Certificate of Analysis: Sample Details for Pineapple Passion Fruit Gummies

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| Laboratory | Sample ID | Batch ID | QR code/s |
| SC LabsKCA Laboratory | 241224K028SA-240417-38461 | 202501PPLAC41724 |   |

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| Test | Description | Standard/action limit | TEst Result |
| Cannabinoid Analysis | ∆ 9 -THC per Serving |  | 5.2 mg/serving |
| Microbiology Analysis | Salmonella spp.Shiga toxin-producing Escherichia coli Coliforms Total Aerobic Bacteria Total Yeast and Mold  | >1 g>1 g>10/g>10,000/g>10/g | PassPassPassPassPass |
| Heavy Metals | ArsenicCadmiumLeadMercury | >1.5 ppm>0.5 ppm>0.5 ppm>1.5 ppm | NDNDNDND |
| Pesticides | AbamectinAzoxystrobinBifenazateBifenthrinBoscalidCypermethrinEtoxazoleHexythiazoxImidacloprid MalathionMyclobutanilPermethrinPiperonyl butoxidePropiconazoleSpiromesifenTebuconazoleTrifloxystrobin | >0.3 μg/g>40 μg/g>5 μg/g>0.5 μg/g>10 μg/g>1 μg/g>1.5 μg/g>2 μg/g>3 μg/g>5 μg/g>9 μg/g>20 μg/g>8 μg/g>20 μg/g>12 μg/g>2 μg/g>30 μg/g | NDNDNDNDNDNDND NDNDNDNDNDND NDNDND NDND |
| Residual Solvents | 1,2-DichloroethaneBenzeneChloroform1,2-DichloromethaneEthylene oxideTrichlorethylene2-propanolAcetoneAcetonitrileEthanolEthyl acetateEthyl etherMethanolButaneHeptanen-Hexanen-Pentanen-PropaneTolueneTotal Xylenes | >1 μg/g>1μg/g>1μg/g>1μg/g>1μg/g>1μg/g>5000 μg/g>5000 μg/g>410μg/g>5000 μg/g>5000 μg/g>5000 μg/g>3000 μg/g>5000 μg/g>5000 μg/g>290 μg/g>5000 μg/g>5000 μg/g>890 μg/g>2170 μg/g | NDNDNDNDNDNDND NDNDNDNDNDND NDNDND NDNDNDNDND |

\*ND = none detected

\*\*Pass = The product passed within the reporting limit appendix results when referring to laboratory CoA’s. Total THC/CBD is calculated using the following formulas to take into account the loss of a carboxyl group during the decarboxylation step: Total THC = ∆ 9 -THC + (THCa (0.877)) & Total CBD = CBD + (CBDa (0.877))