Packaged Product QA Release Certificate QA RELEASE CERTIFICATE

Company Name Company Address Product Category	Apothecary Botanicals 116-117 1776 Broadway Street Port Coguitlam BC				
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roduct Category	116-117, 1776 Broadway Street, Port Coquitlam, BC				
	(P) Extracts - Ingested				
em Description	Sour Cherry CBDA Oil 27.6 g				
em Size/ UOM (g)	27.6		Best Before Date		
ot Number	DI22120501V30		Product type	Finished Products	
KU#	00877579003400		Packaging Date	2023-01-28	
o. of units released	4		Harvest/Production Date	2022-12-05	
Physical Tests	Method	Specifications Results		6	Evaluations
oreign Material	USP 561/EP 2.8.2/Visual Inspection	None Detected	Not detec	ted	conforms
			Upper limit	lower limit	
leight Accuracy	SOP (MAT010 Dispensinig of liquid products)	0.02	28.15	27.05	conforms
eal Integrity	SOP (MAT010 Dispensinig of liquid products)	as per batch record	Seals inta	act	conforms
Assay	Method	Specifications	Results, mg/g	Evaluations	Reference COA#
otal THC	Validated Internal method	As Reported	0.8	conforms	
нс	Validated Internal method	As Reported	0.8	conforms	
otal CBD	Validated Internal method	As Reported	3.5	conforms	
BD	Validated Internal method	As Reported	2.00	conforms	
Microbiological Tests	Method	Specifications	Results, cfu/g	Evaluations	Reference COA#
otal Aerobic Plate Count	EP 2.6.12	\leq 50,000 CFU/g	<10	conforms	
lile Tolerant Gram Negative	EP 2.6.31	\leq 100 CFU/g	<10	conforms	
Bacteria					
. coli	EP 2.6.31	Absence in 1g	Absent in 1 g	conforms	
Salmonella spp.	EP 2.6.31	Absence in 25 g	Absent in 25g	conforms	
2. aeruginosa	EP 2.6.13	NA N/A	NA NA	conforms	
Staph. Aureus	EP 2.6.13			conforms	
otal Yeast & Molds	EP 2.6.12	\leq 500 CFU/g	<10	conforms	
flatoxins					
flatoxins B1	USP 561	5 ppb	<1	conforms	
flatoxins B1+ B2+G1+G2	USP 561	20 ppb	<4	conforms	
Vater Activity (aw)	MFLP-66	<0.85		conforms	
Limit Tests	Method	Specifications	Results, ppm	Evaluations	
Heavy Metals)					
rsenic	USP 232	1.5 μg/g (ppm)	<0.1	conforms	
admium	USP 232	0.5 µg/g (ppm)	<0.1	conforms	
ead	USP 232	0.5 μg/g (ppm)	<0.25	conforms	
lercury	USP 232	3 μg/g (ppm)	<0.05	conforms	
ntimony (for Topical)	USP 232	NA	NA	conforms	
Pesticides (HC Mandatory Cannabis Testing for Pesticide	Validated Internal Method	Not Detected in the input	Not Detectable	conforms	
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ctive Ingredients)	prantees that the above information is authentic and accurate	urate All the batch processing package	ing Jahelling & excising (when	annlicable) and ana	 alvsis records were reviewed and found t
	namees that the above miorination is authentic and according regulations, including Part 5 (Good Production Practic				
Name	Title		Signature and date		
Parash Loya	QAP		August 30 2023		