

SILLIKER, Inc.

Southern California Laboratory

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TO:

Mr. Zane Christopher Lost Empire Herbs 195 Aviation Way Watsonville, CA 95076

CERTIFICATE OF ANALYSIS

| COA No: | SCA-43743673-0 | | |
|-------------|----------------|--|--|
| Supersedes: | None | | |
| COA Date | 7/15/20 | | |
| Page 2 of 4 | • | | |

Received From: Watsonville, CA
Received Date: 7/9/20

Location of Test: (except where noted)

Cypress, CA

| Analytical Results | | | | | | |
|------------------------------------|------------------------|----------|--------------|--|-----------------|--|
| Desc. 1: Desc. 2: | SZ230620 SCHIZANDRA | | | Laboratory ID: 401231266 Condition Rec'd: NORMAL Temp Rec'd (°C): 20.0 | | |
| <u>Analyte</u> | | Result | <u>Units</u> | Method Reference | Test Date Loc. | |
| E. coli - Enrichment | | Negative | /10g | Current USP/NF, 62 | 7/12/20 | |
| Salmonella - USP | | Negative | /10g | Current USP/NF, 2022 | 7/12/20 | |
| Total Microbial Count - USP | | 130 | /g | Current USP/NF, 61 | 7/12/20 | |
| Yeast and Mold - USP | | | | Current USP/NF, 61 | 7/14/20 | |
| Yeast | | <10 | /g | | | |
| Mold | | <10 | /g | | | |
| Desc. 1: | MUC230620 | | | Laborator | v ID: 401231268 | |
| Desc. 2: MUCUNA | | | | Condition Ro | | |
| | | | | Temp Rec'd | (°C): 20.0 | |
| <u>Analyte</u> | | Result | <u>Units</u> | Method Reference | Test Date Loc. | |
| E. coli - Enrichment | | Negative | /10g | Current USP/NF, 62 | 7/12/20 | |
| Salmonella - USP | | Negative | /10g | Current USP/NF, 2022 | 7/12/20 | |
| Total Microbial Count - USP | | 140 | /g | Current USP/NF, 61 | 7/12/20 | |
| Yeast and Mold - USP | | | | Current USP/NF, 61 | 7/14/20 | |
| Yeast | | <10 | /g | | | |
| Mold | | <10 | /g | | | |
| Desc. 1: | BACO230620 | | | Laborator | y ID: 401231280 | |
| Desc. 2: | BACOPA | | | Condition Re | | |
| | | | | Temp Rec'd | (°C): 20.0 | |
| <u>Analyte</u> | | Result | <u>Units</u> | Method Reference | Test Date Loc. | |
| * ICP MS Heavy Metals (4 analytes) | | | | AOAC2015.01Mod<223 | 2: 7/14/20 BRN | |
| Arsenic | | | ppm (w/w) | | | |
| Cadmium | | | ppm (w/w) | | | |
| Lead | | | ppm (w/w) | | | |
| Mercury | | <0.005 | ppm (w/w) | | | |

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