

| Order Date: 6/8/20   | TB0008-005   | 5                                   | Receipt Da<br>Completion<br>Initial Gross<br>Sampling M | Date: 0<br>Weight:             | 6/14/202<br>124.6 g |                                   | Product Name: Pro<br>Description: Gummy<br>Matrix: Edible Gur<br>Total Batch Weight o | y<br>nmy                               | t Restore CBD   |                                      |
|--|--|-------------------------------------|---|--------------------------------|---------------------|-----------------------------------|---|--|---|--------------------------------------|
| Client: Prosper A<br>Address: 1990 Dep<br>Address: Edgewate  | bew Street #   |                                     | Batch #: 2<br>Extracted<br>Lot ID: 22<br>Seed to S      | From: He<br>0109               | emp                 |                                   | Batch Date: 6/9/2022<br>Cultivars:Distillate<br>Test Reg State: Hem                   | p FL Produ                             | ation Facility:<br>ation Date: 6/8/20<br>ction Facility:Plant<br>ction Date: 6/8/20 | 6                                    |
| SUMM   | ARY  |                                     |   |                                |                     |                                   |   |  |   |                                      |
| the second s |  |                                     | STED<br>tency   | TEST<br>Terper                 |                     | PASSED<br>Pesticides              | PASSED<br>Heavy Metals  | PASSED<br>Total<br>Contaminant<br>Load | PASSED<br>Residual<br>Solvents  | TESTED<br>Total Aerobic<br>Bacteria  |
| JointRestor  |  |                                     | SSED<br>otoxins   | PASS<br>Microb                 |                     | PASSED<br>Total Yeast<br>and Mold | PASSED<br>Filth and Foreign<br>Material   | PASSED<br>Water Activity               | PASSED<br>Moisture  | PASSED<br>Homogeneity                |
| POTENCY  |  |                                     | TES   | TED                            |                     |                                   | POTENCY SI  | JMMARY                                 |   |                                      |
| Analyte<br>CBD<br>d9-THC   | LOD<br>(mg/g)<br>0.00001<br>0.00002                      | Result<br>(mg/g)<br>6.30<br>0.204   | Result<br>%<br>0.630<br>0.020                           | mg/unit<br>25.20<br>0.817      | 1                   | -                                 | Total THC<br>0.020%   | Total<br>THC/Unit<br>0.817 mg          | THC Label Claim<br>N/A<br>N/A   | Total Cannabinoid<br>0.685%          |
| CBC<br>CBG<br>CBDV<br>CBDA   | 0.000004<br>0.000015<br>0.000017<br>0.000012             | 0.160<br>0.151<br>0.032<br>ND<br>ND | 0.016<br>0.015<br>0.003<br>ND<br>ND                     | 0.640<br>0.604<br>0.129<br>N/A | <br> <br>           |                                   | Total CBD<br>0.630%   | Total<br>CBD/Unit<br>25.20 mg          | CBD Label Claim<br>N/A<br>N/A   | Total<br>Cannabinoids/Uni<br>27.4 mg |
| CBGA<br>CBN<br>d8-THC<br>THCA  | 0.000008<br>0.000009<br>0.000246<br>0.000012<br>0.000015 |                                     | ND<br>ND<br>ND<br>ND                                    | N/A<br>N/A<br>N/A<br>N/A       |                     |                                   | TERPENES SU<br>Analyte<br>(+/-)-Borneol   | JMMARY<br>Result<br>(ug/g)<br>ND       | Result<br>%<br>ND   |                                      |
| THCV   |  |                                     |   |                                |                     |                                   |   |  |   |                                      |

alpha-Pinene

Definitions and Abbreviations used in this report: Total THC = Delta 9 THC + (THCA\*0.877), Total CBD = CBD + (CBDA\*0.877), Total Cannabinoids = THC + THCA + CBD + CBD + CBG + CBGA + Delta 8 THC + THCV + CBDV + CBC + CBN, Total THC and Total CBD are expressed as mg in total package weight, (Dilution) = Dilution Factor, (%) = Percent, (mg/g) = Milligrams per Gram, (mg/mL) = Milligrams per Milliliter, (mg/kg) = Milligrams per Kilogram, (ug/kg) = Microgram per Kilogram, (cfu/g) = Colony Forming Unit per Gram, Action Limit of Absent is equivalent to < 1 cfu/g, (aw) = Water Activity, (LOD) = Limit of Detection, (LOQ) = Limit of Quantitation; (ppm) = parts per million; (ppb) = parts per billion; Units for ppm also

alpha-Terpinene

alpha-terpinolene

ND

ND

ND

Showing top 10 Terpenes, full analysis on the following page.

**Total Terpenes:** 

ND

ND

ND

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PJLA Testing Accreditation #111022

Analysis Method:

TM-001 Potency

HPLC

**Daniel Roettger** 

expressed as (mg/kg); Units for ppb also expressed as (ug/kg).

Lab Director



| Order #         2206HTB0008           Order Date:         6/8/2022           Sample #         2206HTB0008-005           Sampling Date:         6/9/2022 00:06 | Receipt Date: 6/9/2022 15:06<br>Completion Date: 06/14/2022 15:46<br>Initial Gross Weight: 124.6 g<br>Sampling Method: LAB-025 | Product Name: Prosper Wellne<br>Description: Gummy<br>Matrix: Edible Gummy<br>Total Batch Weight or Volume: |   |
|---|--|---|---|
| <b>Client:</b> Prosper Wellness<br>Address: 1990 Depew Street #140690<br>Address: Edgewater, CO 80214   | Batch #: 220109<br>Extracted From: Hemp<br>Lot ID: 220109<br>Seed to Sale #:   | Batch Date: 6/9/2022<br>Cultivars:Distillate<br>Test Reg State: Hemp FL                                     | Cultivation Facility:<br>Cultivation Date: 6/8/2022<br>Production Facility:Plant 6<br>Production Date: 6/8/2022 |
| TEDDENES  |  |   | TESTED  |

| TERPENES<br>Analyte  | LOD        | Result      | Result              | Analyte             | LOD          | Result | Result |      |
|----------------------|------------|-------------|---------------------|---------------------|--------------|--------|--------|------|
| 7.2                  | (ug/g)     | (ug/g)      | %                   | ,                   | (ug/g)       | (ug/g) | %      |      |
| alpha-Pinene         | 8          | ND          | ND                  | Camphene            | (ug/g)<br>10 | ND     | ND     |      |
| Isopulegol           | 59         | ND          | ND                  | delta-3-Carene      | 16           | ND     | ND     |      |
| Ipha-Terpinene       | 94         | ND          | ND                  | Eucalyptol          | 56           | ND     | ND     |      |
| amma-Terpinene       | 6          | ND          | ND                  | alpha-terpinolene   | 17           | ND     | ND     |      |
| inalool              | 18         | ND          | ND                  | Geraniol            | 13           | ND     | ND     |      |
| alpha-Humulene       | 21         | ND          | ND                  | Z-Nerolidol         | 22           | ND     | ND     |      |
| /Ienthol             | 44         | ND          | ND                  | E-Nerolidol         | 19           | ND     | ND     |      |
| Guaiol               | 24         | ND          | ND                  | E-Caryophyllene     | 31           | ND     | ND     |      |
| lerol                | 25         | ND          | ND                  | alpha-Bisabolol     | 20           | ND     | ND     |      |
| /alencene            | 27         | ND          | ND                  | D-Limonene          | 15           | ND     | ND     |      |
| lpha-Cedrene         | 20         | ND          | ND                  | Sabinene            | 29           | ND     | ND     |      |
| Endo-Fenchyl Alcohol | 40         | ND          | ND                  | Terpineol           | 31           | ND     | ND     |      |
| Pulegone             | 11         | ND          | ND                  | [+/-]-Camphor       | 62           | ND     | ND     |      |
| soborneol            | 74         | ND          | ND                  | (+/-)-Fenchone      | 21           | ND     | ND     |      |
| Dcimenes             | 31         | ND          | ND                  | Cedrol              | 7            | ND     | ND     |      |
| arnesene             | 130        | ND          | ND                  | Geranyl acetate     | 19           | ND     | ND     |      |
| Ipha-Phellandrene    | 19         | ND          | ND                  | beta-Pinene         | 26           | ND     | ND     |      |
| oeta-Myrcene         | 50         | ND          | ND                  | Caryophyllene Oxide | 191          | ND     | ND     |      |
| (+/-)-Borneol        | 15         | ND          | ND                  | Sabinene Hydrate    | 21           | ND     | ND     | P 43 |
| ample Prepared By:   | Date/Time: | Sample Anal | yzed By: Date/Time: | Total Terpenes:     |              | %      |        |      |
|                      |            |             |                     |                     |              |        |        |      |

| Sample Prepared By: | Date/Time:      | Sample Analyzed By: | Date/Time:      |
|---------------------|-----------------|---------------------|-----------------|
| 028                 | 6/11/2022 13:30 | 028                 | 6/11/2022 14:10 |
| Batch Reviewed By:  | Date/Time:      | Analysis #          |                 |
| 017                 | 6/11/2022 14:31 | 2022_06_10 Terpenes | 1.batch.bin     |
| Specimen wt:        |                 | Dilution:           |                 |
| 0.5011              |                 | 50                  |                 |
| Analysis Method:    |                 | Instrument Used:    |                 |
| TM-004 Terpenes     |                 | LI-GCMS             |                 |
|                     |                 |                     |                 |

| 0 |                     |     | X  |    |  |
|---|---------------------|-----|----|----|--|
|   | Total Terpenes:     |     | %  |    |  |
|   | Sabinene Hydrate    | 21  | ND | ND |  |
|   | Caryophyllene Oxide | 191 | ND | ND |  |
|   | beta-Pinene         | 26  | ND | ND |  |
|   | Geranyl acetate     | 19  | ND | ND |  |
|   | Cedrol              | 7   | ND | ND |  |
|   | (+/-)-Fenchone      | 21  | ND | ND |  |
|   | [+/-]-Camphor       | 62  | ND | ND |  |
|   | Terpineol           | 31  | ND | ND |  |

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by a third-party accrediting body as a competent testing laboratory pursuant to ISO/IEC 17025 of the International Organization for Standardization.

PJLA Testing editation #111022

**Daniel Roettger** 

Lab Director



| Order #         2206HTB0008           Order Date:         6/8/2022           Sample #         2206HTB0008-005           Sampling Date:         6/9/2022 00:06 | Receipt Date: 6/9/2022 15:06<br>Completion Date: 06/14/2022 15:46<br>Initial Gross Weight: 124.6 g<br>Sampling Method: LAB-025 | Product Name: Prosper Wellne<br>Description: Gummy<br>Matrix: Edible Gummy<br>Total Batch Weight or Volume: |   |
|---|--|---|---|
| Client: Prosper Wellness<br>Address: 1990 Depew Street #140690<br>Address: Edgewater, CO 80214  | Batch #: 220109<br>Extracted From: Hemp<br>Lot ID: 220109<br>Seed to Sale #:   | Batch Date: 6/9/2022<br>Cultivars: Distillate<br>Test Reg State: Hemp FL                                    | Cultivation Facility:<br>Cultivation Date: 6/8/2022<br>Production Facility:Plant 6<br>Production Date: 6/8/2022 |

#### PESTICIDES

| Analyte                 | LOD<br>(ug/kg)        | Action<br>Level<br>(ug/kg) | Result<br>(ug/kg) | Status   | Analyte                 | LOD<br>(ug/kg) | Action<br>Level<br>(ug/kg) | Result<br>(ug/kg) | Status |
|-------------------------|-----------------------|----------------------------|-------------------|----------|-------------------------|----------------|----------------------------|-------------------|--------|
| Abamectin               | 14.3                  | 300                        | ND                | Pass     | Acephate                | 8.4            | 3000                       | ND                | Pass   |
| Acequinocyl             | 14.4                  | 2000                       | ND                | Pass     | Acetamiprid             | 9.3            | 3000                       | ND                | Pass   |
| Aldicarb                | 11.4                  | 100                        | ND                | Pass     | Azoxystrobin            | 14             | 3000                       | ND                | Pass   |
| Bifenazate              | 14.3                  | 3000                       | ND                | Pass     | Bifenthrin              | 11.1           | 500                        | ND                | Pass   |
| Boscalid                | 13.1                  | 3000                       | ND                | Pass     | Captan                  | 13.3           | 3000                       | ND                | Pass   |
| Carbaryl                | 14.2                  | 500                        | ND                | Pass     | Carbofuran              | 8.4            | 100                        | ND                | Pass   |
| Chlorantraniliprole     | 26.4                  | 3000                       | ND                | Pass     | Chlordane               | 10             | 100                        | ND                | Pass   |
| Chlorfenapyr            | 6.8                   | 100                        | ND                | Pass     | Chlormequat chloride    | 23.1           | 3000                       | ND                | Pass   |
| Chlorpyrifos            | 15.6                  | 100                        | ND                | Pass     | Clofentezine            | 13.6           | 500                        | ND                | Pass   |
| Coumaphos               | 8.5                   | 100                        | ND                | Pass     | Cyfluthrin              | 8.7            | 1000                       | ND                | Pass   |
| Cypermethrin            | 11                    | 1000                       | ND                | Pass     | Daminozide              | 13.5           | 100                        | ND                | Pass   |
| Diazinon                | 11.2                  | 200                        | ND                | Pass     | Dichlorvos              | 14.4           | 100                        | ND                | Pass   |
| Dimethoate              | 15.1                  | 100                        | ND                | Pass     | Dimethomorph            | 16.7           | 3000                       | ND                | Pass   |
| Ethoprophos             | 14.7                  | 100                        | ND                | Pass     | Etofenprox              | 9.4            | 100                        | ND                | Pass   |
| Etoxazole               | 11.2                  | 1500                       | ND                | Pass     | Fenhexamid              | 13.7           | 3000                       | ND                | Pass   |
| Fenoxycarb              | 14.4                  | 100                        | ND                | Pass     | Fenpyroximate           | 12.9           | 2000                       | ND                | Pass   |
| Fipronil                | 12.3                  | 100                        | ND                | Pass     | Flonicamid              | 12.8           | 2000                       | ND                | Pass   |
| Fludioxonil             | 12.5                  | 3000                       | ND                | Pass     | Hexythiazox             | 12.7           | 2000                       | ND                | Pass   |
| Imazalil                | 14.4                  | 100                        | ND                | Pass     | Imidacloprid            | 28.6           | 3000                       | ND                | Pass   |
| Kresoxim-methyl         | 10                    | 1000                       | ND                | Pass     | Malathion               | 19.2           | 2000                       | ND                | Pass   |
| Metalaxyl               | 12.2                  | 3000                       | ND                | Pass     | Methiocarb              | 14.6           | 100                        | ND                | Pass   |
| Methomyl                | 9.6                   | 100                        | ND                | Pass     | Methyl parathion        | 9.1            | 100                        | ND                | Pass   |
| Mevinphos               | 11.4                  | 100                        | ND                | Pass     | Myclobutanil            | 11.4           | 3000                       | ND                | Pass   |
| Naled                   | 15.1                  | 500                        | ND                | Pass     | Oxamyl                  | 7.6            | 500                        | ND                | Pass   |
| Paclobutrazol           | 12.4                  | 100                        | ND                | Pass     | Pentachloronitrobenzene | 8.4            | 200                        | ND                | Pass   |
| Permethrin              | 9.7                   | 1000                       | ND                | Pass     | Phosmet                 | 12.6           | 200                        | ND                | Pass   |
| Piperonylbutoxide       | 8                     | 3000                       | ND                | Pass     | Prallethrin             | 13.2           | 400                        | ND                | Pass   |
| Propiconazole           | 14.6                  | 1000                       | ND                | Pass     | Propoxur                | 8.7            | 100                        | ND                | Pass   |
| Pyrethrins              | 25.0                  | 1000                       | ND                | Pass     | Pyridaben               | 12.4           | 3000                       | ND                | Pass   |
| Spinetoram              | 12.2                  | 3000                       | ND                | Pass     | Spinosad A and D        | 11.8           | 3000                       | ND                | Pass   |
| Spiromesifen            | 14.9                  | 3000                       | ND                | Pass     | Spirotetramat           | 13.5           | 3000                       | ND                | Pass   |
| Spiroxamine             | 14.7                  | 100                        | ND                | Pass     | Tebuconazole            | 13             | 1000                       | ND                | Pass   |
| Thiacloprid             | 8.2                   | 100                        | ND                | Pass     | Thiamethoxam            | 13.4           | 1000                       | ND                | Pass   |
| Trifloxystrobin         | 7                     | 3000                       | ND                | Pass     |                         |                |                            |                   |        |
| Sample Prepared By: 011 | Date/Time: 6/10/20    |                            | Specimen wt (g    |          | Dilution: 125 Analysis  | # GC Pest 1    |                            |                   |        |
| Sample Analyzed By: 011 | Date/Time: 6/13/20    |                            | Analysis Metho    |          |                         |                |                            |                   |        |
| Batch Reviewed By: 006  | Date/Time: 6/13/20    |                            | Instrument Use    |          |                         |                |                            |                   |        |
| Batter Hononou By. 000  | Ballo, Timo. 0, 10/20 |                            | instrument User   | u00/m3/h |                         |                |                            |                   |        |

 Sample Analyzed By: 011
 Date/Time: 6/13/2022 15:00
 Analysis Method: TM-003 Pesticides

 Batch Reviewed By: 006
 Date/Time: 6/13/2022 16:57
 Instrument Used: GC/MS/MS

 Sample Prepared By: 011
 Date/Time: 6/10/2022 17:14
 Specimen wt (g): 1.0236
 Dilution: 125
 Analysis # Pest 1

 Sample Analyzed By: 011
 Date/Time: 6/13/2022 15:00
 Analysis Method: TM-002 Pesticides and Mycotoxins

 Batch Reviewed By: 006
 Date/Time: 6/13/2022 16:57
 Instrument Used: LC/MS/MS

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PJLA Testing Accreditation #111022

Daniel Roettger

Lab Director



| Order #         2206HTB0008         Receipt Date: 6/9/2022 15:06           Order Date:         6/8/2022         Completion Date: 06/14/2022 15:46           Sample #         2206HTB0008-005         Initial Gross Weight: 124.6 g           Sampling Date:         6/9/2022 00:06         Sampling Method: LAB-025 |                 |                         |                   |                 |  |  |  |
|---|-----------------|-------------------------|-------------------|-----------------|--|--|--|
| Client:Prosper WellnessBatch #: 220109Address:1990 Depew Street #140690Extracted From: HempAddress:Edgewater, CO 80214Lot ID: 220109Seed to Sale #:Seed to Sale #:  |                 |                         |                   |                 |  |  |  |
| HEAVY METALS  | 5               | PASSED                  |                   |                 |  |  |  |
| Analyte   | LOD<br>(ug/kg)  | Action Level<br>(ug/kg) | Result<br>(ug/kg) | Status          |  |  |  |
| Lead  | 20.7            | 500                     | ND                | Pass            |  |  |  |
| Arsenic   | 26.2            | 1500                    | ND                | Pass            |  |  |  |
| Cadmium   | 18.9            | 500                     | ND                | Pass            |  |  |  |
| Mercury   | 28.4            | 3000                    | ND                | Pass            |  |  |  |
| Sample Prepared By:   | Date/Time:      | Sample Analyzed         | l By:             | Date/Time:      |  |  |  |
| 028   | 6/12/2022 12:20 | 028                     |                   | 6/12/2022 12:46 |  |  |  |
| Batch Reviewed By:  | Date/Time:      | Analysis #              |                   |                 |  |  |  |
| 027   | 6/13/2022 8:42  | ICPMS_03                |                   |                 |  |  |  |
| Specimen wt (g):  |                 | Dilution:               |                   |                 |  |  |  |
| 0.5089  |                 | 250                     |                   |                 |  |  |  |
| Analysis Method:  |                 | Instrument Used:        |                   |                 |  |  |  |
| TM-006 Heavy Metals   |                 | ICP-MS                  |                   |                 |  |  |  |

| TOTAL CONTAMINANT LOAD  |                         |                   |        |  |  |  |  |
|-------------------------|-------------------------|-------------------|--------|--|--|--|--|
| Analyte                 | Action Level<br>(mg/kg) | Result<br>(mg/kg) | Status |  |  |  |  |
| Heavy Metals/Pesticides | 30                      | 0                 | Pass   |  |  |  |  |

| Product Name: Prosper Wellne  | ss Joint Restore CBD                     |
|-------------------------------|--|
| Description: Gummy            |  |
| Matrix: Edible Gummy          |  |
| Total Batch Weight or Volume: | o a cara cara cara cara cara cara cara c |
| Batch Date: 6/9/2022          | Cultivation Facility:                    |
| Cultivars: Distillate         | Cultivation Date: 6/8/2022               |
| Test Reg State: Hemp FL       | Production Facility:Plant 6              |

Production Date: 6/8/2022

| RESIDUAL SOL           | PASSED          |                         |                   |                 |
|------------------------|-----------------|-------------------------|-------------------|-----------------|
| Analyte                | LOD<br>(mg/kg)  | Action Level<br>(mg/kg) | Result<br>(mg/kg) | Status          |
| Acetone                | 15.2            | 750                     | ND                | Pass            |
| Acetonitrile           | 10.3            | 60                      | ND                | Pass            |
| Benzene                | 0.1             | 1                       | ND                | Pass            |
| Butane                 | 22.5            | 5000                    | ND                | Pass            |
| Chloroform             | 0.1             | 2                       | ND                | Pass            |
| 1,2-Dichloroethane     | 0.2             | 2                       | ND                | Pass            |
| 1,1-Dichloroethene     | 0.3             | 8                       | ND                | Pass            |
| Ethanol                | 17.8            | 5000                    | ND                | Pass            |
| Ethyl acetate          | 15.3            | 400                     | ND                | Pass            |
| Ethyl ether            | 18.9            | 500                     | ND                | Pass            |
| Ethylene oxide         | 0.2             | 5                       | ND                | Pass            |
| Heptane                | 29.4            | 5000                    | ND                | Pass            |
| Hexane                 | 27.1            | 250                     | ND                | Pass            |
| Isopropyl alcohol      | 15.4            | 500                     | ND                | Pass            |
| Methanol               | 22.9            | 250                     | ND                | Pass            |
| Methylene chloride     | 0.1             | 125                     | ND                | Pass            |
| Pentane                | 27.6            | 750                     | ND                | Pass            |
| Propane                | 17.6            | 5000                    | ND                | Pass            |
| Trichloroethylene      | 0.1             | 25                      | ND                | Pass            |
| Toluene                | 22.6            | 150                     | ND                | Pass            |
| Total xylenes          | 20.0            | 150                     | ND                | Pass            |
| Sample Prepared By:    | Date/Time:      | Sample Analy            | /zed By: D        | Date/Time:      |
| 013                    | 6/13/2022 9:51  | 013                     | 6                 | 6/13/2022 10:07 |
| Batch Reviewed By:     | Date/Time:      | Analysis #              |                   |                 |
| 006                    | 6/13/2022 11:15 | 2022_06_11 I            | RSA 1.batch.ł     | pin             |
| Specimen wt (g):       |                 | Dilution:               |                   |                 |
| 0.2907                 |                 |                         |                   |                 |
| Analysis Method:       |                 | Instrument Us           | sed:              |                 |
| TM-005 Residual Solver | nts             | HS-GCMS                 |                   |                 |

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PJLA Testing ditation #111022

Daniel Roettger

Lab Director



| Order # 2206H         |                   | Receipt Date:           | 6/9/2022 15:      | 06        |
|-----------------------|-------------------|-------------------------|-------------------|-----------|
| Order Date: 6/8/202   | 2                 | Completion Da           | te: 06/14/20      | 022 15:46 |
| Sample # 2206H1       | B0008-005         | Initial Gross W         | eight: 124.6      | g         |
| Sampling Date: 6/9/2  | 2022 00:06        | Sampling Meth           | od: LAB-02        | 5         |
| Client: Prosper W     |                   | Batch #: 2201           | 09                |           |
| Address: 1990 Dep     | ew Street #140690 |                         |                   |           |
| Address: Edgewater    | r, CO 80214       | Lot ID: 22010           | •                 |           |
|                       |                   | Seed to Sale            | #:                |           |
| MYCOTOXINS            |                   | PASSED                  |                   |           |
| Analyte               | LOD A<br>(ug/kg)  | Action Level<br>(ug/kg) | Result<br>(ug/kg) | Status    |
| Aflatoxin B1          | 1.5               | 20                      | ND                | Pass      |
| Aflatoxin B2          | 2.7               | 20                      | ND                | Pass      |
| Aflatoxin G1          | 2.5               | 20                      | ND                | Pass      |
| Aflatoxin G2          | 2.5               | 20                      | ND                | Pass      |
| Ochratoxin A          | 2.9               | 20                      | ND                | Pass      |
| Total Aflatoxin       |                   |                         |                   | N/A       |
| Sample Prepared By:   | Date/Time:        | Sample Analyze          |                   |           |
| 011                   | 6/10/2022 17:14   | 011                     | 6/13/2            | 022 15:08 |
| Batch Reviewed By:    | Date/Time:        | Analysis #              |                   |           |
| 006                   | 6/13/2022 16:57   | Pest 1                  |                   |           |
| Specimen wt (g):      |                   | Dilution:               |                   |           |
| 1.0236                |                   | 125                     |                   |           |
| Analysis Method:      |                   | Instrument Used         | d:                |           |
| TM-002 Pesticides and | Mycotoxins        | LC/MS/MS                |                   |           |
|                       |                   |                         |                   |           |
|                       |                   |                         |                   |           |

| MICROBIAL           | PASSED             |          |                           |                 |
|---------------------|--------------------|----------|---------------------------|-----------------|
| Analyte             | Action<br>(present |          | Result<br>(present in 1 g | Status<br>)     |
| Salmonella          | Pres               | ent      | Absent                    | Pass            |
| Shiga Toxin E. coli | Pres               | ent      | Absent                    | Pass            |
| Total Aspergillus*  | Pres               | ent      | Absent                    | Pass            |
| Sample Prepared By: | Date/Time:         | Sample   | e Analyzed By:            | Date/Time:      |
| 022                 | 6/13/2022 12:42    | 022      |                           | 6/13/2022 12:45 |
| Batch Reviewed By:  | Date/Time:         | Analysi  | is #                      |                 |
| 006                 | 6/13/2022 13:39    |          |                           |                 |
| Specimen wt (g):    |                    | Dilutior | 1:                        |                 |
| 1.00                |                    | 10       |                           |                 |
| Analysis Method:    |                    | Instrum  | nent Used:                |                 |
| TM-011 Microbiology |                    | qPCR     |                           |                 |

\* Total Aspergillus represents the sum of the results of Aspergillus flavus, Aspergillus fumigatus, Aspergillus niger, and Aspergillus terreus.

| Product Name: Prosper Wellne<br>Description: Gummy<br>Matrix: Edible Gummy<br>Total Batch Weight or Volume: | ss Joint Restore CBD        |
|---|-----------------------------|
| Batch Date: 6/9/2022  | Cultivation Facility:       |
| Cultivars: Distillate   | Cultivation Date: 6/8/2022  |
| Test Reg State: Hemp FL   | Production Facility:Plant 6 |

|                       |             | Produ             | ction Da  | te:   | 6/8/2022          |                |
|-----------------------|-------------|-------------------|-----------|-------|-------------------|----------------|
| TOTAL YEAST           | AND MO      | LD                | PASSE     | Ð     |                   |                |
| Analyte               |             | Action I<br>(cfu/ |           |       | Result<br>(cfu/g) | Status         |
| Total Combined Yeasts | & Molds     | 1000              | 00        |       | 0.0               | Pass           |
| Sample Prepared By:   | Date/Time:  |                   | Sample J  | Anal  | yzed By:          | Date/Time:     |
| 022                   | 6/13/2022 8 | 3:36              | 022       |       |                   | 6/13/2022 8:41 |
| Batch Reviewed By:    | Date/Time:  |                   | Analysis  |       |                   |                |
| 027                   | 6/13/2022 1 | 10:22             |           |       |                   |                |
| Specimen wt (g):      |             |                   | Dilution: |       |                   |                |
| 1.01                  |             |                   | 100       |       |                   |                |
| Analysis Method:      |             |                   | Instrume  | ent U | sed:              |                |
| TM-012 Yeast and Mole | ds          |                   | Incubato  |       |                   |                |

| FILTH & FOREIGN MATERIAL  |  |                 | PASSED                  |              |
|---|--|-----------------|-------------------------|--------------|
| Analyte   | Action Level   |                 | Result                  | Status       |
| Feces Amount (mg/kg)<br>Filth (%)   | 0.5<br>1   | 5               | 0.000<br>0.000          | Pass<br>Pass |
| Sample Analyzed By:<br>024<br>Batch Reviewed By:<br>006<br>Specimen wt (g): | Date/Time:<br>6/13/2022 13:06<br>Date/Time:<br>6/13/2022 13:06 | Analysis<br>ff1 |                         |              |
| 15.0<br>Analysis Method:<br>TM-010 Filth and Foreign Material               |  |                 | ent Used:<br>ic Balance |              |

Definitions and Abbreviations used in this report: Total THC = Delta 9 THC + (THCA\*0.877), Total CBD = CBD + (CBDA\*0.877), Total Cannabinoids = THC + THCA + CBD + CBD + CBG + CBGA + Delta 8 THC + THCV + CBDV + CBC + CBN, Total THC and Total CBD are expressed as mg in total package weight, (Dilution) = Dilution Factor, (%) = Percent, (mg/g) = Milligrams per Gram, (mg/mL) = Milligrams per Milliliter, (mg/kg) = Milligrams per Kilogram, (ug/kg) = Microgram per Kilogram, (cfu/g) = Colony Forming Unit per Gram, Action Limit of Absent is equivalent to < 1 cfu/g, (aw) = Water Activity, (LOD) = Limit of Detection, (LOQ) = Limit of Quantitation; (ppm) = parts per million; (ppb) = parts per billion; Units for ppm also expressed as (mg/kg); Units for ppb also expressed as (ug/kg).

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Daniel Roettger

Lab Director



| Order #     | 2206HTB0008              | Receipt Date: 6/9/  | 2022 15:06       |
|-------------|--------------------------|---------------------|------------------|
| Order Date: | 6/8/2022                 | Completion Date:    | 06/14/2022 15:46 |
| Sample #    | 2206HTB0008-005          | Initial Gross Weigh | t: 124.6 g       |
| Sampling Da | te: 6/9/2022 00:06       | Sampling Method:    | LAB-025          |
| Client: Pr  | osper Wellness           | Batch #: 220109     |                  |
| Address: 19 | 990 Depew Street #140690 | Extracted From:     | Hemp             |
| Address: Ed | lgewater, CO 80214       | Lot ID: 220109      |                  |
|             |                          | Seed to Sale #:     |                  |

| Product Name: Prosper Wellne  | ess Joint Restore CBD      |
|-------------------------------|----------------------------|
| Description: Gummy            |                            |
| Matrix: Edible Gummy          |                            |
| Total Batch Weight or Volume: |                            |
| Batch Date: 6/9/2022          | Cultivation Facility:      |
| Cultivars: Distillate         | Cultivation Date: 6/8/2022 |

Cultivars: Distillate Test Reg State: Hemp FL Cultivation Facility: Cultivation Date: 6/8/2022 Production Facility:Plant 6 Production Date: 6/8/2022

| MOISTURE               | PASSED          |            |               |        |
|------------------------|-----------------|------------|---------------|--------|
| Analyte                | Action<br>(%    |            | Result<br>(%) | Status |
| Moisture Content       | 1               | 5          | 8.20          | Pass   |
| Sample Analyzed By:    | Date/Time:      |            |               |        |
| 022                    | 6/13/2022 15:49 |            |               |        |
| Batch Reviewed By:     | Date/Time:      | Analysis a | #             |        |
| 027                    | 6/13/2022 16:44 | MC1        |               |        |
| Specimen wt (g):       |                 |            |               |        |
| 1.02                   |                 |            |               |        |
| Analysis Method:       |                 | Instrumer  | nt Used:      |        |
| TM-008 Moisture Conter | nt              | Moisture   | Analyzer      |        |

| Analyte               | Action Level<br>(aw) |          | Result<br>(aw) | Status |
|-----------------------|----------------------|----------|----------------|--------|
| Water Activity        | 0.85                 |          | 0.66           | Pass   |
| Sample Analyzed By:   | Date/Time            |          |                |        |
| 022                   | 6/13/2022 14:55      |          |                |        |
| Batch Reviewed By:    | Date/Time:           | Analysis |                |        |
| 006                   | 6/13/2022 16:57      | WA1      |                |        |
| Specimen wt (g):      |                      |          |                |        |
| 1.02                  |                      |          |                |        |
| Analysis Method:      |                      | Instrume | ent Used:      |        |
| TM-007 Water Activity |                      | Water A  | ctivity Probe  |        |

#### TOTAL AEROBIC BACTERIA TESTED

WATER ACTIVITY

| Analyte   |  | ı Level<br>µ/g)                            | Result<br>(cfu/g) | Status                        |
|---|--|--|-------------------|-------------------------------|
| Total Aerobic Bacteria  |  |  | 0.0               | N/A                           |
| Sample Prepared By:<br>AJR<br>Batch Reviewed By:<br>017<br>Specimen wt (g):<br>1.01<br>Analysis Method: | Date/Time:<br>6/11/2022 12:59<br>Date/Time:<br>6/11/2022 16:20 | AJR<br>Analysis<br>1<br>Dilution:<br>100.0 |                   | Date/Time:<br>6/11/2022 12:59 |
| TM-013, Total Aerobic   | Count  | Incubato                                   |                   |                               |

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Daniel Roettger

Lab Director