## FINISHED PRODUCT SUMMARY REPORT

 PRODUCT: ATF 3x0.5g
 Tricanna Code: 50-00287

 LOT# LT000073
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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 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>	10-00066	202201023	A&L	February 3, 2022	Pass
Cadmium (Cd)	NMT 0.3 ppm	USP <232>	10-00157	202210026			Pass
Lead (Pb)	NMT 0.5 ppm	USP <232>	10-00158	202210027			Pass
Mercury (Hg)	NMT 0.1 ppm	USP <232>					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
			MICROBIOLOGI	CAL PURITY			
Total Aerobic Count	NMT 500,000 cfu/g	EP 5.1.8 cat. c	10-00066	202201023	A&L	February 3, 2022	<10 cfu/g
TYMC	NMT 50,000 cfu/g	EP 5.1.8 cat. c	10-00157	202210026			<10 cfu/g
BTGN	NMT 10,000 cfu/g	EP 5.1.8 cat. c	10-00158	202210027			<10 cfu/g
E. Coli	Absent / 1g	EP 5.1.8 cat. c					Absent
Salmonella	Absent / 25g	EP 5.1.8 cat. c					Absent
			PHYSIC				
Product	Glass PR Tubes	N/A	20-00194	202209043	N/A	N/A	N/A
Unit Weight	0.5g (0.45 to 0.55 g)	House / Scale	15-00055 Preroll	2212014	N/A	N/A	0.52g
Package Date	Report	Report	NA	NA	NA	NA	June 02, 2023
		•	POTEN	CY	•	•	
Total THC	Report	N/A	11-00092	2212014	Canvas	March 31, 2022	247.6 mg/g
THC	Report	N/A	1				20.6 mg/g
Total CBD	Report	N/A					1.2 mg/g
CBD	Report	N/A	]				<0.1 mg/g

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## **Notes**

- Dried Cannabis was received from external supplier with a Full Compliance COA . Tricanna issues an internal stock code 10-00066,10-00157& 10-00158 for the dry flower along with lot number 202201023,202210026 & 202210027.
- The Dried cannabis is then Milled. The milled product once complete, is given a new lot number, 2212014, along with a stock code 11-00092. Milled flower is sent for potency testing at this stage.
- The Milled product is then prerolled. The input to the pre rolling process is lot 2212014 (11-00092). The product is given a new stock code for bulk prerolls 15-00055, and lot number remains the same.
- The Bulk Pre Rolls are then place into Individual Tubes. This product is given a new stock code 50-00228, and lot number remains as 2305012 given date June 02,2023
- Tubes is than labelled under 50-00287 LT000073.

## **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:		Date:	
	QAP, Tricanna/Industries Inc	2023-12-12	