

Adult Use

Compliance

OCM-CPL-2022-00001 ACT Laboratories (NY)

ACT Laboratories (NY) 16 Corporate Drive, Halfmoon, New York 5172272612 kimberlyk@actlab.com **1 of 13** 

Gen V

Order No.: ONYGVL0701-0001805 4473 Cherry Valley Turnpike New York, 13084 caitlinb@ayrloom.com 6072833623

Ayrloom Cereal Milk-PR0002 Plant, Enhanced/Infused Preroll

#### Sample: SNYGVL0701-PEIP-0008796

Strain: Cereal Milk - PR0002 Batch#: 062525 - PR0002, Batch Size: 5000 Sample Received: 07/01/2024 03:20 Report Created: 07/11/2024 16:17 Sampling SOP 204-NY





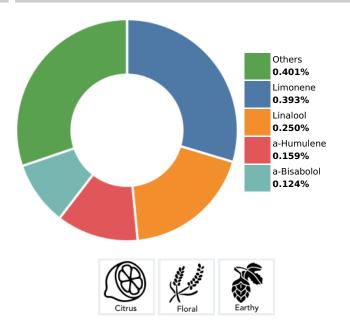
### Results



### **Tests Summary**

| <b>Cannabinoids</b>  | <b>Terpenes</b>        | Microbials                          |
|----------------------|------------------------|-------------------------------------|
| Tested               | Pass                   | Pass                                |
| Heavy Metals<br>Pass | Water Activity<br>Pass | <b>Residual</b><br>Solvents<br>Pass |
|                      |                        |                                     |
| <b>Mycotoxins</b>    | <b>Moisture</b>        | <b>Pesticides</b>                   |
| Pass                 | Pass                   | Pass                                |

### **Dominant Terpenes**





Kimberly Kusolopby

Kimberly Krisolofsky Lead Technical Director



OCM-CPL-2022-00001 ACT Laboratories (NY)

kimberlyk@actlab.com

Sample: SNYGVL0701-PEIP-0008796

Batch#: 062525 - PR0002, Batch Size: 5000 Sample Received: 07/01/2024 03:20

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Compliance

16 Corporate Drive, Halfmoon, New York 5172272612 Adult Use

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Gen V

Order No.: ONYGVL0701-0001805 4473 Cherry Valley Turnpike New York, 13084 caitlinb@ayrloom.com 6072833623

Ayrloom Cereal Milk-PR0002

Plant, Enhanced/Infused Preroll

### Cannabinoids

SOP 801-NY Date/Time Tested: 07/02/2024 18:45

| Analyte            | LOQ (ug/mL) | mg/g   | %     | mg/dose |
|--------------------|-------------|--------|-------|---------|
| CBDV               | 3,590.03    | ND     | ND    | ND      |
| CBDa               | 3,590.03    | ND     | ND    | ND      |
| CBGa               | 3,590.03    | 9.87   | 0.99  | 5.92    |
| CBG                | 3,590.03    | < LOQ  | < LOQ | < LOQ   |
| CBD                | 3,590.03    | ND     | ND    | ND      |
| THCV               | 3,590.03    | ND     | ND    | ND      |
| CBN                | 3,590.03    | < LOQ  | < LOQ | < LOQ   |
| CBNa               | 3,590.03    | ND     | ND    | ND      |
| D9-THC             | 3,590.03    | 203.45 | 20.34 | 122.07  |
| D8-THC             | 3,590.03    | ND     | ND    | ND      |
| (6aR,9S)-d10-THC   | 3,590.03    | ND     | ND    | ND      |
| (6aR,9R)-d10-THC   | 3,590.03    | ND     | ND    | ND      |
| CBC                | 3,590.03    | < LOQ  | < LOQ | < LOQ   |
| THCa               | 3,590.03    | 183.05 | 18.31 | 109.83  |
| Total CBD          |             | ND     | ND    | ND      |
| Total THC          |             | 363.98 | 36.40 | 218.39  |
| Total Cannabinoids |             | 396.37 | 39.64 | 237.82  |

#### Notes:

Total THC = THCa \*  $0.877 + \blacktriangle8$ -THC +  $\blacktriangle9$ -THC + (6aR,9S)-d10-THC + (6aR,9R)-d10-THCTotal CBD = CBDa \* 0.877 + CBDTotalCannabinoids = Sum of all cannabinoidsLOQ = Limit of Quantitation; The reported result is based on a sample weight with the applicable moisture content for that sample; Unless otherwise stated all quality control samples performed within specifications established by the Laboratory. OCMPPCL-2022-00001.Cannabinoid potency values for flower type products are reported by percentage of dry weight determined via loss on drying; Unless otherwise stated all quality control samples performed within specifications established by the Laboratory. All results were generated by ISO certified methods to full state testing requirements. ND = Not Detected; NT = Not Tested; NR = Not Reported



Limberly Kusolopby

Kimberly Krisolofsky Lead Technical Director

\* indicates a subcontracted result. ↑ indicates a result not regulated by OCM. ◆ indicates ISO/IEC 17025:2017 accreditation is pending This product has been tested by ACT Laboratories using valid, ISO/IEC 17025:2017 accredited testing methodologies and a quality system as required by state law. Results apply to the sample as received. Values reported relate only to the product tested. ACT Laboratories makes no claims as to the efficacy, safety or other risks associated with any detected or non detected levels of any compounds reported herein. This Certificate shall not be reproduced except in full, without the written approval of ACT Laboratories. The authenticity of this document is only guaranteed if issued from an @actlab.com email.



Tested

Strain: Cereal Milk - PR0002

Sampling SOP 204-NY



OCM-CPL-2022-00001 ACT Laboratories (NY)

kimberlyk@actlab.com

Sample: SNYGVL0701-PEIP-0008796

5172272612

Adult Use

16 Corporate Drive, Halfmoon, New York

Batch#: 062525 - PR0002, Batch Size: 5000 Sample Received: 07/01/2024 03:20

Report Created: 07/11/2024 16:17

Strain: Cereal Milk - PR0002

Sampling SOP 204-NY

Compliance

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#### Gen V

Order No.: ONYGVL0701-0001805 4473 Cherry Valley Turnpike New York, 13084 caitlinb@ayrloom.com 6072833623

Ayrloom Cereal Milk-PR0002

Plant, Enhanced/Infused Preroll

#### Terpenes

SOP 620-NY Date/Time Tested: 07/02/2024 18:11

| Total Terpenes100,0001.326PassedLimonene840.393TestedLinalool840.250Testeda-Humulene840.159Testeda-Bisabolol840.124Testeda-Bisabolol840.010Testeda-Pinene840.035Testeda-Pinene840.035TestedGuaiol840.033TestedGuaiol840.033TestedCaryophyliene Oxide840.033TestedCaryophyliene Oxide840.032TestedCarphene840.032TestedSabinene Hydrate840.017Testeda-Pheilandrene84NDTestedPenchone84NDTesteda-Pheilandrene84NDTestedCamphor84NDTesteda-Pheilandrene84NDTestedCarphori84NDTestedCarphor84NDTestedCarphor84NDTestedCarphor84NDTestedCarphor84NDTestedCarphor84NDTestedCarphor84NDTestedCarphor84NDTestedCarphor84NDTestedCarphor84NDTestedCarphor84NDTestedCarphor84NDTested </th <th>Analyte</th> <th>LOQ (ug/mL)</th> <th>Limit (ug/mL)</th> <th>%</th> <th>Status</th>  | Analyte             | LOQ (ug/mL) | Limit (ug/mL) | %     | Status |
|---|---------------------|-------------|---------------|-------|--------|
| Linalool840.250Testeda-Humulene840.124Testeda-Bisabolol840.110Testedb-Pinene840.082Testeda-Pinene840.035Testedb-Myrcene840.035TestedGuaiol840.033TestedGuaiol840.033TestedCaryophyllene Oxide840.033TestedCaryophyllene Oxide840.031TestedCaryophyllene Oxide840.031TestedCaryophyllene Oxide840.031TestedCaryophyllene Oxide84NDTestedCaryophyllene Oxide84NDTestedCaryophyllene Oxide84NDTestedSabinene Hydrate84NDTesteda-Phellandrene84NDTestedSabinene Hydrate84NDTestedIsophero84NDTestedSabinene Hydrate84NDTestedCaryophylleno84NDTestedCaryophyllene84NDTestedSabinenel Hydrate84NDTestedCaryophyllene84NDTestedCaryophyllene84NDTestedCaryophyllene84NDTestedCaryophyllene84NDTestedCaryophyllene84NDTestedCaryophyllene84NDTestedCaryophyl   | Total Terpenes      |             | 100,000       | 1.326 | Passed |
| a-Humulene840.159Testeda-Bisabolol840.110Testeda-Bisabolol840.082Testedb-Pinene840.082Testedb-Myrcene840.035TestedGuaiol840.033TestedGuaiol840.033TestedCaryophyllene Oxide840.033TestedCaryophyllene Oxide840.037TestedCaryophyllene Oxide840.037TestedCaryophyllene Oxide840.017TestedCaryophyllene Oxide84NDTestedCaryophyllene Oxide84NDTestedSabinene Hydrate84NDTestedSabinene Hydrate84NDTestedCaruphor84NDTestedSabinene Hydrate84NDTestedCaruphor84NDTestedCaruphyllene84NDTested <td>Limonene</td> <td>84</td> <td></td> <td>0.393</td> <td>Tested</td> | Limonene            | 84          |               | 0.393 | Tested |
| a-Bisabolol840.124Testedb-Pinene840.010Testeda-Pinene840.059Testedb-Myrcene840.059Testedfenchol840.033TestedGuaiol840.033TestedCaryophyllene Oxide840.032TestedCaryophyllene Oxide840.032TestedCaryophyllene Oxide840.017TestedCarpone Mene840.017TestedCarpone Mene84NDTestedCarpone Mene84NDTestedCarpone Mene84NDTesteda-Phellandrene84NDTestedPenchone84NDTestedIsopherol84NDTestedCarphor84NDTestedSobreol84NDTestedDL-Menthol84NDTestedPulegone84NDTestedGeraniol84NDTestedGeraniol84NDTestedGeraniol84NDTesteda-Cedrene84NDTestedA-Cedrene84NDTestedGeraniol84NDTestedGeraniol84NDTestedGeraniol84NDTestedGeraniol84NDTestedGeraniol84NDTestedGeraniol84NDTested<  | Linalool            | 84          |               | 0.250 | Tested |
| b-Pinene840.110Testeda-Pinene840.082Testedb-Myrcene840.033TestedGuaiol840.033TestedGuaiol840.033TestedCaryophyllene Oxide840.032TestedCaryophyllene Oxide840.032TestedCaryophyllene Oxide840.031TestedCaryophyllene Oxide840.031TestedCarphene840.031Testeda-Terpinene840.001Testeda-Terpinene84NDTesteda-Phellandrene84NDTestedSabinene Hydrate84NDTesteda-Phellandrene84NDTestedIsophron84NDTestedIsophron84NDTestedIsophron84NDTestedIsophron84NDTestedGeranyl Acetate84NDTesteda-Cedrene84NDTestedb-Caryophylleng84NDTestedg-Terpinene84NDTestedg-Terpinene84NDTestedGeranyl Acetate84NDTesteda-Cedrene84NDTestedg-Terpinene84NDTestedg-Terpinene84NDTestedg-Terpinene84NDTestedg-Terpinene84NDTested <td< td=""><td>a-Humulene</td><td>84</td><td></td><td>0.159</td><td>Tested</td></td<>                                       | a-Humulene          | 84          |               | 0.159 | Tested |
| a-Pinene840.082Testedb-Myrcene840.035TestedFenchol840.033TestedGuaiol840.033TestedCaryophyllene Oxide840.032TestedCaryophyllene Oxide840.032TestedCarpone Oxide840.037TestedCarpone Oxide840.017TestedCarpone Oxide840.017TestedCarpone Oxide840.017TestedSabinene Hydrate84NDTesteda-Phellandrene84NDTestedSobinene Hydrate84NDTestedIsopulegol84NDTestedCamphor84NDTestedIsoborneol84NDTestedGeraniol84NDTestedPulegone84NDTestedGeraniol84NDTestedGeraniol84NDTestedGeraniol84NDTestedGeraniol84NDTestedGeraniol84NDTestedGeraniol84NDTestedGeraniol84NDTestedGeraniol84NDTestedGeraniol84NDTestedGeraniol84NDTestedGeraniol84NDTestedGeraniol84NDTestedGeraniolo84NDTeste   | a-Bisabolol         | 84          |               | 0.124 | Tested |
| b-Myrcene840.059TestedFenchol840.033TestedGuaiol840.033TestedCaryophyllene Oxide840.032TestedTerpineol840.032TestedCaryophyllene Oxide840.037TestedCarphene840.017Testeda-Terpinene84NDTestedSabinene Hydrate84NDTesteda-Phellandrene84NDTestedIsopulegol84ND   | b-Pinene            | 84          |               | 0.110 | Tested |
| Fenchol840.035TestedGuaiol840.033Testedtrans-Nerolidol840.032TestedCaryophyllene Oxide840.032TestedTerpineol840.017TestedCamphene840.017TestedSabinene Hydrate84NDTesteda-Phellandrene84NDTestedSabinene Hydrate84NDTestedSabinene Hydrate84NDTested  | a-Pinene            | 84          |               | 0.082 | Tested |
| Guaiol840.033Testedtrans-Nerolidol840.033TestedCaryophyllen Oxide840.037TestedCamphene840.017TestedCamphene84 <loq< td="">Testeda-Terpinene84NDTestedSabinene Hydrate84NDTesteda-Phellandrene84NDTestedIsopulegol84NDTestedIsopulegol84NDTestedIsopulegol84NDTestedIsopulegol84NDTestedIsopulegol84NDTestedIsopulegol84NDTestedIsopulegol84NDTestedIsopulegol84NDTestedIsopulegol84NDTestedIsopulegol84NDTestedIsopulegol84NDTestedIsopulegol84NDTestedIsopulegone84NDTestedIsopulegone84NDTestedGeraniol84NDTestedGeraniol84NDTestedGeraniol84NDTestedJacedrene84NDTestedValencene84NDTestedValencene84NDTestedValencene84NDTestedValencene84NDTestedValencene84NDTested<tr< td=""><td>b-Myrcene</td><td>84</td><td></td><td>0.059</td><td>Tested</td></tr<></loq<>  | b-Myrcene           | 84          |               | 0.059 | Tested |
| trans-Nerolidol840.033TestedCaryophyllene Oxide840.032TestedTerpineol840.017TestedCamphene84 <loq< td="">Testeda-Terpinene84NDTestedSabinene Hydrate84NDTesteda-Phellandrene84NDTestedSabinene Hydrate84NDTesteda-Phellandrene84NDTestedSabinene Hydrate84NDTestedSabinene Hydrate84NDTestedSabinene Hydrate84NDTestedSabinene Hydrate84NDTestedIsopulegol84NDTestedCamphor84NDTestedIsopulegol84NDTestedDL-Menthol84NDTestedPerlonene84NDTestedGeranyl Acetate84NDTestedGeranyl Acetate84NDTestedA-Cedrene84NDTestedValencene84NDTestedValencene84NDTestedValencene84NDTestedValencene84NDTestedValencene84NDTestedValencene84NDTestedValencene84NDTestedValencene84NDTestedValencene84NDTestedValencene<td< td=""><td>Fenchol</td><td>84</td><td></td><td>0.035</td><td>Tested</td></td<></loq<>                                    | Fenchol             | 84          |               | 0.035 | Tested |
| Caryophyllene Oxide840.032TestedTerpineol840.017TestedCamphene84NDTesteda-Terpinene84NDTestedSabinene Hydrate84NDTesteda-Phellandrene84NDTestedFenchone84NDTestedIsopulegol84NDTestedCamphor84NDTestedIsoborneol84NDTestedDL-Menthol84NDTestedVerol84NDTestedGeranjol84NDTestedQuegone84NDTestedPulegone84NDTestedGeranjol Acetate84NDTesteda-Cedrene84NDTestedb-Caryophyllene84NDTestedg-Terpinene84NDTestedvalencene84NDTesteddica-Nerolidol84NDTesteddica-Nerolidol84NDTesteddica-Nerolidol84NDTesteddica-Nerolidol84NDTestedcis-Nerolidol84NDTestedcis-Nerolidol84NDTestedcis-Nerolidol84NDTestedcis-Nerolidol84NDTestedcis-Nerolidol84NDTestedcis-Nerolidol84NDTestedcis-Nerolidol84<  | Guaiol              | 84          |               | 0.033 | Tested |
| Terpineol840.017TestedCamphene84< LOQ   | trans-Nerolidol     | 84          |               | 0.033 | Tested |
| Camphene84< LOQTesteda-Terpinene84NDTestedSabinene Hydrate84NDTesteda-Phellandrene84NDTestedFenchone84< LOQ   | Caryophyllene Oxide | 84          |               | 0.032 | Tested |
| a Terpinene84NDTestedSabinene Hydrate84NDTesteda-Phellandrene84NDTestedFenchone84 <loq< td="">TestedIsopulegol84NDTestedCamphor84NDTestedIsoborneol84NDTestedDL-Menthol84NDTestedTerpinolene84<nd< td="">TestedNerol84NDTestedPulegone84NDTestedGeranyl Acetate84NDTestedb-Caryophyllene84NDTestedg-Terpinene84NDTestedb-Caryophyllene84NDTestedg-Terpinene84NDTestedb-Caryophyllene84NDTestedg-Terpinene84NDTestedvalencene84NDTestedcis-Nerolidol84NDTestedg-Cymene84NDTestedg-Cymene84NDTestedg-Cymene84NDTestedg-Cymene84NDTestedg-Cymene84NDTestedg-Cymene84NDTestedg-Cymene84NDTestedg-Cymene84NDTestedg-Cymene84NDTestedg-Cymene84NDTestedg-Cymene84NDTestedg-Cymene&lt;</nd<></loq<>  | Terpineol           | 84          |               | 0.017 | Tested |
| Sabinene Hydrate84NDTesteda-Phellandrene84NDTestedFenchone84 <loq< td="">TestedIsopulegol84NDTestedCamphor84NDTestedIsoborneol84NDTestedDL-Menthol84NDTestedTerpinolene84NDTestedNerol84NDTestedPulegone84NDTestedGeraniol84NDTestedGeranyl Acetate84NDTestedb-Caryophyllene84NDTestedg-Terpinene84NDTestedb-Caryophyllene84NDTestedg-Terpinene84NDTestedg-Terpinene84NDTestedg-Terpinene84NDTestedg-Terpinene84NDTestedg-Terpinene84NDTestedg-Terpinene84NDTestedg-Terpinene84NDTestedg-Terpinene84NDTestedg-Terpinene84NDTestedg-Terpinene84NDTestedg-Terpinene84NDTestedg-Terpinene84NDTestedg-Terpinene84NDTestedg-Terpinene84NDTestedg-Corene84NDTestedg-Corene84NDTested<td>Camphene</td><td>84</td><td></td><td>&lt; LOQ</td><td>Tested</td></loq<>  | Camphene            | 84          |               | < LOQ | Tested |
| a-Phellandrene84NDTestedFenchone84< LOQ   | a-Terpinene         | 84          |               | ND    | Tested |
| Fenchone84< LOQTestedIsopulegol84NDTestedCamphor84NDTestedIsoborneol84NDTestedDL-Menthol84NDTestedTerpinolene84 <loq< td="">TestedNerol84NDTestedPulegone84NDTestedGeraniol84NDTestedGeraniol84NDTestedJ-Cedrene84NDTestedg-Terpinene84NDTestedg-Terpinene84NDTestedg-Terpinene84NDTestedg-Terpinene84NDTestedg-Terpinene84NDTestedg-Terpinene84NDTestedg-Terpinene84NDTestedg-Terpinene84NDTestedg-Terpinene84NDTestedg-Terpinene84NDTestedg-Terpinene84NDTestedg-Terpinene84NDTestedg-Terpinene84NDTestedg-Terpinene84NDTestedg-Terpinene84NDTestedg-Terpinene84NDTestedg-Terpinene84NDTestedg-Corene84NDTestedg-Corene84NDTestedg-Corene84NDTestedg-Corene<t< td=""><td>Sabinene Hydrate</td><td>84</td><td></td><td>ND</td><td>Tested</td></t<></loq<>  | Sabinene Hydrate    | 84          |               | ND    | Tested |
| Isopulegol84NDTestedCamphor84NDTestedIsoborneol84NDTestedDL-Menthol84NDTestedTerpinolene84 <loq< td="">TestedNerol84NDTestedPulegone84NDTestedGeraniol84NDTestedGeraniol84NDTestedJ-Carpene84NDTestedg-Terpinene84NDTestedg-Terpinene84NDTestedValencene84NDTestedGis-Nerolidol84NDTestedg-Cymene84NDTestedd-3-Carene84NDTestedd-3-Carene84NDTestedd-3-Carene84NDTestedd-3-Carene84NDTestedd-3-Carene84NDTestedd-3-Carene84NDTestedd-3-Carene84NDTestedd-3-Carene84NDTestedd-3-Carene84NDTestedd-3-Carene84NDTestedd-3-Carene84NDTestedd-3-Carene84NDTestedd-3-Carene84NDTestedd-3-Carene84NDTestedd-3-Carene84NDTestedd-3-Carene84NDNDd-3-Carene84<td< td=""><td>a-Phellandrene</td><td>84</td><td></td><td>ND</td><td>Tested</td></td<></loq<>  | a-Phellandrene      | 84          |               | ND    | Tested |
| Camphor84NDTestedIsoborneol84NDTestedDL-Menthol84NDTestedTerpinolene84 <nd< td="">TestedNerol84NDTestedPulegone84NDTestedGeraniol84NDTestedGeranyl Acetate84NDTesteda-Cedrene84NDTestedb-Caryophyllene84NDTestedg-Terpinene84NDTestedValencene84NDTestedcis-Nerolidol84NDTestedb-Caryoptyllone84NDTestedValencene84NDTestedGis-Nerolidol84NDTestedb-Caryoptol84NDTestedCis-Nerolidol84NDTestedCis-Nerolidol84NDTestedCis-Nerolidol84NDTestedCedrol84NDTestedCedrol84NDTestedCedrol84NDTestedCedrol84NDTestedCedrol84NDTestedCedrol84NDTestedCedrol84NDTestedCedrol84NDTestedCedrol84NDTestedCedrol84NDTestedCedrol84NDTestedCedrol84NDTes</nd<>   | Fenchone            | 84          |               | < LOQ | Tested |
| Isoborneol84NDTestedDL-Menthol84NDTestedTerpinolene84 <loq< td="">TestedNerol84NDTestedPulegone84NDTestedGeraniol84NDTestedGeranyl Acetate84NDTesteda-Cedrene84NDTestedb-Caryophyllene84NDTestedg-Terpinene84NDTestedValencene84NDTestedcis-Nerolidol84NDTestedp-Cymene84NDTestedd-3-Carene84NDTestedCedrol84NDTestedCedrol84NDTestedD-Cymene84NDTestedCedrol84NDTestedCedrol84NDTestedCedrol84NDTestedCedrol84NDTestedCedrol84NDTestedCedrol84NDTestedCedrol84NDTestedCedrol84NDTestedCedrol84NDTestedCedrol84NDTestedCedrol84NDTestedCedrol84NDTestedCedrol84NDTestedCedrol84NDTestedCedrol84NDTestedCedrol8</loq<>   | Isopulegol          | 84          |               | ND    | Tested |
| DL-Menthol84NDTestedTerpinolene84< LOQ  | Camphor             | 84          |               | ND    | Tested |
| Terpinolene84< LOQTestedNerol84NDTestedPulegone84NDTestedGeraniol84NDTestedGeranyl Acetate84NDTesteda-Cedrene84NDTestedb-Caryophyllene84NDTestedg-Terpinene84 <nd< td="">TestedValencene84NDTestedcis-Nerolidol84NDTestedEucalyptol84NDTestedp-Cymene84NDTestedd-3-Carene84NDTestedCedrol84NDTestedND84NDTestedND84NDTestedCedrol84NDTestedND84NDTestedND84NDTestedND84NDTestedND84NDTestedND84NDTestedND84NDTestedND84NDTestedND84NDTestedND84NDTestedND84NDTestedND84NDTestedND84NDTestedND84NDTestedND84NDTestedND84NDTestedND84NDNDND84NDTe</nd<>   | Isoborneol          | 84          |               | ND    | Tested |
| Nerol84NDTestedPulegone84NDTestedGeraniol84NDTestedGeranyl Acetate84NDTesteda-Cedrene84NDTestedb-Caryophyllene84NDTestedg-Terpinene84NDTestedValencene84NDTestedcis-Nerolidol84NDTestedEucalyptol84NDTestedp-Cymene84NDTestedd-3-Carene84NDTestedCedrol84NDTestedCedrol84NDTested   | DL-Menthol          | 84          |               | ND    | Tested |
| Pulegone84NDTestedGeraniol84NDTestedGeranyl Acetate84NDTesteda-Cedrene84NDTestedb-Caryophyllene84NDTestedg-Terpinene84 <nd< td="">TestedValencene84NDTestedcis-Nerolidol84NDTestedEucalyptol84NDTestedp-Cymene84NDTestedd-3-Carene84NDTestedCedrol84NDTestedCedrol84NDTested</nd<>  | Terpinolene         | 84          |               | < LOQ | Tested |
| Geraniol84NDTestedGeranyl Acetate84NDTesteda-Cedrene84NDTestedb-Caryophyllene84NDTestedg-Terpinene84 <nd< td="">TestedValencene84NDTestedcis-Nerolidol84NDTestedEucalyptol84NDTestedp-Cymene84<nd< td="">Testedd-3-Carene84NDTestedCedrol84NDTested</nd<></nd<>   | Nerol               | 84          |               | ND    | Tested |
| Geranyl Acetate84NDTesteda-Cedrene84NDTestedb-Caryophyllene84NDTestedg-Terpinene84 <loq< td="">TestedValencene84NDTestedcis-Nerolidol84NDTestedEucalyptol84NDTestedp-Cymene84NDTestedd-3-Carene84NDTestedCedrol84NDTested</loq<>  | Pulegone            | 84          |               | ND    | Tested |
| a-Cedrene84NDTestedb-Caryophyllene84NDTestedg-Terpinene84 <loq< td="">TestedValencene84NDTestedcis-Nerolidol84NDTestedEucalyptol84NDTestedp-Cymene84<nd< td="">Testedd-3-Carene84NDTestedCedrol84NDTested</nd<></loq<>  | Geraniol            | 84          |               | ND    | Tested |
| b-Caryophyllene84NDTestedg-Terpinene84 <loq< td="">TestedValencene84NDTestedcis-Nerolidol84NDTestedEucalyptol84NDTestedp-Cymene84<loq< td="">Testedd-3-Carene84NDTestedCedrol84NDTested</loq<></loq<>   | Geranyl Acetate     | 84          |               | ND    | Tested |
| g-Terpinene84< LOQTestedValencene84NDTestedcis-Nerolidol84NDTestedEucalyptol84NDTestedp-Cymene84< LOQ   | a-Cedrene           | 84          |               | ND    | Tested |
| Valencene84NDTestedcis-Nerolidol84NDTestedEucalyptol84NDTestedp-Cymene84 <loq< td="">Testedd-3-Carene84NDTestedCedrol84NDTested</loq<>  | b-Caryophyllene     | 84          |               | ND    | Tested |
| cis-Nerolidol84NDTestedEucalyptol84NDTestedp-Cymene84 <loq< td="">Testedd-3-Carene84NDTestedCedrol84NDTested</loq<>   | g-Terpinene         | 84          |               | < LOQ | Tested |
| Eucalyptol84NDTestedp-Cymene84< LOQ   | Valencene           | 84          |               | ND    | Tested |
| p-Cymene84< LOQTestedd-3-Carene84NDTestedCedrol84NDTested   | cis-Nerolidol       | 84          |               | ND    | Tested |
| d-3-Carene84NDTestedCedrol84NDTested  | Eucalyptol          | 84          |               | ND    | Tested |
| Cedrol 84 ND Tested   | p-Cymene            | 84          |               | < LOQ | Tested |
|   | d-3-Carene          | 84          |               | ND    | Tested |
| Sabinene 84 ND Tested   | Cedrol              | 84          |               | ND    | Tested |
|   | Sabinene            | 84          |               | ND    | Tested |



Limberly Kusolopby

Kimberly Krisolofsky Lead Technical Director







OCM-CPL-2022-00001 ACT Laboratories (NY)

Compliance

Adult Use

16 Corporate Drive, Halfmoon, New York 5172272612 kimberlyk@actlab.com

4 of 13

#### Gen V Order No.: ONYGVL0701-0001805 4473 Cherry Valley Turnpike New York, 13084 caitlinb@ayrloom.com 6072833623

#### Sample: SNYGVL0701-PEIP-0008796

Strain: Cereal Milk - PR0002 Batch#: 062525 - PR0002, Batch Size: 5000 Sample Received: 07/01/2024 03:20 Report Created: 07/11/2024 16:17 Sampling SOP 204-NY

#### Ayrloom Cereal Milk-PR0002

Plant, Enhanced/Infused Preroll

| 1956 <b>- 19</b> 56 - 1957 - | 0    |
|---|------|
| SS Store  | - 69 |
| 2   | - 16 |
| 0.0012  | Τ.   |

| Analyte           | LOQ (ug/mL) | Limit (ug/mL) | %     | Status |
|-------------------|-------------|---------------|-------|--------|
| trans-b-Ocimene   | 84          |               | ND    | Tested |
| trans-b-Farnesene | 84          |               | ND    | Tested |
| Borneol           | 84          |               | < LOQ | Tested |

Notes:

LOQ = Limit of Quantitation. Unless otherwise stated all quality control tests performed within specifications established by the Laboratory. ND = Not Detected; NT = Not Tested; NR = Not Reported



Limberly Kusolopby

**Kimberly Krisolofsky** Lead Technical Director



OCM-CPL-2022-00001 ACT Laboratories (NY)

Compliance

5172272612 Adult Use kimberlyk@actlab.com 5 of 13

Pass

Gen V Order No.: ONYGVL0701-0001805 4473 Cherry Valley Turnpike New York, 13084 caitlinb@ayrloom.com 6072833623

### Sample: SNYGVL0701-PEIP-0008796

Strain: Cereal Milk - PR0002 Batch#: 062525 - PR0002, Batch Size: 5000 Sample Received: 07/01/2024 03:20 Report Created: 07/11/2024 16:17 Sampling SOP 204-NY

16 Corporate Drive, Halfmoon, New York

Ayrloom Cereal Milk-PR0002

Plant, Enhanced/Infused Preroll

### **Microbials**

SOP 401-NY SOP 619-NY Date/Time Tested: 07/05/2024 13:33

| Analyte               | LOQ (CFU/g) | Limit (CFU/g) | CFU/g   | Status |
|-----------------------|-------------|---------------|---------|--------|
| Aerobic Bacteria      |             |               | 262,892 | Tested |
| Yeast & Mold          |             |               | 1,011   | Tested |
| E. Coli               |             | 0             | ND      | Passed |
| Aspergillus Flavus    |             | 0             | ND      | Passed |
| Aspergillus Fumigatus |             | 0             | ND      | Passed |
| Aspergillus Niger     |             | 0             | ND      | Passed |
| Aspergillus Terreus   |             | 0             | ND      | Passed |
| Salmonella            |             | 0             | ND      | Passed |

Notes:

Unless otherwise stated all quality control tests performed within specifications established by the Laboratory. ND = Not Detected; NT = Not Tested; NR = Not Reported



Limberly Kusolopby

**Kimberly Krisolofsky** Lead Technical Director



OCM-CPL-2022-00001 ACT Laboratories (NY)

Sample: SNYGVL0701-PEIP-0008796

Compliance

ACT Laboratories (NY) 16 Corporate Drive, Halfmoon, New York 5172272612

Adult Use

51/22/2612 kimberlyk@actlab.com

> Sample Received: 07/01/2024 03:20 Report Created: 07/11/2024 16:17

Batch#: 062525 - PR0002, Batch Size: 5000

Strain: Cereal Milk - PR0002

Sampling SOP 204-NY

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#### Gen V

Order No.: ONYGVL0701-0001805 4473 Cherry Valley Turnpike New York, 13084 caitlinb@ayrloom.com 6072833623

Ayrloom Cereal Milk-PR0002

Plant, Enhanced/Infused Preroll

### Heavy Metals

SOP 250-NY Date/Time Tested: 07/03/2024 12:11

| Analyte  | LOQ (ug/g) | Limit (ug/g) | ug/g   | Status |
|----------|------------|--------------|--------|--------|
| Antimony | 0.218      | 2.000        | ND     | Passed |
| Arsenic  | 0.218      | 0.200        | ND     | Passed |
| Cadmium  | 0.218      | 0.300        | < LOQ  | Passed |
| Chromium | 0.218      | 110.000      | < LOQ  | Passed |
| Copper   | 0.261      | 30.000       | 10.692 | Passed |
| Mercury  | 0.052      | 0.100        | < LOQ  | Passed |
| Nickel   | 0.261      | 5.000        | 0.652  | Passed |
| Lead     | 0.218      | 0.500        | < LOQ  | Passed |

Notes:

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Limberly Kusolopby

Kimberly Krisolofsky Lead Technical Director







OCM-CPL-2022-00001 ACT Laboratories (NY)

kimberlyk@actlab.com

5172272612

Compliance

IS ACT Laboratories (NT) 16 Corporate Drive, Halfmoon, New York

Adult Use

7 of 13

Gen V Order No.: ONYGVL0701-0001805 4473 Cherry Valley Turnpike New York, 13084 caitlinb@ayrloom.com 6072833623

### Sample: SNYGVL0701-PEIP-0008796

Strain: Cereal Milk - PR0002 Batch#: 062525 - PR0002, Batch Size: 5000 Sample Received: 07/01/2024 03:20 Report Created: 07/11/2024 16:17 Sampling SOP 204-NY

| Ayrloom Cereal Milk-PR0002<br>Plant, Enhanced/Infused Preroll |            |      |        |
|---|------------|------|--------|
| Water Activity<br>Date/Time Tested: 07/02/2024 15:55          |            |      | Pass   |
| Analyte   | Limit (aw) | aw   | Status |
| Water Activity  | 0.65       | 0.44 | Passed |



Limberly Kisolopby

Kimberly Krisolofsky Lead Technical Director



OCM-CPL-2022-00001

Sample: SNYGVL0701-PEIP-0008796

16 Corporate Drive, Halfmoon, New York

Batch#: 062525 - PR0002, Batch Size: 5000 Sample Received: 07/01/2024 03:20

Report Created: 07/11/2024 16:17

Strain: Cereal Milk - PR0002

Sampling SOP 204-NY

Compliance

ACT Laboratories (NY)

5172272612 Adult Use kimberlyk@actlab.com

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#### Gen V

Order No.: ONYGVL0701-0001805 4473 Cherry Valley Turnpike New York, 13084 caitlinb@ayrloom.com 6072833623

Ayrloom Cereal Milk-PR0002

Plant, Enhanced/Infused Preroll

### **Residual Solvents**

SOP 612-NY Date/Time Tested: 07/08/2024 23:18

| Analyte            | LOQ (ug/g) | Limit (ug/g) | ug/g  | Status |
|--------------------|------------|--------------|-------|--------|
| 1,2-Dichloroethane | 2          | 5            | ND    | Passed |
| Acetone            | 37         | 5,000        | 55.6  | Passed |
| Acetonitrile       | 15         | 410          | < LOQ | Passed |
| Benzene            | 2          | 2            | ND    | Passed |
| Butane             | 37         | 5,000        | ND    | Passed |
| Chloroform         | 2          | 60           | ND    | Passed |
| Ethanol            | 183        | 5,000        | < LOQ | Passed |
| Ethyl Acetate      | 183        | 5,000        | ND    | Passed |
| Ethyl Ether        | 18         | 5,000        | ND    | Passed |
| DMSO               |            | 5,000        | TIC   | Passed |
| Heptane            | 18         | 5,000        | ND    | Passed |
| Hexanes            | 5          | 290          | ND    | Passed |
| Isopropyl Alcohol  | 183        | 5,000        | < LOQ | Passed |
| Methanol           | 110        | 3,000        | 400.9 | Passed |
| Methylene Chloride | 2          | 600          | ND    | Passed |
| Pentanes           | 55         | 5,000        | < LOQ | Passed |
| Propane            | 18         | 5,000        | ND    | Passed |
| Toluene            | 3          | 890          | ND    | Passed |
| Trichloroethane    |            | 1,500        | TIC   | Passed |
| Xylenes            | 241        | 2,170        | ND    | Passed |

#### Notes:

LOQ = Limit of Quantitation; The reported result is based on a sample weight with the applicable moisture content for that sample; Unless otherwise stated all quality control samples performed within specifications established by the Laboratory. All results were generated by ISO certified methods to full state testing requirements. If DMSO and 1,1,1-Trichloroethane are reported, they are tentatively identified, but not quantitatively confirmed. ND = Not Detected; NT = Not Tested; NR = Not Reported. "TIC" means tentatively identified, but not quantitatively confirmed.



Limberly Kusolopby

**Kimberly Krisolofsky** Lead Technical Director

\* indicates a subcontracted result. † indicates a result not regulated by OCM. • indicates ISO/IEC 17025:2017 accreditation is pending This product has been tested by ACT Laboratories using valid, ISO/IEC 17025:2017 accredited testing methodologies and a quality system as required by state law. Results apply to the sample as received. Values reported relate only to the product tested. ACT Laboratories makes no claims as to the efficacy, safety or other risks associated with any detected or non detected levels of any compounds reported herein. This Certificate shall not be reproduced except in full, without the written approval of ACT Laboratories. The authenticity of this document is only compound if incrude from an exact here many in the same many state is a subcontracted from an exact here many in the same many state is a subcontracted from an exact here many is a subcontracted from any exact here any guaranteed if issued from an @actlab.com email.







OCM-CPL-2022-00001 ACT Laboratories (NY)

Sample: SNYGVL0701-PEIP-0008796

16 Corporate Drive, Halfmoon, New York

Batch#: 062525 - PR0002, Batch Size: 5000 Sample Received: 07/01/2024 03:20

Report Created: 07/11/2024 16:17

Strain: Cereal Milk - PR0002

Sampling SOP 204-NY

Compliance

Adult Use 5172272612 kimberlyk@actlab.com

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#### Gen V Order No.: ONYGVL0701-0001805 4473 Cherry Valley Turnpike

4473 Cherry Valley Turnpike New York, 13084 caitlinb@ayrloom.com 6072833623

Ayrloom Cereal Milk-PR0002

Plant, Enhanced/Infused Preroll

#### Mycotoxins

SOP 808-NY Date/Time Tested: 07/04/2024 08:34

| Analyte          | LOQ (ng/g) | Limit (ng/g) | ng/g | Status |
|------------------|------------|--------------|------|--------|
| B1               | 4.7        |              | ND   | Tested |
| B2               | 4.7        |              | ND   | Tested |
| G1               | 4.7        |              | ND   | Tested |
| G2               | 4.7        |              | ND   | Tested |
| Ochratoxin A     | 4.7        | 20.0         | ND   | Passed |
| Total Aflatoxins |            | 20.0         | ND   | Passed |
| Total Mycotoxins |            |              | ND   | Tested |

Notes:

LOQ = Limit of Quantitation. Unless otherwise stated all quality control tests performed within specifications established by the Laboratory. ND = Not Detected; NT = Not Tested; NR = Not Reported



Limberly Kusolopby

Kimberly Krisolofsky Lead Technical Director







OCM-CPL-2022-00001 ACT Laboratories (NY)

kimberlyk@actlab.com

5172272612

Compliance

Adult Use

16 Corporate Drive, Halfmoon, New York 10 of 13

Gen V Order No.: ONYGVL0701-0001805 4473 Cherry Valley Turnpike New York, 13084 caitlinb@ayrloom.com 6072833623

### Sample: SNYGVL0701-PEIP-0008796

Strain: Cereal Milk - PR0002 Batch#: 062525 - PR0002, Batch Size: 5000 Sample Received: 07/01/2024 03:20 Report Created: 07/11/2024 16:17 Sampling SOP 204-NY

| Ayrloom Cereal Milk-PR0002<br>Plant, Enhanced/Infused Preroll |           |     |        |
|---|-----------|-----|--------|
| Moisture<br>Date/Time Tested: 07/02/2024 15:55                |           |     | Pass   |
| Analyte   | Limit (%) | %   | Status |
| Moisture  | 15        | 6.3 | Passed |



Limberly Kusolopby

**Kimberly Krisolofsky** Lead Technical Director



OCM-CPL-2022-00001 ACT Laboratories (NY)

Sample: SNYGVL0701-PEIP-0008796

Batch#: 062525 - PR0002, Batch Size: 5000 Sample Received: 07/01/2024 03:20

Report Created: 07/11/2024 16:17

Compliance

ACT Laboratories (NY) 16 Corporate Drive, Halfmoon, New York

Adult Use 5172272612 kimberlyk@actlab.com

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#### Gen V

Order No.: ONYGVL0701-0001805 4473 Cherry Valley Turnpike New York, 13084 caitlinb@ayrloom.com 6072833623

Ayrloom Cereal Milk-PR0002

Plant, Enhanced/Infused Preroll

#### Pesticides

SOP 814-NY Date/Time Tested: 07/04/2024 01:07

| Analyte               | LOQ (ug/g) | Limit (ug/g) | ug/g | Status |
|-----------------------|------------|--------------|------|--------|
| Abamectin             | 0.37       | 0.50         | ND   | Passed |
| Acephate              | 0.09       | 0.40         | ND   | Passed |
| Acequinocyl           | 0.09       | 2.00         | ND   | Passed |
| Acetamiprid           | 0.09       | 0.20         | ND   | Passed |
| Aldicarb              | 0.09       | 0.40         | ND   | Passed |
| Azoxystrobin          | 0.09       | 0.20         | ND   | Passed |
| Bifenazate            | 0.09       | 0.20         | ND   | Passed |
| Bifenthrin            | 0.09       | 0.20         | ND   | Passed |
| Boscalid              | 0.09       | 0.40         | ND   | Passed |
| Carbaryl              | 0.09       | 0.20         | ND   | Passed |
| Carbofuran            | 0.09       | 0.20         | ND   | Passed |
| Chlorantraniliprole   | 0.09       | 0.20         | ND   | Passed |
| Chlorpyrifos          | 0.09       | 0.20         | ND   | Passed |
| Clofentezine          | 0.09       | 0.20         | ND   | Passed |
| Coumaphos             | 0.09       | 1.00         | ND   | Passed |
| Cyfluthrin            | 0.47       | 1.00         | ND   | Passed |
| Cypermethrin          | 0.09       | 1.00         | ND   | Passed |
| Daminozide            | 0.09       | 1.00         | ND   | Passed |
| Diazinon              | 0.09       | 0.20         | ND   | Passed |
| Dichlorvos            | 0.09       | 1.00         | ND   | Passed |
| Dimethoate            | 0.09       | 0.20         | ND   | Passed |
| Dimethomorph          | 0.09       | 1.00         | ND   | Passed |
| Ethoprophos           | 0.09       | 0.20         | ND   | Passed |
| Etofenprox            | 0.09       | 0.40         | ND   | Passed |
| Etoxazole             | 0.09       | 0.20         | ND   | Passed |
| Fenhexamid            | 0.09       | 1.00         | ND   | Passed |
| Fenoxycarb            | 0.09       | 0.20         | ND   | Passed |
| Fenpyroximate         | 0.09       | 0.40         | ND   | Passed |
| Fipronil              | 0.09       | 0.40         | ND   | Passed |
| Flonicamid            | 0.09       | 1.00         | ND   | Passed |
| Fludioxonil           | 0.09       | 0.40         | ND   | Passed |
| Hexythiazox           | 0.09       | 1.00         | ND   | Passed |
| Imazalil              | 0.09       | 0.20         | ND   | Passed |
| Imidacloprid          | 0.09       | 0.40         | ND   | Passed |
| Indole-3 Butyric Acid |            | 1.00         | TIC  | Passed |
| Kresoxim Methyl       | 0.09       | 0.40         | ND   | Passed |
| Malathion             | 0.09       | 0.20         | ND   | Passed |
|                       |            |              |      |        |



Limberly Lusolopby

Kimberly Krisolofsky Lead Technical Director

\* indicates a subcontracted result. † indicates a result not regulated by OCM. ◆ indicates ISO/IEC 17025:2017 accreditation is pending This product has been tested by ACT Laboratories using valid, ISO/IEC 17025:2017 accredited testing methodologies and a quality system as required by state law. Results apply to the sample as received. Values reported relate only to the product tested. ACT Laboratories makes no claims as to the efficacy, safety or other risks associated with any detected or non detected levels of any compounds reported herein. This Certificate shall not be reproduced except in full, without the written approval of ACT Laboratories. The authenticity of this document is only guaranteed if issued from an @actlab.com email.



Strain: Cereal Milk - PR0002

Sampling SOP 204-NY





OCM-CPL-2022-00001 ACT Laboratories (NY)

Compliance

Adult Use 5172272612 kimberlyk@actlab.com

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Gen V

Order No.: ONYGVL0701-0001805 4473 Cherry Valley Turnpike New York, 13084 caitlinb@ayrloom.com 6072833623

#### Ayrloom Cereal Milk-PR0002

Plant, Enhanced/Infused Preroll

#### Sample: SNYGVL0701-PEIP-0008796

Strain: Cereal Milk - PR0002 Batch#: 062525 - PR0002, Batch Size: 5000 Sample Received: 07/01/2024 03:20 Report Created: 07/11/2024 16:17 Sampling SOP 204-NY

16 Corporate Drive, Halfmoon, New York

| Analyte              | LOQ (ug/g) | Limit (ug/g) | ug/g  | Status |
|----------------------|------------|--------------|-------|--------|
| Mevinphos            | 0.09       | 1.00         | ND    | Passed |
| Metalaxyl            | 0.09       | 0.20         | ND    | Passed |
| Methiocarb           | 0.09       | 0.20         | ND    | Passed |
| Methomyl             | 0.09       | 0.40         | ND    | Passed |
| MGK-264              |            | 0.20         | TIC   | Passed |
| Myclobutanil         | 0.09       | 0.20         | ND    | Passed |
| Naled                | 0.09       | 0.50         | ND    | Passed |
| Oxamyl               | 0.09       | 1.00         | ND    | Passed |
| Paclobutrazol        | 0.09       | 0.40         | ND    | Passed |
| Permethrin           | 0.09       | 0.20         | ND    | Passed |
| Phosmet              | 0.09       | 0.20         | ND    | Passed |
| Piperonyl Butoxide   | 0.09       | 2.00         | < LOQ | Passed |
| Prallethrin          | 0.09       | 0.20         | ND    | Passed |
| Propiconazole        | 0.09       | 0.40         | ND    | Passed |
| Propoxur             | 0.09       | 0.20         | ND    | Passed |
| Pyrethrins           | 0.07       | 1.00         | ND    | Passed |
| Pyridaben            | 0.09       | 0.20         | ND    | Passed |
| Spinetoram           | 0.09       | 1.00         | ND    | Passed |
| Spinosyn AD          | 0.09       | 0.20         | ND    | Passed |
| Spiromesifen         | 0.09       | 0.20         | ND    | Passed |
| Spirotetramat        | 0.09       | 0.20         | ND    | Passed |
| Spiroxamine          | 0.09       | 0.20         | ND    | Passed |
| Tebuconazole         | 0.09       | 0.40         | ND    | Passed |
| Thiacloprid          | 0.09       | 0.20         | ND    | Passed |
| Thiamethoxam         | 0.09       | 0.20         | ND    | Passed |
| Trifloxystrobin      | 0.09       | 0.20         | ND    | Passed |
| Captan               |            | 1.00         | TIC   | Passed |
| Methyl Parathion     | 0.09       | 0.20         | ND    | Passed |
| Chlordane            | 0.09       | 1.00         | ND    | Passed |
| Chlorfenapyr         | 0.09       | 1.00         | ND    | Passed |
| PCNB                 | 0.09       | 1.00         | ND    | Passed |
| Azadirachtin         |            | 1.00         | ND    | Passed |
| Chlormequat Chloride |            | 1.00         | TIC   | Passed |

Notes:

LOQ = Limit of Quantitation. Unless otherwise stated all quality control tests performed within specifications established by the Laboratory. If captan, chlormequat chloride, or MGK-264 are reported, they are tentatively identified, but not quantitatively confirmed. ND = Not Detected; NT = Not Tested; NR = Not Reported. "TIC" means tentatively identified, but not quantitatively confirmed.



Limberly Kusolopby

Kimberly Krisolofsky Lead Technical Director



OCM-CPL-2022-00001 ACT Laboratories (NY)

Compliance

Adult Use 5172272612 kimberlyk@actlab.com

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0

Absent

Gen V Order No.: ONYGVL0701-0001805 4473 Cherry Valley Turnpike New York, 13084 caitlinb@ayrloom.com 6072833623

FM Other

FM Mammal Excrement

### Sample: SNYGVL0701-PEIP-0008796

Strain: Cereal Milk - PR0002 Batch#: 062525 - PR0002, Batch Size: 5000 Sample Received: 07/01/2024 03:20 Report Created: 07/11/2024 16:17 Sampling SOP 204-NY

16 Corporate Drive, Halfmoon, New York

| Ayrloom Cereal Milk-PR0002<br>Plant, Enhanced/Infused Preroll |      |
|---|------|
| Foreign Matter<br>Date/Time Tested: 07/02/2024 16:28          | Pass |
| Analyte   | %    |
| FM Stems  | 0    |

### PJLA Testing Accreditation #82076

Limberly Kisolopby

Kimberly Krisolofsky Lead Technical Director