| FINISHED PRODUCT SUMM | $\widehat{\mathbf{M}}$ | | | |
|---|-------------------------|-----------------|--|--|
| PRODUCT: Waffle Bites 3x0.5g | Tricanna Code: 50-00127 | TRICANNA | | |
| LOT# 2310006 | Page 1 of 2 | INDUSTRIES INC. | | |
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information in this document and the official release specification, the information from the official release specification will prevail.

| Parameter | Acceptance Range | Reference for | Source | Source Lot | Tester/Lab | Test Date | Result |
|--|--|---|-------------|------------------------|------------|--------------------------------|--------------|
| | | Range | | | | | |
| | | | CHEMICAL | . PURITY | | | |
| Arsenic (As) | NMT 0.2 ppm | USP <232> | | | | | Pass |
| Cadmium (Cd) | NMT 0.3 ppm | USP <232> | | 202211036 202203023 | 42517 | Nov 07 ,2022 March 11 ,2022 | Pass |
| Lead (Pb) | NMT 0.5 ppm | USP <232> | 10-00057 | | | | Pass |
| Mercury (Hg) | NMT 0.1 ppm | USP <232> | | 202203023 | 26367 | | Pass |
| Pesticides Residue | Meets Health Canada for 96 Pesticides | Health Canada- Mandatory Cannabis Testing for Pesticide Active Ingredients: List and Limits | | | | | Pass |
| Total Aflatoxins (B1+B2+G1+G2) | NMT 20 ppb | USP<561> | | | | | Pass |
| Aflatoxin B1 | NMT 2 ppb | USP<561> | | | | | Pass |
| | · | • | MICROBIOLOG | ICAL PURITY | | | |
| Total Aerobic Count | NMT 500,000 cfu/g | EP 5.1.8 cat. c | 15-00006 | 2211008 | Canvas | Jan 17 ,2023 | ND |
| Total yeast and mold count (TYMC) | NMT 50,000 cfu/g | EP 5.1.8 cat. c | | | | | ND |
| Bile-tolerant gram- negative bacteria | NMT 10,000 cfu/g | EP 5.1.8 cat. c | - | | | | ND |
| E. Coli | Absent / 1g | EP 5.1.8 cat. c | - | | | | Absent |
| Salmonella | Absent / 25g | EP 5.1.8 cat. c | | | | | Absent |
| | | | PHYSI | CAL | | | |
| Unit Weight | 0.5g (0.45 to 0.55g) | House / Scale | 15-00006 | 2211008 | N/A | N/A | 0.52 |
| Packaging Date | N/A | N/A | 50-00127 | 2310006 | N/A | N/A | OCT 18 ,2023 |
| | 1 | 1 · | POTE | NCY | 1 - | | |
| Total THC | Report | N/A | 11-00012 | 2211008 | High North | 2023, Dec 01 | 225.1mg/g |
| THC | Report | N/A | | | | | 11.5 mg/g |
| Total CBD | Report | N/A | | | | | <0.1 mg/g |
| CBD | Report | N/A | | | | | <0.1 mg/g |

| FINISHED PRODUCT SUMM | $\widehat{\mathbf{M}}$ | | | | |
|---|-------------------------|-----------------|--|--|--|
| PRODUCT: Waffle Bites 3x0.5g | Tricanna Code: 50-00127 | TRICANNA | | | |
| LOT# 2310006 | Page 2 of 2 | INDUSTRIES INC. | | | |
| The information provided within this document is assembled from the official release specifications of the respective processing/transition step conducted at Tricanna. In cases where there is a discrepancy between the | | | | | |
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Notes

- 1. Dried Cannabis was received from external supplier with a Full Compliance COA (lot# 42517, 26367):
 - a. Tricanna issues an internal stock code 10-00057 with a lot # 202203023,202211036.
- 2. The Dried cannabis is then Milled:
 - a. The input to the milling process is lot 202203023 and 202211036.
 - b. The milled product once complete, is given a new lot number, 2211008, along with a stock code 11-00012
- 3. The Milled product is then pre-rolled:
 - a. The input to the pre rolling process is lot 2211008 (11-00012).
 - b. The product is given a new stock code for bulk pre-rolls 15-00006, lot number remains unchanged.
- 4. Pre-roll (15-00006, 2211008) than put into tubes given stock code 50-00127 (231006) with pack date 231018.

COMPLIANCE

This affirms that the product and lot referenced above has been produced and packaged in accordance with the Canadian Cannabis Act and Cannabis Regulations, SOR/2018-144.

- 1. All manufacturing, packaging and quality assurance records were reviewed, and all procedures were followed during the manufacture and packaging of the lot.
- 2. Any Quality Investigation pertaining to the batch has been completed and the batch is found suitable for release.
- 3. The testing of the product is performed on representative samples taken at appropriate points in the production process and is representative of the entire production lot.

Attested By:

QAP, Tricanna Industries Inc

Date: 2023-11-03