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MFP HHC 2ML Disposable Vape - GMO Cookies Client Sample ID: SA-231023-28832 Arvida Labs Batch: 22276202040222 Received: 10/26/2023 1291 NW 65th PL Unit B Type: Finished Product - Inhalable Completed: 11/04/2023 Matrix: Concentrate - Distillate Fort Lauderdale, FL 33309 Unit Mass (g): USA Summary **Date Tested** Test Status 11/04/2023 Cannabinoids Tested Not Tested Not Tested ND 52.9 % 95.2 % Yes Total Cannabinoids Total ∆9-THC (6aR,9R,10aR)-HHC **Moisture Content** Foreign Matter Internal Standard Normalization Cannabinoids by HPLC-PDA and/or GC-MS/MS LOD LOO Result Result Analyte (mg/g) (%) (%) (%) CBC 0.0095 0.0284 ND ND CBCA 0.0181 0.0543 ND ND CBCV 0.006 0.018 ND ND CBD ND 0.0081 ND CBDA 0.0043 0.013 ND ND sity : 10,387,94 CBDV 0.0061 0.0182 ND ND CBDVA 0.0021 0.0063 ND ND CBG 0.0057 0.0172 ND ND CBGA 0.0049 0.0147 ND ND CBL 0.0112 0.0335 ND ND CBLA ND ND 0.0124 6aR 9R CBN 0.0056 0.0169 0.463 4.63 CBNA 0.006 0.0181 ND ND aR CBT 0.018 0.054 ND ND A8-THC 0.0104 ND ND ∆9-THC 0.0076 ND ND Δ9-THCA 0.0084 0.0251 ND ND Δ9-THCV 0.0069 0.0206 ND ND ∆9-THCVA 0.0062 0.0186 ND ND (6aR,9R,10aR)-HHC 0.0067 52.9 529 (6aR,9S,10aR)-HHC 0.0067 419 419 Total ∆9-THC ND ND Total 95.2 952

ND = Not Detected; NT = Not Tested; LOD = Limit of Detection; LOQ = Limit of Quantitation; RL = Reporting Limit; Δ = Delta; Total Δ 9-THC = Δ 9-THC + Δ 9-THC; Total CBD = CBDA * 0.877 + CBD;

Generated By: Ryan Bellone CCO Date: 11/04/2023

Tested By: Scott Caudill Laboratory Manager Date: 11/04/2023



This product or substance has been tested by KCA Laboratories using validated testing methodologies and an ISO/IEC 170252017 accredited quality system. Values reported relate only to the product or substance tested. The reported result is based on a sample weight. Unless otherwise stated, results of tests performed on all quality control samples met criteria for acceptance established by KCA Laboratories KCA Laboratories makes no claims as to the efficacy, safety or other risks associated with any detected or non-detected amounts of any substances reported herein. This Certificate of Analysis shall not be reproduced except in full, without the written approval of KCA Laboratories. KCA Laboratories can provide measurement uncertainty upon request.