

25DL13807

CERTIFICATE OF ANALYSIS

| Lot Number: | | PS1124 | Arrival Temp (C | :): 24.2 |
|-----------------|---|-------------------------|-----------------|----------------|
| Sample Nam | ie: | PHILLY SPECIAL B#PS1124 | | |
| Comments: | omments: ICP-MS, HPLC, & LC-MS/MS testing performed at Harken Research. | | PO Number: | |
| | Philadel | ohia, PA 19152 | Report Date: | 12/03/2024 |
| | 8001 Ca | stor Ave,Ste 1 | Date Received: | 11/18/2024 |
| Client: Your Le | | af Your Life Inc. | Order Number: | DLSG241118-037 |
| | | | | |

| <u>Test</u> | <u>Result</u> | <u>Unit</u> | Reference Method |
|--------------------------|---------------|-------------|-------------------------|
| Total Plate Count | 3,000 | cfu/g | AOAC 990.12 |
| Total Yeast & Mold Count | <1,000 | cfu/g | AOAC 2014.05 |
| Total Coliform Count | <1,000 | cfu/g | AOAC 991.14 |
| E. coli O157:H7 | Negative | 10 g | AOAC-RI 090501 |
| Salmonella spp. | Negative | 10 g | AOAC 020502 |
| Arsenic | 0.098 | ppm | ICP-MS |
| Cadmium | <0.022 | ppm | ICP-MS |
| Lead | 0.597 | ppm | ICP-MS |
| Mercury | <0.017 | ppm | ICP-MS |
| 7-OH-Mitragynine | 0.002% | | HPLC |
| Mitragynine | 2.226% | | HPLC |

Prepared By:

Sample Number:

Comments:

Led Ralinaen

Approved By:

Jamer Coolo

Ambient

Acceptable

Storage Location:

Condition:

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Reports apply only to the sample(s) investigated and is not necessarily indicative of the quality or condition of apparently identical or similar samples, regardless of source or specified lot. All data and report(s) derived from Service(s) is for the exclusive use of the Customer who requested the report and paid for Service(s), and not for public dissemination or use by any other third parties, including for promotional purposes, without the prior written permission of DAL. Measurement Uncertainty (AOAC): Total Plate Count: +/-1.01, Total Rapid Plate Count: +/-1.02, Total Yeast & Mold: +/-1.02, Total Coliform 1.02, Total Enterobacteria +/-1.02 (USP): Total Plate Count: +/-1.11, Total Yeast & Mold: +/-1.17. All measurement uncertainties are displayed as CFU/g (ml). The laboratory is not responsible for sampling. Customer provided information includes: Sample Name(s) and Lot Number(s).