis

Pesticide and plant growth regulator analysis  
utilizing high-performance liquid  
chromatography-mass spectrometry (LC-MS/MS)

TEST METHOD: CLTM-MCB23

REVISION NO. 2.0

TEST SAMPLE AMOUNT : 0.5142 g

NOTEBOOK REF. NO. NB20182p.42

ORIGINAL TEST ☒RE-ANALYSIS ☐REMEDIACTION TEST ☐

## Additional Notes:

All analytes tested per variance

a,b includes isomers

\* Tested per variance, estimated concentrations

ND - Not detected

## RESULTS:

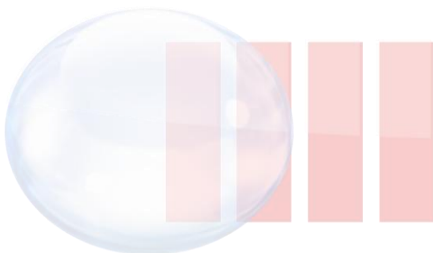
TEST INITIATED ON

21-Oct-25

COMPLETED ON

23-Oct-25

| COMPOUND                 | LOD/LOQ<br>(ppm) | ACTION LIMIT<br>(ppm) | MEASUREMENT<br>UNCERTAINTY (ppm) | RESULT<br>(ppm) | PASS/FAIL |
|--------------------------|------------------|-----------------------|----------------------------------|-----------------|-----------|
| Abamectin                | 0.05/0.1         | 0.5                   | 0.005                            | ND              | PASS      |
| Acephate                 | 0.02/0.05        | 0.4                   | 0.0025                           | ND              | PASS      |
| Acequinocyl              | 0.02/0.01        | 2                     | 0.0005                           | ND              | PASS      |
| Acetamiprid              | 0.01/0.01        | 0.2                   | 0.0005                           | ND              | PASS      |
| Azadirachtin*            | 0.1/0.25         | 1                     | 0.0125                           | ND              | PASS      |
| Azoxystrobin             | 0.01/0.02        | 0.2                   | 0.001                            | ND              | PASS      |
| Bifenazate               | 0.02/0.05        | 0.2                   | 0.0025                           | ND              | PASS      |
| Bifenthrin               | 0.01/0.05        | 0.2                   | 0.0025                           | ND              | PASS      |
| Boscalid                 | 0.02/0.05        | 0.4                   | 0.0025                           | ND              | PASS      |
| Carbaryl                 | 0.01/0.02        | 0.2                   | 0.001                            | <LOD            | PASS      |
| Chlorantraniliprole      | 0.01/0.02        | 0.2                   | 0.001                            | ND              | PASS      |
| Chlorfenapyr             | 0.1/0.25         | 1                     | 0.0125                           | <LOD            | PASS      |
| Chlormequat Chloride     | 0.1/0.1          | 0.2                   | 0.005                            | ND              | PASS      |
| Clorpyrifos (Dursban)    | 0.02/0.05        | 0.2                   | 0.0025                           | ND              | PASS      |
| Clofentezine             | 0.02/0.05        | 0.2                   | 0.0025                           | <LOD            | PASS      |
| Cyfluthrin               | 0.1/0.25         | 1                     | 0.0125                           | ND              | PASS      |
| Cypermethrin             | 0.05/0.1         | 1                     | 0.005                            | ND              | PASS      |
| Daminozide*              | 0.05/0.1         | 1                     | 0.005                            | ND              | PASS      |
| Diazinon                 | 0.01/0.02        | 0.1                   | 0.001                            | ND              | PASS      |
| Dichlorvos (DDVP)        | 0.02/0.05        | 0.2                   | 0.0025                           | ND              | PASS      |
| Dimethoate               | 0.05/0.1         | 0.2                   | 0.005                            | ND              | PASS      |
| Etofenprox               | 0.02/0.05        | 0.4                   | 0.0025                           | ND              | PASS      |
| Etoxazole                | 0.02/0.05        | 0.2                   | 0.0025                           | ND              | PASS      |
| Fenoxycarb               | 0.01/0.02        | 0.2                   | 0.001                            | ND              | PASS      |
| Fenproximate             | 0.02/0.05        | 0.4                   | 0.0025                           | ND              | PASS      |
| Fipronil                 | 0.05/0.1         | 0.4                   | 0.005                            | ND              | PASS      |
| Flonicamid               | 0.05/0.1         | 1                     | 0.005                            | ND              | PASS      |
| Fludioxonil              | 0.1/0.1          | 0.4                   | 0.005                            | ND              | PASS      |
| Hexythiazox              | 0.02/0.05        | 1                     | 0.0025                           | ND              | PASS      |
| Imazalil                 | 0.05/0.1         | 0.2                   | 0.005                            | ND              | PASS      |
| Imidacloprid             | 0.05/0.1         | 0.4                   | 0.005                            | ND              | PASS      |
| Kresoxim-methyl          | 0.01/0.02        | 0.4                   | 0.001                            | ND              | PASS      |
| Malathion                | 0.01/0.02        | 0.2                   | 0.001                            | ND              | PASS      |
| Metaxathyl               | 0.02/0.05        | 0.2                   | 0.0025                           | ND              | PASS      |
| Methiocarb               | 0.01/0.02        | 0.2                   | 0.001                            | ND              | PASS      |
| Methomyl                 | 0.01/0.02        | 0.4                   | 0.001                            | <LOD            | PASS      |
| Myclobutanil             | 0.02/0.1         | 0.2                   | 0.005                            | ND              | PASS      |
| Naled                    | 0.05/0.1         | 0.5                   | 0.005                            | ND              | PASS      |
| Oxamyl                   | 0.01/0.02        | 1                     | 0.001                            | <LOD            | PASS      |
| Paclobutrazol            | 0.01/0.02        | 0.4                   | 0.001                            | ND              | PASS      |
| Permethrins <sup>a</sup> | 0.05/0.1         | 0.3                   | 0.005                            | ND              | PASS      |
| Phosmet                  | 0.01/0.02        | 0.2                   | 0.001                            | ND              | PASS      |
| Piperonyl Butoxide       | 0.02/0.05        | 2                     | 0.0025                           | ND              | PASS      |
| Prallethrin              | 0.02/0.05        | 0.2                   | 0.0025                           | ND              | PASS      |
| Propiconazole            | 0.05/0.1         | 0.4                   | 0.005                            | ND              | PASS      |
| Propoxur                 | 0.02/0.05        | 0.2                   | 0.0025                           | <LOD            | PASS      |
| Pyrethrins <sup>b</sup>  | 0.02/0.05        | 1                     | 0.0025                           | ND              | PASS      |
| Pyridaben                | 0.02/0.05        | 0.2                   | 0.0025                           | ND              | PASS      |
| Spinosad*                | 0.05/0.1         | 0.2                   | 0.005                            | ND              | PASS      |
| Spiromesifen             | 0.02/0.05        | 0.2                   | 0.0025                           | ND              | PASS      |
| Spirotetramat            | 0.02/0.05        | 0.2                   | 0.0025                           | ND              | PASS      |
| Tebuconazole             | 0.02/0.05        | 0.4                   | 0.0025                           | ND              | PASS      |
| Thiamethoxam             | 0.02/0.05        | 0.2                   | 0.0025                           | ND              | PASS      |
| Trifloxystrobin          | 0.02/0.05        | 0.2                   | 0.0025                           | ND              | PASS      |





## CERTIFICATE OF ANALYSIS

DATE ISSUED

11/6/2025

Testing Facility License #: TF-A25-000006-01

|               |               |                |                          |                        |              |
|---------------|---------------|----------------|--------------------------|------------------------|--------------|
| REQUEST NO.:  | MCBR-2510-012 | SAMPLE NAME    | Watermelon Space Gummies | LAST 4 DIGITS TAG NO.: | NA           |
| MANIFEST NO.: | NA            | LAB SAMPLE ID: | 2510012-005              | LOT/BATCH NO.          | MNWM24071602 |



## MICROBIOLOGY ANALYSIS

## RESULTS:

TEST INITIATED ON

20-Oct-25

COMPLETED ON

23-Oct-25

Plate count analysis conducted by dilution and colony forming unit (CFU) enumeration for microbial contaminant isolation.

TEST METHOD CLTM-MCB20  
Revision No. 2.0

| MICROBIAL TARGET                                                                                                        | SAMPLE AMOUNT (g) | ACTION LIMIT        | RESULT       | PASS/FAIL |
|-------------------------------------------------------------------------------------------------------------------------|-------------------|---------------------|--------------|-----------|
| Salmonella                                                                                                              | 25                | Not detected in 25g | Not Detected | PASS      |
| Shiga toxin-producing Escherichia coli (O157:H7)                                                                        | 25                | Not detected in 25g | Not Detected | PASS      |
| Enterobacteriaceae                                                                                                      | 1                 | 150 CFU/g           | Not Detected | PASS      |
| <input checked="" type="checkbox"/> ORIGINAL TEST <input type="checkbox"/> RE-ANALYSIS <input type="checkbox"/> RE-TEST |                   |                     |              |           |

TEST METHOD CLTM-MCB39  
Revision No. 2.0

| MICROBIAL TARGET                                                                                                        | SAMPLE AMOUNT (g) | ACTION LIMIT        | RESULT       | PASS/FAIL |
|-------------------------------------------------------------------------------------------------------------------------|-------------------|---------------------|--------------|-----------|
| Aspergillus spp.                                                                                                        | 25                | Not detected in 25g | Not Detected | PASS      |
| Listeria monocytogenes                                                                                                  | 25                | Not detected in 25g | Not Detected | PASS      |
| <input checked="" type="checkbox"/> ORIGINAL TEST <input type="checkbox"/> RE-ANALYSIS <input type="checkbox"/> RE-TEST |                   |                     |              |           |

TEST METHOD CLTM-MCB38  
Revision No. 2.0

TEST METHOD NT  
Revision No. NT

| MICROBIAL TARGET                                                                                             | SAMPLE AMOUNT (g) | ACTION LIMIT | RESULT | PASS/FAIL |
|--------------------------------------------------------------------------------------------------------------|-------------------|--------------|--------|-----------|
| Total Aerobic Microbial Count (TAMC)                                                                         | NA                | NA           | NA     |           |
| Total Yeast & Mold Count (TYMC)                                                                              | NA                | NA           | NA     |           |
| <input type="checkbox"/> ORIGINAL TEST <input type="checkbox"/> RE-ANALYSIS <input type="checkbox"/> RE-TEST |                   |              |        |           |

TEST METHOD CLTM-MCB37  
Revision No. 2.0

NOTEBOOK REF. NO. NB 20170 p. 73

NOTEBOOK REF. NO. NA

Comments:



## HEAVY METALS ANALYSIS

## RESULTS:

TEST INITIATED ON

22-Oct-25

TEST COMPLETED ON

23-Oct-25

Heavy metals analysis by inductively coupled plasma-mass spectrometry (ICP-MS)

TEST METHOD: CLTM-MCB19  
REVISION NO. 3.0

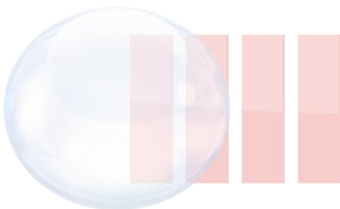
| COMPOUND | LOD/LOQ (ppm) | ACTION LIMIT (ppm) | MEASUREMENT UNCERTAINTY (ppm) | RESULT (ppm) | PASS/FAIL |
|----------|---------------|--------------------|-------------------------------|--------------|-----------|
| Arsenic  | 0.075/0.12    | 1.5                | 0.105                         | ND           | PASS      |
| Cadmium  | 0.075/0.12    | 0.5                | 0.02                          | ND           | PASS      |
| Lead     | 0.075/0.12    | 0.5                | 0.025                         | ND           | PASS      |
| Mercury  | 0.05/0.08     | 3                  | 0.15                          | ND           | PASS      |

NOTEBOOK REF. NO. NB 20185 pg. 7

TEST SAMPLE AMOUNT : 0.5388 g

ORIGINAL TEST ☒  
RE-ANALYSIS ☐  
REMEDIATION TEST ☐

Comments:





## CERTIFICATE OF ANALYSIS

DATE ISSUED 11/6/2026

Testing Facility License #: TF-A25-000006-01

|               |               |                |                          |                        |              |
|---------------|---------------|----------------|--------------------------|------------------------|--------------|
| REQUEST NO.:  | MCBR-2510-012 | SAMPLE NAME    | Watermelon Space Gummies | LAST 4 DIGITS TAG NO.: | NA           |
| MANIFEST NO.: | NA            | LAB SAMPLE ID: | 2510012-005              | LOT/BATCH NO.          | MNWM24071602 |



## MYCOTOXIN ANALYSIS

RESULTS:

TEST INITIATED ON

21-Oct-25

COMPLETED ON

23-Oct-25

Mycotoxin analysis utilizing high-performance liquid chromatography-mass spectrometry (HPLC-MS)

TEST METHOD: CLTM-MCB23  
REVISION NO. 2.0

TEST SAMPLE AMOUNT : 0.5142 g

NOTEBOOK REF. NO. NB20182 p.42

ORIGINAL TEST ☒  
RE-ANALYSIS ☐  
REMEDIATION ☐

| COMPOUND         | LOD/LOQ (ppb) | ACTION LIMIT (ppb) | MEASUREMENT UNCERTAINTY (ppb) | RESULT (ppb) | PASS/FAIL |
|------------------|---------------|--------------------|-------------------------------|--------------|-----------|
| Aflatoxin B1     | 4             | ≤ 5                | 0.2                           | ND           | PASS      |
| Aflatoxin B2     | 10            | ≤ 20               | 0.5                           | ND           | PASS      |
| Aflatoxin G1     | 10            | ≤ 20               | 0.5                           | ND           | PASS      |
| Aflatoxin G2     | 10            | ≤ 20               | 0.5                           | ND           | PASS      |
| Ochratoxin A     | 10            | ≤ 20               | 0.5                           | ND           | PASS      |
| Total Aflatoxins | 10            | ≤ 20               | 0.5                           | ND           | PASS      |

## Additional Notes

All analytes tested per variance



## RESIDUAL SOLVENTS SCREENING

RESULTS:

TEST INITIATED ON

30-Oct-25

TEST COMPLETED ON

31-Oct-25

Residual Solvent analysis gas chromatography-Flame Ionization Detection (GC-FID)

TEST METHOD: CLTM-MCB06

REVISION NO. 2.0

TEST SAMPLE AMOUNT : 2.1026 g

ORIGINAL TEST ☒  
RE-ANALYSIS ☐  
REMEDIATION ☐

NOTEBOOK REF. NO. NB20181 p63 NB20186 p12, 14

| RESIDUAL SOLVENT | SCREENING LIMIT (ppm) | EDIBLE LIMIT (ppm) | LOD/LOQ (ppm) | RESULT (ppm) | DET/ND/NT |
|------------------|-----------------------|--------------------|---------------|--------------|-----------|
| Acetone          | 600                   | 5000               | 480           | ND           | ND        |
| Benzene          | 0.5                   | 2                  | 0.4           | ND           | ND        |
| Butane           | 250                   | 5000               | 250           | < SL         | ND        |
| Chloroform       | 0.9                   | 2                  | 0.7           | ND           | ND        |
| Cyclohexane      | 243                   | 3880               | 194           | ND           | ND        |
| Dichloromethane  | 88                    | 600                | 70            | ND           | ND        |
| Ethanol          | 30                    | 5000               | 24            | < SL         | ND        |
| Ethyl Acetate    | 300                   | 5000               | 240           | < SL         | ND        |
| Heptane          | 200                   | 5000               | 160           | ND           | ND        |
| Hexane           | 44                    | 290                | 35            | ND           | ND        |
| Isopropanol      | 400                   | 5000               | 320           | < SL         | ND        |
| Methanol         | 200                   | 3000               | 160           | < SL         | ND        |
| Pentane          | 10                    | 3000               | 8             | ND           | ND        |
| Propane          | 250                   | 5000               | 250           | < SL         | ND        |
| Toluene          | 111                   | 890                | 88            | < SL         | ND        |
| Trichloroethene  | 15                    | 80                 | 12            | ND           | ND        |
| Total Xylenes    | 110                   | 2170               | 88            | ND           | ND        |

## RESIDUAL SOLVENTS QUANTITATIVE ANALYSIS

TEST METHOD: NA

REVISION NO. NA

TEST SAMPLE AMOUNT : NA

ORIGINAL TEST ☐  
RE-ANALYSIS ☐  
REMEDIATION ☐

| RESIDUAL SOLVENT | LOD/LOQ (ppm) | ACTION LIMIT (ppm) | MEASUREMENT UNCERTAINTY (ppm) | RESULT (ppm) | PASS/FAIL |
|------------------|---------------|--------------------|-------------------------------|--------------|-----------|
| NA               | NA            | NA                 | NA                            |              |           |
| NA               | NA            | NA                 | NA                            |              |           |
| NA               | NA            | NA                 | NA                            |              |           |
| NA               | NA            | NA                 | NA                            |              |           |
| NA               | NA            | NA                 | NA                            |              |           |

## Additional Notes

SL = Screening Limit  
ND = Not Detected  
MDL = Method Detection Limit  
All analytes tested per variance

