

CERTIFICATE OF ANALYSIS

Regulatory Compliance Testing Report Date: May 28, 2024



Central Processors NY

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Larry's Cookies

Flower



SAMPLE INFORMATION

Sample ID: CTNY-240522-012 Sample Name: Larry's Cookies Matrix: Cannabis Flower Product

Product: Flower Batch No.: WF-LRY-0001 Batch Size: 2000 Units Sample Size: 13 Units Cultivar(s): N/A

Date Collected: May 23, 2024 Time Collected: 08:49:56 Date Received: May 23, 2024 Category: Cannabis_flower_product Compliance Type: Adult Use

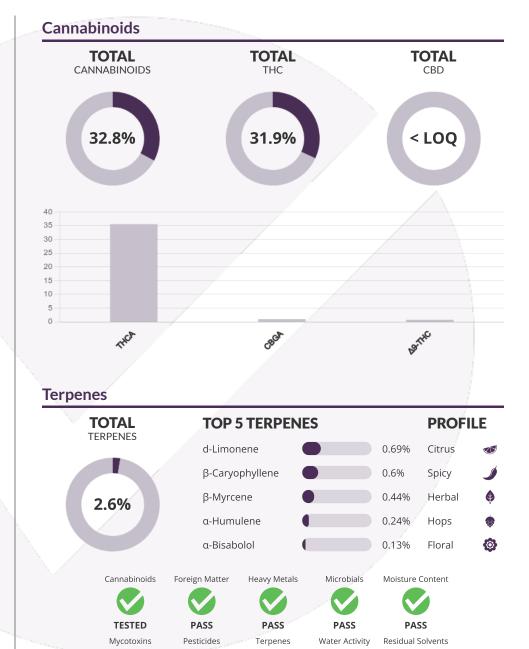
Received By: Gabrielle

MANUFACTURER

Central Processors NY License: OCM-AUCP-22-000018 Address: 26 Corporate Circle East Syracuse, NY 13057

CONTACT

Matthew Barry Phone: (315) 937-5118 Address: 26 Corporate Circle East Syracuse, NY 13057





Certified Testing and Data 150 Broadway STE 194 Menands, NY 12204 certifiedtnd.com License: OCM-CPL-2022-00009 Contact: Larry Clement ph: 5189005515 email: info@certifiedtnd.com



PASS

PASS

Larry Clement Technical Lab Director May 28, 2024



NOT TESTED

Lovelie Metzgar Quality Manager May 28, 2024

PASS

PASS



Regulatory Compliance Testing

Dilution LOO Limit Results Results

Report Date: May 28, 2024

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Cannabinoids

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

TESTED



Terpenes

Analyte

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





| Analyte | Dilution | LOQ | Results | Results | Results | Results |
|-------------------------------------|----------|-------|--------------------------------|----------------------|---------|-------------------------------------|
| | 1:n | % | % | mg/g | mg/pkg | mg/srv |
| 9R-Δ ¹⁰ -THC | | 0.175 | < LOQ | < LOQ | | |
| 9S-Δ ¹⁰ -THC | | 0.175 | < LOQ | < LOQ | | |
| СВС | | 0.175 | < LOQ | < LOQ | | |
| CBD | | 0.175 | < LOQ | < LOQ | | |
| CBDA | | 0.175 | < LOQ | < LOQ | | |
| CBDV | | 0.175 | < LOQ | < LOQ | | |
| CBG | | 0.175 | < LOQ | < LOQ | | |
| CBGA | | 0.175 | 0.983 | 9.83 | | (|
| CBN | | 0.175 | < LOQ | < LOQ | | |
| Δ ⁸ -THC | | 0.175 | < LOQ | < LOQ | | |
| Δ ⁹ -THC | | 0.175 | 0.762 | 7.62 | | (|
| Δ ¹⁰ -THC | | | < LOQ | < LOQ | | |
| THCA | | 0.175 | 35.5 | 355 | | |
| THCV | | 0.175 | < LOQ | < LOQ | | |
| Total THC | / | | 31.9 | 319 | | |
| Total CBD | | | < L0Q | < LOQ | | |
| Prepared By: 06 Analysis Date: N | | | nalyzed By: 0 rep Weight: 0 | ejdfk 1.2072 Gram | | iewed By: oejdfk Batch#: NP24012 |

| Foi | ie | αn | M- | atter |
|-----|----|-----|------|-------|
| ГОІ | CI | gII | IAIC | ILLEI |

17:50:00 EDT

Testing Method: CTND-NY-SOP-F-001: Foreign Material by Visual Inspection





| Analyte | | Limit | Re | sults | Status |
|--|------------------------------|---------|----|------------------------------|--------|
| Foreign Matter | | 2 % | | ND | Pass |
| Mammal Excrement | | 1 mg/lb | | ND | Pass |
| Stems | | 5 % | | ND | Pass |
| Prepared By: 1g6xws Analysis Date: May 23, 2024 10:45:00 EDT | Analyzed By: Prep Weight: | | | ewed By: 1g6 latch #: NF2 | |

Mycotoxins

Analysis Date: May 27, 2024

18:00:00 FDT

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

PASS 🔽



| Analyte | Dilut | ion | LOQ | Limit | Results | Status | | |
|--------------------|-------|---------|--|---------------------|---------|--------|--|--|
| | | 1:n | μg/g | μg/g | μg/g | / | | |
| Aflatoxin B1 | | 1 | 0.00994 | | < LOQ | N/A | | |
| Aflatoxin B2 | | 1 | 0.00994 | | < LOQ | N/A | | |
| Aflatoxin G1 | | √,1 | 0.00994 | | < LOQ | N/A | | |
| Aflatoxin G2 | | 1 | 0.00994 | | < LOQ | N/A | | |
| Ochratoxin A | | 1 | 0.00994 | 0.02 | < LOQ | Pass | | |
| Aflatoxins | | | The state of the s | 0.02 | < LOQ | Pass | | |
| Prepared By: k4gdm | c A | nalyzed | By: k4gdmc | Reviewed By: k4gdmc | | | | |

Prep Weight: 1.0065 Grams

Reviewed By: k4gdmc Lab Batch #: NPM240114

| Analyte | Dilution | LUQ | Limit | Results | Results |
|------------------------|----------|--------|-------|---------|---------|
| | 1:n | % | % | % | mg/g |
| α-Bisabolol | 1 | 0.0197 | | 0.1255 | 1.2550 |
| α-Humulene | 1 | 0.0197 | | 0.2362 | 2.3620 |
| α-Phellandrene | 1 | 0.0197 | | < LOQ | < LOQ |
| α-Pinene | 1 | 0.0197 | | 0.0598 | 0.5980 |
| α-Terpinene | 1 | 0.0197 | | < LOQ | < LOQ |
| β-Caryophyllene | 1 | 0.0197 | | 0.6043 | 6.0430 |
| β-Myrcene | 1 | 0.0197 | | 0.4421 | 4.4210 |
| β-Pinene | 1 | 0.0197 | | 0.1196 | 1.1960 |
| Camphene | 1 | 0.0197 | | < LOQ | < LOQ |
| Caryophyllene Oxide | 1 | 0.0197 | | 0.0313 | 0.3130 |
| cis-β-Ocimene | 1 | 0.0055 | | < LOQ | < LOQ |
| d-Limonene | 1 | 0.0197 | | 0.6913 | 6.9130 |
| Δ ³ -Carene | 1 | 0.0197 | | < LOQ | < LOQ |
| Eucalyptol | 1 | 0.0197 | | < LOQ | < LOQ |
| Fenchol | 1 | 0.0197 | | 0.0893 | 0.8930 |
| y-Terpinene | 1 | 0.0197 | | < LOQ | < LOQ |
| Geraniol | 1 | 0.0197 | | < LOQ | < LOQ |
| Guaiol | 1 | 0.0197 | | < LOQ | < LOQ |
| Isopulegol | 1 | 0.0197 | | < LOQ | < LOQ |
| Linalool | 1 | 0.0197 | | 0.1019 | 1.0190 |
| p-Cymene | 1 | 0.0197 | | < LOQ | < LOQ |
| Terpineol | 1 | 0.0197 | | 0.0749 | 0.7490 |
| Terpinolene | 1 | 0.0197 | | < LOQ | < LOQ |
| trans-β-Farnesene | 1 | 0.0197 | | 0.0212 | 0.2120 |
| trans-β-Ocimene | 1 | 0.0132 | | < LOQ | < LOQ |
| trans-Nerolidol | 1 | 0.0197 | | < LOQ | < LOQ |
| Valencene | 1 | 0.0197 | | < LOQ | < LOQ |
| Total Terpenes | | | 10 | 2.5974 | 25.9740 |
| | | | | | |

Moisture Content

Testing Method: CTND-NY-SOP-S-001:

Moisture Content

Prepared By: tvckqh Analysis Date: May 23, 2024

15:38:00 EDT



Reviewed By: tvckqh Lab Batch #: NT240112



| Analyte | Limit | Results | Status |
|--|---|----------------------------------|--------|
| Moisture | 15 % | 13.3 % | Pass |
| Prepared By: 1g6xws Analysis Date: May 23, 2024 10:00:00 EDT | Analyzed By: 1g6xws Prep Weight: Grams | Reviewed By: 1 Lab Batch #: N | |

Analyzed By: tvckqh Prep Weight: 0.1013 Grams

Water Activity Testing Method: CTND-NY-SOP-W-001:

Water Activity

10:00:00 FDT

PASS



| Analyte | Limit | Limit Results | | | |
|--|---|------------------------------------|------|--|--|
| Water Activity | 0.65 Aw | 0.53 Aw | Pass | | |
| Prepared By: 1g6xws Analysis Date: May 23, 2024 | Analyzed By: 1g6xws Prep Weight: Grams | Reviewed By: 1g Lab Batch #: NW | | | |



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Larry Clement Technical Lab Director May 28, 2024



Lovelie Metzgar Quality Manager



Regulatory Compliance Testing

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Pesticides

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





| Analyte | Dilution | LOQ | Limit | Results | Status | Analyte | Dilution | LOQ | Limit | Results | Statu |
|---|-----------------|---------|-------|----------------|----------|--------------------------------|------------------|---------|-------|---------|-------|
| | 1:n | ppm | ppm | ppm | | | 1:n | ppm | ppm | ppm | |
| Abamectin | 1 | 0.0994 | 0.5 | < LOQ | Pass | Malathion | 1 | 0.0994 | 0.2 | < LOQ | Pas |
| Acephate | 1 | 0.0994 | 0.4 | < LOQ | Pass | Metalaxyl | 1 | 0.0994 | 0.2 | < LOQ | Pas |
| Acequinocyl | 1 | 0.0994 | 2 | < LOQ | Pass | Methiocarb | 1 | 0.0994 | 0.2 | < LOQ | Pas |
| Acetamiprid | 1 | 0.0994 | 0.2 | < LOQ | Pass | Methomyl | 1 | 0.0994 | 0.4 | < LOQ | Pas |
| Aldicarb | 1 | 0.0994 | 0.4 | < LOQ | Pass | Methyl parathion | 1 | 0.0994 | 0.2 | < LOQ | Pas |
| Azadirachtin | 1 | 0.0994 | 1 | < LOQ | Pass | Mevinphos | 1 | 0.0994 | 1 | < LOQ | Pas |
| Azoxystrobin | 1 | 0.0994 | 0.2 | < LOQ | Pass | MGK-264 | | | 0.2 | < LOQ | Pas |
| Bifenazate | 1 | 0.0994 | 0.2 | < LOQ | Pass | MGK-264 I | 1 | 0.0327 | | < LOQ | N/ |
| Bifenthrin | 1 | 0.0994 | 0.2 | < LOÒ | Pass | MGK-264 II | 1 | 0.0642 | | < LOQ | N/ |
| Boscalid | 1 | 0.0994 | 0.4 | < LOQ | Pass | Myclobutanil | 1 | 0.0994 | 0.2 | < LOO | Pas |
| Captan | 1 | 0.0994 | 1 | < LOQ | Pass | Naled | 1 | 0.0994 | 0.5 | < LOO | Pas |
| Carbaryl | 1 | 0.0994 | 0.2 | < LOO | Pass | Oxamvl | 1 | 0.0994 | 1 | < LOO | Pas |
| Carbofuran | 1 | 0.0994 | 0.2 | < LOQ | Pass | Paclobutrazol | 1 | 0.0994 | 0.4 | < LOQ | Pas |
| Chlorantranil- | · | | | ` | | Pentachloroni- | | | | • | |
| prole | 1 | 0.0994 | 0.2 | < LOQ | Pass | trobenzene | 1 | 0.0994 | 1 | < LOQ | Pas |
| Chlordane | 1 | 0.397 | 1 | < LOQ | Pass | Permethrin | | | 0.2 | < LOQ | Pas |
| Chlorfenapyr | 1 | 0.0994 | 1 | < LOQ | Pass | Permethrin cis | 1/ | 0.0457 | | < LOQ | N/ |
| Chlormequat chloride | 1 | 0.0994 | 1 | < LOQ | Pass | Permethrin trans | 1 | 0.0537 | | < LOQ | N/ |
| Chlorpyrifos | 1 | 0.0994 | 0.2 | < LOQ | Pass | Phosmet | 1 | 0.0994 | 0.2 | < LOQ | Pas |
| Clofentezine | 1 | 0.0994 | 0.2 | < LOQ | Pass | Piperonylbuto- | 1 | 0.0004 | 2 | 4100 | D |
| Coumaphos | 1 | 0.0994 | 1 | < LOQ | Pass | xide | 1 | 0.0994 | 2 | < LOQ | Pas |
| Cyfluthrin | 1 | 0.0994 | 1 | < LOQ | Pass | Prallethrin | 1 | 0.0994 | 0.2 | < LOQ | Pas |
| Cypermethrin | 1 | 0.0994 | 1 | < LOQ | Pass | Propiconazole | 1 | 0.0994 | 0.4 | < LOQ | Pas |
| Daminozide | 1 | 0.0994 | 1 | < LOO | Pass | Propoxur | 1 | 0.0994 | 0.2 | < LOQ | Pas |
| Diazinon | 1 | 0.0994 | 0.2 | < LOO | Pass | Pyrethrins | | | 1 | < LOO | Pas |
| Dichlorvos | 1 | 0.0994 | 1 | < LOQ | Pass | Pyrethrins Cinerin I | 1 | 0.00537 | | < LOQ | N/ |
| Dimethoate | 1 | 0.0994 | 0.2 | < LOO | Pass | Pyrethrins Cinerin II | 1 | 0.00358 | | 0.0151 | N/ |
| Dimethomorph | 1 | 0.0994 | 1 | < LOQ | Pass | Pyrethrins Jasmolin I | 1 | 0.00336 | | < LOO | N/ |
| Ethoprophos | 1 | 0.0994 | 0.2 | < LOQ | Pass | Pyrethrins Jasmolin II | 1 | 0.00370 | | < LOQ | N/ |
| Etofenprox | 1 | 0.0994 | 0.4 | < LOQ | Pass | Pyrethrins Pyrethrin I | 1 | 0.0529 | | < LOO | N/ |
| Etoxazole | 1 | 0.0994 | 0.4 | < LOQ | Pass | Pyrethrins Pyrethrin II | 1 | 0.0323 | | < LOQ | N/A |
| Fenhexamid | 1 | 0.0994 | 1 | < LOQ | Pass | Pyridaben | 1 | 0.0202 | 0.2 | < LOQ | Pas |
| | 1 | 0.0994 | 0.2 | < LOQ | Pass | Spinetoram | 1 | 0.0994 | 1 | < LOQ | Pas |
| Fenoxycarb Fenpyroximate | 1 | 0.0994 | 0.2 | < LOQ | Pass | Spinosad | ' | 0.0554 | 0.2 | < LOQ | Pas |
| Fipronil | 1 | 0.0994 | 0.4 | < LOQ < LOQ | Pass | Spinosad A | 1 | 0.0801 | 0.2 | < LOQ | N/ |
| • | | | | , | | | 1 | 0.0801 | | ` | N/A |
| Flonicamid | 1 | 0.0994 | 1 | < LOQ | Pass | Spinosad D | | | 0.3 | < LOQ | |
| Fludioxonil | | 0.0994 | 0.4 | < LOQ | Pass | Spiromesifen | 1 | 0.0994 | 0.2 | < LOQ | Pas |
| -lexythiazox | 1 | 0.0994 | 1 | < LOQ | Pass | Spirotetramat | 1 | 0.0994 | 0.2 | < LOQ | Pas |
| mazalil | 1 | 0.0994 | 0.2 | < LOQ | Pass | Spiroxamine | 1 | 0.0994 | 0.2 | < LOQ | Pas |
| midacloprid | 1 | 0.0994 | 0.4 | < LOQ | Pass | Tebuconazole | 1 | 0.0994 | 0.4 | < LOQ | Pas |
| ndole-3-butyric acid | 1 | 0.0994 | 1 | < LOQ | Pass | Thiacloprid | 1 | 0.0994 | 0.2 | < LOQ | Pas |
| Kresoxim- methyl | 1 | 0.0994 | 0.4 | < LOQ | Pass | Thiamethoxam Trifloxystrob- | 1 | 0.0994 | 0.2 | < LOQ | Pas |
| licelly | | | | | | in | 1 | 0.0994 | 0.2 | < LOQ | Pas |
| Prepared By: k4gdmc | | | | lyzed By: k4gd | | | Reviewed By: k4 | | | | |
| Analysis Date: May 27, 2024 18:00 12:00:00 EDT | :00 EDT, May 24 | 4, 2024 | Pre | Weight: 1.00 | 55 Grams | | Lab Batch #: NPI | M240114 | | | |

Heavy Metals

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

PASS 🗸



| Analyte | Dilution | LOQ | Limit | Results | Status | Analyte | Dilution | LOQ | Limit | Results | Status |
|----------|----------|-------|-------|---------|--------|---------|----------|-------|-------|---------|--------|
| | 1:n | µg/g | μg/g | μg/g | | | 1:n | μg/g | μg/g | μg/g | |
| Antimony | 2 | 0.081 | 2 | < LOQ | Pass | Copper | 2 | 0.161 | 30 | 5.426 | Pass |
| Arsenic | 2 | 0.081 | 0.2 | < LOQ | Pass | Lead | 2 | 0.081 | 0.5 | < LOQ | Pass |
| Cadmium | 2 | 0.081 | 0.3 | < LOQ | Pass | Mercury | 2 | 0.081 | 0.1 | < LOQ | Pass |
| Chromium | 2 | 0.161 | 110 | 0.429 | Pass | Nickel | 2 | 0.161 | 5 | 0.172 | Pass |
| | | | | | | | | | | | |

Prepared By: tvckqh Analysis Date: May 27, 2024 13:31:00 EDT Analyzed By: tvckqh Prep Weight: 0.4962 Grams Reviewed By: tvckqh Lab Batch #: NM240115



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Letzga

Lovelie Metzgar Quality Manager May 28, 2024



Regulatory Compliance Testing

Report Date: May 28, 2024

Sample ID: CTNY-240522-012

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Microbials





| Analyte | LOQ | Limit | Results | Status | Testing & Prep Method: Micro: Total Viable Aerobic B | acteria by Biom | erieux Tempo | |
|---|---------------------------------------|---|---|------------------------------|---|------------------------|---------------------------------|-------------------------------|
| Aerobic Bacteria | CFU/g 100 | | CFU/g < LOQ | N/A | Prepared By: x2negr Analysis Date: May 24, 2024 10:58:00 EDT | Reviewed By: x2negr | Lab Batch #: NB240036 | Analyzed By: x2negr |
| Analyte | LOQ | Limit | Results | Status | Testing & Prep Method: Micro: Aspergillus by Biomer | ieux Gene-Up | | |
| Aspergillus flavus Aspergillus fumigatus Aspergillus niger Aspergillus terreus | CFU/g 1.00 1.00 1.00 1.00 | CFU/g Absent in any amt Absent in any amt Absent in any amt Absent in any amt | CFU/g Absent Absent Absent Absent | Pass Pass Pass Pass | Prepared By: x2negr Analysis Date: May 24, 2024 15:13:00 EDT | Reviewed By: x2negr | Lab Batch #: NB240036 | Analyzed By: x2negr |
| Analyte | LOQ | Limit | Results | Status | Testing & Prep Method: Micro: Salmonella by Biomer | ieux Gene-Up | | |
| Salmonella spp. | CFU/g 1.00 A | CFU/g Absent in any amt | CFU/g Absent | Pass | Prepared By: x2negr Analysis Date: May 24, 2024 15:16:00 EDT | Reviewed By: x2negr | Lab Batch #: NB240036 | Analyzed By: x2negr |
| Analyte | LOQ | Lim | it Results | Status | Testing & Prep Method: Micro: Shiga Toxin-producing | g E. Coli by Biom | nerieux Gene-U | p |
| Shiga toxin-producing E | CFU/g E. coli 1.00 | | 0 | Pass | Prepared By: x2negr Analysis Date: May 24, 2024 15:17:00 EDT | Reviewed By: x2negr | Lab Batch #: NB240036 | Analyzed By: x2negr |
| Analyte | LOQ | Limit I | Results | Status | Testing & Prep Method: Micro: Total Yeast & Mold by | Biomerieux Ter | mpo | |
| Yeast & Mold | CFU/g 100 | | CFU/g < LOQ | N/A | Prepared By: x2negr Analysis Date: May 27, 2024 10:55:00 EDT | Reviewed By: x2negr | Lab Batch #: NB240036 | Analyzed By: x2negr |

Residual Solvents

Testing Method: Residual Solvents





| Analyte | Dilution LOQ Limit | Results | Status | Analyte | Dilution | LOQ | Limit | Results | Status |
|-----------------|--------------------|---------|--------|--------------------|----------|-----|-------|---------|---------|
| | 1:n | | | | 1:n | | | , | |
| 1,1,1- | | NIT | N/A | Dimethyl sulfoxide | | | | NT / | N/A |
| Trichloroethane | | NT | IV/A | Ethanol | | | | NT | N/A |
| 1,1- | | NT | N/A | Ethyl acetate | | | | NT | N/A |
| Dichloroethene | | INI | IN/A | Ethylene oxide | | | | NT | N/A |
| 1,2- | | NT | N/A | Ethyl ether | | | | NT | N/A |
| Dichlorethane | | INI | IN/A | Heptane | | | | NT | N/A |
| 1,2- | | NT | N/A | Hexane | | | | NT | N/A |
| Dichloroethane | | INI | IV/A | Methanol | | | | NT | N/A |
| 2,2- | | NT | N/A | Methylene chloride | | | | NT | N/A |
| Dimethylbutane | | INT | IV/A | Neopentane | | | | NT | N/A |
| 2,3- | | NT | N/A | o-Xylene | | | | NT | N/A |
| Dimethylbutane | | INI | IV/A | p- and m-Xylene | | | | NT | N/A |
| 2- | | NT | N/A | Pentane | | | | NT | N/A |
| Methylbutane | | INI | IN/A | Propane | | | | NT | N/A |
| 2- | | NT | N/A | Toluene | | | | NT | N/A |
| Methylpentane | | INI | IN/A | Trichloroethy- | | | | | b.1.7.0 |
| 2- | | NT | N/A- | lene | | | | NT | N/A |
| Methylpropane | | INI | IN/A | | | | | | |
| 2-Propanol | | NT | N/A | | | | | | |
| 3- | | NT | N/A | | | | | | |
| Methylpentane | | INI | IV/A | | | | | | |
| Acetone | | NT | N/A | | | | | | |
| Acetonitrile | | NT | N/A | | | | | | |
| Benzene | | NT | N/A | | | | | | |



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Larry Clement

Technical Lab Director May 28, 2024

Letzga

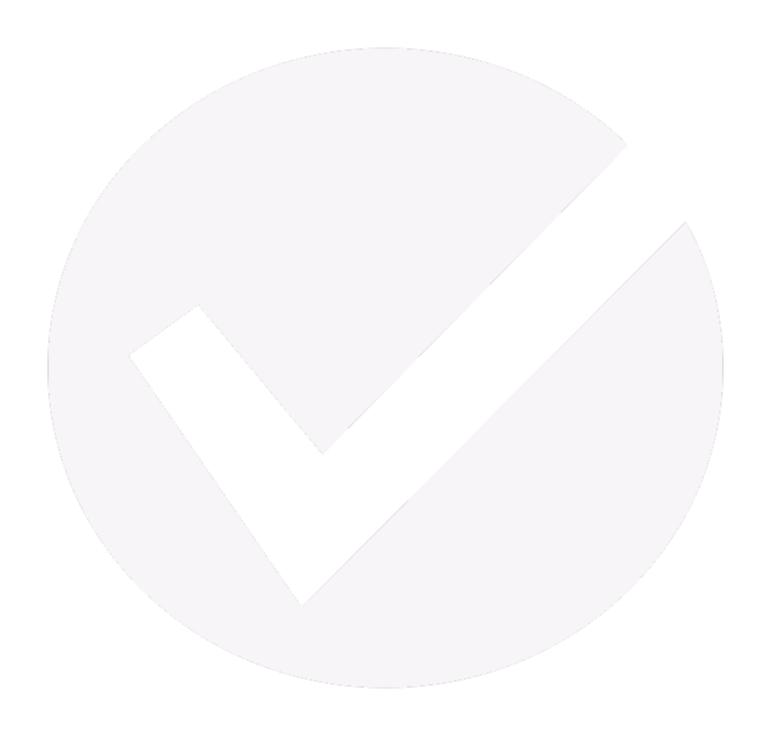
Lovelie Metzgar **Quality Manager** May 28, 2024

Butane Chloroform Dichloromethane

Prepared By: N/A Analysis Date: N/A NT N/A
NT N/A

Analyzed By: N/A Prep Weight: N/A Reviewed By: N/A Lab Batch #: N/A

Regulatory Compliance Testing





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Lovelie Metzgar Quality Manager May 28, 2024