

Protocol Execution Report | COA 23130A100186DA | Completed

Company Name:

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

Product Category:

Cannabis Extract - Pre-Roll Infused Multipack ▼

Unit GTIN:

00842650001866

Item Description:

BZAM Juicy Jet Pack Dual
Infused Pre-roll Multi Pack

Item Size/UOM:

2 g

Sub Item Description:

(For Multipack products
only)
Input 1: Magic Melon
Input 2: Grape Gas

COA/Lot Number:

23130A100186DA

Packaging Date:

May 10, 2023

**Cultivation Batch Number:**

Input 1: B1736
Input 2: B2144

Harvest Date:

Input 1: Feb 02, 2022
Input 2: Mar 08, 2022

Potency Testing Date:

Input 1: Dec 07, 2022
Input 2: Jan 30, 2023

Best Before Date:

No expiry date determined

Specification Number Used for Batch Release:

SP-FP-200004 - Infused Pre-Roll ▼

Specification Revision Number:

(SPE-0000846)SP-FP-200004

Specification Effective Date:

Mar 27, 2023



Physical Properties and Additional Process

+	Test Parameter:	Method of Analysis / Validated - External Method:	Specifications:	Results:	Evaluation:
1	Foreign Matter	PAT-AM-026 (EP 2.8.2)	≤ 2% w/w	Input 1: 0% Input 2: 0/g	<input checked="" type="radio"/> Conforms <input type="radio"/> Does Not Conform <input type="radio"/> N/A
2	Weight Accuracy	PR-010 production and Packaging of Pre-rolls	As per declared weight (± 5%)	pass	<input checked="" type="radio"/> Conforms <input type="radio"/> Does Not Conform <input type="radio"/> N/A
3	Seal Integrity	PR-010 production and Packaging of Pre-rolls	Visual Inspection for Seal Integrity	pass	<input checked="" type="radio"/> Conforms <input type="radio"/> Does Not Conform <input type="radio"/> N/A
4	Loss on Drying	USP 731	As reported (%)	Input 1: 12.6% Input 2: 12.5 %	<input checked="" type="radio"/> Conforms <input type="radio"/> Does Not Conform <input type="radio"/> N/A
5	Irradiation	66-0431-18 (2x6 kGy)	As per Irradiation facility specification	Input 1: 6.5 kGy – 6.6 kGy Input 2: 6.4 kGy – 6.6 kGy	<input checked="" type="radio"/> Conforms <input type="radio"/> Does Not Conform <input type="radio"/> N/A

Cannabinoid Profile

+	Test Parameter:	Method of Analysis / Validated - External Method	Specifications:	Results (mg/g):	Evaluation:
1	Total THC	Label Claim	As per label (mg/g)	Input 1: 362 mg/g Input 2: 396 mg/g	<input checked="" type="radio"/> Conforms <input type="radio"/> Does Not Conform <input type="radio"/> N/A
2	Total CBD	Label Claim	As per label (mg/g)	Input 1: 0.8 mg/g Input 2: 1.1 mg/g	<input checked="" type="radio"/> Conforms <input type="radio"/> Does Not Conform <input type="radio"/> N/A
3	Total THC Equivalents	Input 1: 5991-9285EN Input 2: PAT-AM-019	As reported (mg/g)	Input 1: 362 mg/g Input 2: 396 mg/g	<input checked="" type="radio"/> Conforms <input type="radio"/> Does Not Conform <input type="radio"/> N/A
4	Total CBD Equivalents	Input 1: 5991-9285EN Input 2: PAT-AM-019	As reported (mg/g)	Input 1: 0.8 mg/g Input 2: 1.1 mg/g	<input checked="" type="radio"/> Conforms <input type="radio"/> Does Not Conform <input type="radio"/> N/A
5	THC	Input 1: 5991-9285EN Input 2: PAT-AM-019	As reported (mg/g)	Input 1: 198 mg/g Input 2: 200 mg/g	<input checked="" type="radio"/> Conforms <input type="radio"/> Does Not Conform <input type="radio"/> N/A
6	THCA	Input 1: 5991-9285EN Input 2: PAT-AM-019	As reported (mg/g)	Input 1: 186.900 mg/g Input 2: 223.440 mg/g	<input checked="" type="radio"/> Conforms <input type="radio"/> Does Not Conform <input type="radio"/> N/A
7	CBD	Input 1: 5991-9285EN Input 2: PAT-AM-019	As reported (mg/g)	Input 1: 0.4 mg/g Input 2: 0.6 mg/g	<input checked="" type="radio"/> Conforms <input type="radio"/> Does Not Conform <input type="radio"/> N/A
8	CBDA	Input 1: 5991-9285EN Input 2: PAT-AM-019	As reported (mg/g)	Input 1: 0.440 mg/g Input 2: 0.530 mg/g	<input checked="" type="radio"/> Conforms <input type="radio"/> Does Not Conform <input type="radio"/> N/A

Terpene Profile

+	Terpene Name:	Method of Analysis / Validated - External Method:	Specifications:	Results (%):	Evaluation
1	Terpinolene Beta-Myrcene Beta-Caryophyllene d-Limonene Beta-Pinene Total terpenes	Input 1: PAT-AM-022	As reported (% w/w) ▼	1.023 % 0.528 % 0.526 % 0.475 % 0.253 % 3.987 %	<input checked="" type="radio"/> Conforms <input type="radio"/> Does Not Conform <input type="radio"/> N/A
2	d-Limonene Beta-Myrcene beta-Caryophyllene Velencene Linalool Total terpenes	Input 2: PAT-AM-022	As reported (% w/w) ▼	1.467 % 1.060 % 0.977 % 0.602% 0.459 % 6.416 %	<input checked="" type="radio"/> Conforms <input type="radio"/> Does Not Conform <input type="radio"/> N/A

Mycotoxins


+	Test Parameter:	Method of Analysis / Validated - External Method	Specifications:	Results (ppb):	Evaluation:
1	Aflatoxin B1 ▼	PAT-AM-024	≤ 2 ppb (EP 2.8.18) ▼	Input 1: < 2 ppb Input 2: < 2 ppb	<input checked="" type="radio"/> Conforms <input type="radio"/> Does Not Conform <input type="radio"/> N/A
2	Aflatoxins (B1+B2+G1+G2) ▼	PAT-AM-024	≤ 4 ppb (EP 2.8.18) ▼	Input 1: < 2 ppb Input 2: < 2 ppb	<input checked="" type="radio"/> Conforms <input type="radio"/> Does Not Conform <input type="radio"/> N/A

Heavy Metals


+	Test Parameters:	Method of Analysis / Validated - External Method:	Specifications:	Results (ppm):	Evaluation:
1	Arsenic ▼	PAT-AM-020 (USP 233)	≤ 0.2 ppm (USP 232) ▼	input 1: < 0.025 ppm input 2: < 0.025 ppm	<input checked="" type="radio"/> Conforms <input type="radio"/> Does Not Conform <input type="radio"/> N/A
2	Cadmium ▼	PAT-AM-020 (USP 233)	≤ 0.3 ppm (USP 232) ▼	input 1: < 0.020 ppm input 2: < 0.020 ppm	<input checked="" type="radio"/> Conforms <input type="radio"/> Does Not Conform <input type="radio"/> N/A
3	Lead ▼	PAT-AM-020 (USP 233)	≤ 0.5 ppm (USP 232) ▼	input 1: < 0.010 ppm input 2: < 0.010 ppm	<input checked="" type="radio"/> Conforms <input type="radio"/> Does Not Conform <input type="radio"/> N/A
4	Mercury ▼	PAT-AM-020 (USP 233)	≤ 0.1 ppm (USP 232) ▼	input 1: < 0.005 ppm input 2: < 0.005 ppm	<input checked="" type="radio"/> Conforms <input type="radio"/> Does Not Conform <input type="radio"/> N/A

Residual Solvents

(For Cannabis Extracts only)

	Test Parameter:	Method of Analysis / Validated - External Method:	Specifications:	Results (ppm):	Evaluation:
1	Ethanol ▼	PAT-AM-021 (USP 467)	≤ 5000 ppm ▼	Input 1: 110.87 % Input 2: 118.54%	<input checked="" type="radio"/> Conforms <input type="radio"/> Does Not Conform <input type="radio"/> N/A
2	2-Propanol ▼	PAT-AM-021 (USP 467)	≤ 5000 ppm ▼	Input 1: < 50 ppm Input 2: < 50 ppm	<input checked="" type="radio"/> Conforms <input type="radio"/> Does Not Conform <input type="radio"/> N/A

Pesticides

	Test Parameter:	Method of Analysis / Validated - External Method:	Specifications:	Results:	Evaluation:
1	HC Mandatory Cannabis Testing for Pesticide Active Ingredients ▼	CR-TM 160	Below detectable limit set by HC ▼	Input 1: Below detectable limit Input 2: Below detectable limit	<input checked="" type="radio"/> Conforms <input type="radio"/> Does Not Conform <input type="radio"/> N/A

Microbial Testing

+	Test Parameter:	Method of Analysis / Validated - External Method:	Specifications:	Results:	Evaluation:
1	Total Aerobic Microbial Counts	Input 1: PAT-AM-005 (3M) Input 2: EP 2.6.12	≤ 50,000 CFU/g or CFU/ml (EP 5.1.8 B)	Input 1: < 10 CFU/g Input 2: < 10 CFU/g	<input checked="" type="radio"/> Conforms <input type="radio"/> Does Not Conform <input type="radio"/> N/A
2	Total Yeast/Mold Counts	Input 1: PAT-AM-005 (3M) Input 2: EP 2.6.12	≤ 500 CFU/g or CFU/ml (EP 5.1.8 B)	Input 1: < 10 CFU/g Input 2: < 10 CFU/g	<input checked="" type="radio"/> Conforms <input type="radio"/> Does Not Conform <input type="radio"/> N/A
3	Bile-Tolerant Gram Negative Bacteria	Input 1: PAT-AM-005 (3M) Input 2: EP 2.6.12	≤ 10 ² CFU/g or CFU/ml (EP 5.1.8 B)	Input 1: < 10 CFU/g Input 2: < 10 MPN/g	<input checked="" type="radio"/> Conforms <input type="radio"/> Does Not Conform <input type="radio"/> N/A
4	Escherichia Coli	Input 1: PAT-AM-006 (3M) Input 2: EP 2.6.13	≤ Absent in 1 g (EP 5.1.8 B)	Input 1: Negative Input 2: Negative	<input checked="" type="radio"/> Conforms <input type="radio"/> Does Not Conform <input type="radio"/> N/A
5	Samonella	Input 1: PAT-AM-004 Input 2: EP 2.6.13	≤ Absent in 25 g (EP 5.1.8 B)	Input 1: Negative Input 2: Negative	<input checked="" type="radio"/> Conforms <input type="radio"/> Does Not Conform <input type="radio"/> N/A

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 Good Production Practices of the Cannabis Regulations.

QA Approval:

Designation

QAA

Signature

 Signed by Nicholas Ceh at 5/10/2023, 11:58 AM

Action Name	User Name	Title	Signature Date
Complete	Payal Choudhary	QA Supervisor	14-May-2023 14:45 (GMT-4)
Approve	Payal Choudhary	QA Supervisor	14-May-2023 14:45 (GMT-4)

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