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Client Information

Elite Manufacturing and Packaging 277 E 1750 N Vineyard, UT 84059 USA 801.735.3333

Certificate of Analysis

Sample Information

ARL ID: 601855 Date Received: 5/11/2022 Description: TPL PRE BULK Strawberry Lemonade (30 SERV) EMP General Lot#: 22042739 Serving Size: 23.2 g

| Analysis | Method | [†] MDL / LOQ | Specification | Results | UOM | Lab ID |
|------------------------------------|-----------------|------------------------|--------------------|---------------|-------------|--------|
| Complete Micro Profile, HM (Rapid) | USP, AOAC, ICP- | | | | | 1 |
| Total Plate Count | USP <2021> | 100 | Record Only | None Detected | cfu's/g | 1 |
| Coliforms | AOAC 991.14 | 10 | Record Only | None Detected | cfu's/g | 1 |
| E. coli | USP <2022> | Absent | Record Only | Absent | cfu's/10g | 1 |
| Staphylococcus aureus | USP <2022> | Absent | Record Only | Absent | cfu's/10g | 1 |
| Salmonella | USP <2022> | Absent | Record Only | Absent | cfu's/10g | 1 |
| Yeast and Mold (Rapid) | AOAC RI | 100 | Record Record Only | None Detected | cfu's/g | 1 |
| Heavy Metals | ARL ICPMS 8.016 | | | | | 1 |
| Arsenic (As) | ARL ICPMS 8.016 | 0.001 | < 10 | 1.506 | mcg/Serving | ı 1 |
| Cadmium (Cd) | ARL ICPMS 8.016 | 0.001 | < 4.1 | 0.065 | mcg/Serving | ı 1 |
| Mercury (Hg) | ARL ICPMS 8.016 | 0.001 | < 10 | 0.047 | mcg/Serving | ı 1 |
| Lead (Pb) | ARL ICPMS 8.016 | 0.001 | < 0.5 | 0.585 | mcg/Serving | ı 1 |
| | | | | | | |

Form# arlcoa031201a

Printed on: May 16, 2022 2:09 PM

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Mor Jacob Teller Released by: May 16, 2022

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[†]Method Detection Limit (MDL): In microbiological testing, this is the minimum level of growth that can be detected with confidence. If a result is reported as "None detected", it means any visible growth was below this limit. Limit of Quantitation (LOQ): In analytical chemistry testing, this is the minimum level of the desired analyte that can be quantified with confidence. If a result is reported as less than LOQ, it means any detected amount was too small to report an exact number.

* Under accreditation number 77504, ARL is an ISO/IEC 17025:2017 Accredited Laboratory. Uncertainty data for ISO-scoped methods is available upon request. Certificate and scope are also available upon request.