Protocol Execution Report | COA - 23285A189A | Completed

Company Name:

BZAM Management Inc. 518 - 19100 AIRPORT WAY PITT MEADOWS, BC, CANADA, V3Y 0E2

Product Category: Cannabis Extract - Vape Cartridge Multipack			Unit GTIN: 00842650001897				
Item Description:	Item Size/UOM:	Sub Item Desc	ription:	COA/Lot Number:		Packaging Date:	
Ness – Grape Punch x Key Lime Twin Pack	2 x 0.40 g	(For Multipack p only) Input 1: Grape F Input 2: Key Lim	Punch	23285A189A		Oct 12, 2023	Ë
Cultivation Batch Number: N/A	Harvest Date: N/A		Potency Test Input 1: Mar Input 2: Mar	ch 21, 2023		efore Date: iry date determined	

Specification Number Used for Batch Release:

SP-FP-200002 - Cannabis Extract ▼

Specification Revision Number:

Specification Effective Date:

苗

SPE0000912_v1

Mar 27, 2023

Physical Properties and Additional Process

•	Test Parameter:		Method of Analysis / Va	Specifications:	Results:	Evaluation:
1 (Foreign Matter	•	Lab-MTD-022	≤ 2% w/w ▼	Input 1: None Detected Input 2: None Detected	Conforms Does Not Conform N/A
2 (Weight Accuracy	•	PR-009 Production of Vape Cartridges	As per declared w	Input 1: Pass Input 2: Pass	Conforms Does Not Conform N/A
3 (Seal Integrity	•	PR-009 Production of Vape Cartridges	Visual Inspection ▼	Input 1: Pass Input 2: Pass	Conforms Does Not Conform N/A

Cannabinoid Profile

•	Test Parameter:	Method of Analysis / Va	Specifications:	Results (mg/g):	Evaluation:
1	Total THC ▼	Label Claim	As per label (mg/g) ▼	Input 1: 830 mg/g Input 2: 830 mg/g	© Conforms Does Not Conform N/A
2	Total CBD ▼	Label Claim	As per label (mg/g) ▼	Input 1: < 6.1 mg/g Input 2: < 6.1 mg/g	ConformsDoes Not ConformN/A
3	Total THC Equival	HPLC and UHPLC - LAB- MTD-020	As reported (mg/g) ▼	Input 1: 829 mg/g Input 2: 844 mg/g	© Conforms Does Not Conform N/A
4	Total CBD Equival ▼	HPLC and UHPLC - LAB- MTD-020	As reported (mg/g) ▼	Input 1: < 6.1 mg/g Input 2: < 6.1 mg/g	Conforms Does Not Conform N/A
5	THC •	HPLC and UHPLC - LAB- MTD-020	As reported (mg/g) ▼	Input 1: 829 mg/g Input 2: 844 mg/g	Conforms Does Not Conform N/A
6	THCA ▼	HPLC and UHPLC - LAB- MTD-020	As reported (mg/g) ▼	Input 1: < 0.04 mg/g Input 2: < 0.04 mg/g	Conforms Does Not Conform N/A
7	CBD ▼	HPLC and UHPLC - LAB- MTD-020	As reported (mg/g) ▼	Input 1: < 6.0 mg/g Input 2: < 6.0 mg/g	Conforms Does Not Conform N/A
8	CBDA ▼	HPLC and UHPLC - LAB- MTD-020	As reported (mg/g) ▼	Input 1: < 0.08 mg/g Input 2: < 0.08 mg/g	Conforms Does Not Conform N/A

Terpene Profile

0	Terpene Name:	Method of Analysis / Va	Specifications:	Results (%):	Evaluation
1	Input 1: (R)-(+)-Limonene	GC-MS – LAB-MTD-044	As reported (% w ▼	0.843%	© Conforms Does Not Conform N/A
<u>)</u>	Input 1: Beta-Myrcene	GC-MS – LAB-MTD-044	As reported (% w ▼	0.473%	© Conforms Does Not Conform N/A
3	Input 1: Linalool	GC-MS – LAB-MTD-044	As reported (% w ▼	0.208%	Conforms Does Not Conform N/A
4	Input 1: Trans- Caryophyllene	GC-MS – LAB-MTD-044	As reported (% w ▼	0.149%	© Conforms Does Not Conform N/A
5	Input 1: Alpha-Terpineol	GC-MS – LAB-MTD-044	As reported (% w ▼	0.147%	© Conforms Does Not Conform N/A
5	Input 1: Total terpenes	GC-MS – LAB-MTD-044	As reported (% w ▼	2.479%	© Conforms Does Not Conform N/A
7	Input 2: (R)-(+) -Limonene	GC-MS – LAB-MTD-044	As reported (% w ▼	1.093%	Conforms Does Not Conform N/A
8	Input 2: Beta-Myrcene	GC-MS – LAB-MTD-044	As reported (% w ▼	0.558%	© Conforms Does Not Conform N/A
9	Input 2: Alpha-Pinene	GC-MS – LAB-MTD-044	As reported (% w ▼	0.428%	ConformsDoes Not Conform

			○N/A
10 Input 2: Farnesene	GC-MS – LAB-MTD-044	As reported (% w ▼ 0.199%	Conforms Does Not Conform N/A
11 Input 2: Trans- Caryophyllene	GC-MS – LAB-MTD-044	As reported (% w ▼ 0.19%	© Conforms
12 Input 2: Total terpenes	GC-MS – LAB-MTD-044	As reported (% w ▼ 3.321%	© Conforms Does Not Conform N/A

Mycotoxins

•	Test Parameter:	Method of Analysis / Va	Specifications:	Results (ppb):	Evaluation:
1	Aflatoxin B1	LC-MS/MS and GC-MS/MS - LAB-MTD-010	≤ 2 ppb (EP 2.8.18) ▼	Input 1: None Detected Input 2: None Detected	Conforms Does Not Conform N/A
2	Aflatoxins (B1+B2 ▼	LC-MS/MS and GC-MS/MS - LAB-MTD-010	≤ 4 ppb (EP 2.8.18) ▼	Input 1: None Detected Input 2: None Detected	Conforms Does Not Conform N/A

Heavy Metals

•	Test Parameters:	Method of Analysis / Va	Specifications:	Results (ppm):	Evaluation:
1	Arsenic	ICP-MS – LAB-MTD-050	≤ 0.2 ppm (USP 2 ▼	Input 1: < 0.067 ppm Input 2: < 0.067 ppm	Conforms Does Not Conform N/A
2	Cadmium	ICP-MS – LAB-MTD-050	≤ 0.3 ppm (USP 2 ▼	Input 1: < 0.008 ppm Input 2: < 0.008 ppm	Conforms Does Not Conform N/A
3	Lead	ICP-MS – LAB-MTD-050	≤ 0.5 ppm (USP 2 ▼	Input 1: < 0.010 ppm Input 2: < 0.010 ppm	Conforms Does Not Conform N/A
1	Mercury	ICP-MS – LAB-MTD-050	≤ 0.1 ppm (USP 2 ▼	Input 1: < 0.003 ppm Input 2: < 0.003 ppm	Conforms Does Not Conform N/A

Residual Solvents

(For Cannabis Extracts only)



Pesticides



Microbial Testing

•	Test Parameter:	Method of Analysis / Va	Specifications:	Results:	Evaluation:
	Total Aerobic Mic ▼	qPCR – MIC-MTD-001	≤ 2 x 10^2 CFU/g ▼	Input 1: < 12 CFU/g Input 2: < 12 CFU/g	Conforms Does Not Conform N/A
<u> </u>	Total Yeast/Mold ▼	qPCR – MIC-MTD-001	≤ 2 x 10^1 CFU/g ▼	Input 1: < 1.8 CFU/g Input 2: < 1.8 CFU/g	Conforms Does Not Conform N/A
3	Bile-Tolerant Gra ▼	qPCR – MIC-MTD-001	Absent in 1 g (EP ▼	Input 1: Absent in 1 g Input 2: Absent in 1 g	Conforms Does Not Conform N/A
1	Staphylococcus a	qPCR – MIC-MTD-001	Absent in 1 g (EP ▼	Input 1: Absent in 1 g Input 2: Absent in 1 g	Conforms Does Not Conform N/A
5	Pseudomonas aer	qPCR – MIC-MTD-001	Absent in 1 g (EP 🔻	Input 1: Absent in 1 g Input 2: Absent in 1 g	Conforms Does Not Conform N/A

Final Approval

I hereby certify that the above information is authentic and accurate. The batch cultivation, processing, packaging, and analysis records were reviewed and found to be in compliance with the Good Production Practices of the Cannabis Regulations. I certify that all activities performed for this lot (cultivation, harvesting, drying, and storage) were performed in an approved and licensed room and any pesticides applied to the batch are approved by Health Canada. The cannabis products listed above have been tested for pesticide residues in compliance with the Cannabis Regulations.

Each lot of input cannabis was tested and confirmed to meet the current Mandatory Cannabis Testing for Pesticide Active Ingredients Requirements prior to being used for any processing activity (i.e. milling, extraction, formulation) to produce the above cannabis product.

Fresh and/or dried cannabis input-tested prior to milling, extraction, packaging, and labeling.

Cannabis extract/distillate input was tested prior to further extraction, mixing, and formulation.

Any input cannabis tested for pesticide residues prior to December 2, 2019, was utilized prior to December 2, 2019.

Cannabis "oil" was tested within the Cannabis oil transition and meets the requirements as listed in the current Mandatory Cannabis Testing for Pesticide Active Ingredients Requirements.

Cannabis extracts that were tested and confirmed to meet the current Mandatory Cannabis Testing for Pesticide Active Ingredients Requirements before they were further formulated or extracted to produce the cannabis product.

Test results that equal or exceed the laboratory's LOQ (Limit of Quantification) have been reported to Health Canada in accordance with the current Mandatory Cannabis Testing for Pesticide Active Ingredients Requirements and Health Canada's response is attached whereby current means the date this document was signed.

If any part of this attestation is no longer true, the purchaser will be given notice as soon as possible. This approval certifies that the aforementioned product has been released for sale by QAP.

QA Approval:

Designation Eric Mavalli Oct 17, 2023 Signature

Signatari

Signed by Eric Mavalli (Quality Assurance Specialist) on 17 Oct 2023, 11:57

Generated by: smclachlan@bzam.com at 30-Nov-2023 15:23:12 (GMT-05:00) Eastern Standard Time (America/New_York)

Signatory Table

Action Name	User Name	Title	Signature Date
Complete	Payal Choudhary	QA Supervisor	17-Oct-2023 13:25
Approve	Payal Choudhary	QA Supervisor	17-Oct-2023 13:25

The table's signatures dates are displayed according to GMT America/New_York