

# **Test Results**



## Loyal Brands

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Lic.#

## 150223-01 Last/Micro

Ingestible, Beverage, Other Harvest Process Lot: ; METRC Batch: ; METRC Sample:

Strain: Sweet Peach D8 20mg Sampling Date & Received: 02/24/2023 Report Created: 03/01/2023 Lab ID: 23-0725 Sampling Size: 2 units; Process Procedure: TM-124



|                       | Safety                   |                           |                          |                                    |  |  |
|-----------------------|--------------------------|---------------------------|--------------------------|------------------------------------|--|--|
| ND150223-01 Last a    | Not Tested<br>Pesticides | <b>Pass</b><br>Microbials | Not Tested<br>Mycotoxins | Not Tested<br>NT<br>Water Activity |  |  |
| Vion Sweet Peach 2008 | Pesticides               |                           | Mycotoxins               |                                    |  |  |
| 02/24/23              | Not Tested               | Not Tested                | Not Tested               | Not Tested<br>NT                   |  |  |
|                       | Solvents                 | Metals                    | Foreign Matter           | Moisture                           |  |  |

### Cannabinoids

Equipment Used: HPLC SOP #: TM-120 Date Tested: 02/28/2023

|             | Т     | ND<br>otal THC | <b>ND</b><br>Total CE |        | 3D     | <b>0.0075%</b><br>Total Cannabinoids |  |
|-------------|-------|----------------|-----------------------|--------|--------|--------------------------------------|--|
| Analyte CAS |       | AS #           | LOQ                   | Mass   | Mass   |                                      |  |
|             |       |                |                       | %      | %      | mg/unit                              |  |
| Т           | HCa   | 23978-8        | 35-0                  | 0.0003 | ND     | ND                                   |  |
| Δ           | 9-THC | 1972-0         | 08-3                  | 0.0003 | ND     | ND                                   |  |
| Δ           | 8-THC | 5957-7         | 75-5                  | 0.0003 | 0.0075 | 26.373                               |  |
| Т           | HCV   | 31262-3        | 37-0                  | 0.0003 | ND     | ND                                   |  |
| С           | BDa   | 1244-5         | 58-2                  | 0.0003 | ND     | ND                                   |  |
| С           | BD    | 013956-2       | 29-1                  | 0.0003 | ND     | ND                                   |  |
| С           | BDV   | 24274-4        | 48-4                  | 0.0003 | ND     | ND                                   |  |
| С           | BN    | 521-3          | 35-7                  | 0.0003 | ND     | ND                                   |  |
| С           | BGa   | 25555-5        | 57-1                  | 0.0003 | ND     | ND                                   |  |
| С           | BG    | 25654-3        | 31-3                  | 0.0003 | ND     | ND                                   |  |
| С           | BC    | 20675-5        | 51-8                  | 0.0003 | ND     | ND                                   |  |
| Т           | otal  |                |                       |        | 0.0075 | 26.373                               |  |

#### Ternenes

| Date Tested:<br>Analyte   | CAS# | 100 | Mass | Mass |
|---------------------------|------|-----|------|------|
| Equipment Used:<br>SOP #: |      |     |      |      |

1 Unit = , 352.5300g Total THC = THCa \* 0.877 +  $\Delta$ 9-THC; Total CBD = CBDa \* 0.877 + CBD

Notes:



as to efficacy, safety, shelf-life, or other risks associated with detected or non-detected compounds within this report. All client communications and testing results are considered confidential; this report should not be reproduced without prior written approval. Page 1 of 3