## **QA RELEASE CERTIFICATE**

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Company Name	Apothecary Botanicals				
ompany Address	116-117, 1776 Broadway Street, Port Coquitlam, BC				
roduct Category	(P) Extracts - Ingested				
em Description	God's Space Needle Oil 27.6g				
em Size/ UOM (g)	27.6		Best Before Date	NA	
ot Number	DI22110901V30		Product type	Finished Products 2022-12-12	
KU#	NA		Packaging Date		
lo. of units released	700		Harvest/Production Date	2022-11-09	
Physical Tests	Method	Specifications	Results	;	Evaluations
			Upper limit	lower limit	
	SOP (MAT010 Dispensinig of liquid products)	2%			conforms
Weight Accuracy	··· ( ··· ··· · · · · · · · · · · · · ·		28.152	27.048	
Seal Integrity	SOP (MAT010 Dispensinig of liquid products)	as per batch record	Seals intact		conforms
Assay	Method	Specifications	Results, mg/g	Evaluations	Reference COA#
Total THC	Validated Internal method	As Reported	23.9	conforms	C22332-92028
HC	Validated Internal method	As Reported	22.7	conforms	C22332-92028
otal CBD	Validated Internal method	As Reported	<0.5	conforms	C22332-92028
BD		· · · · · · · · · · · · · · · · · · ·			
Microbiological Tests	Validated Internal method Method	As Reported	<0.5 Results, cfu/g	conforms Evaluations	C22332-92028 Reference COA#
Microbiological Tests	Wethod	Specifications	Results, ctu/g	Evaluations	Reference COA#
otal Aerobic Plate Count	EP 2.6.12	≤ 50,000 CFU/g	<100	conforms	C22332-92028
lile Tolerant Gram Negative					
Bacteria	EP 2.6.31	≤ 100 CFU/g	Absent in 1 g	conforms	C22332-92028
Pathogens)					C22332-92028
E. coli	EP 2.6.31	Absence in 1g	Absent in 1 g	conforms	C22332-92028
Salmonella spp.	EP 2.6.31	Absence in 25 g	Absent in 25g	conforms	C22332-92028
P. aeruginosa	EP 2.6.31 EP 2.6.13	NA	Absent in 25g	conforms	C22332-92028
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Staph. Aureus	EP 2.6.13	N/A	Absent in 1 g	conforms	C22332-92028
Specific Micro-organisms)					
Molds	EP 2.6.12	≤ 500 CFU/g	<10	conforms	C22332-92028
	Li 2.0.12	2 500 CI 0/g	(10	comornis	
flatoxins					C22332-92028
Aflatoxins B1	USP 561	5 ppb	<1	conforms	C22332-92028
Aflatoxins B1+					
B2+G1+G2	USP 561	20 ppb	<4	conforms	C22332-92028
Vater Activity (aw)	MFLP-66	0.6	0	NA	
Limit Tests	Method	Specifications	Results, ppm	Evaluations	
	Method		nesuits, ppm	Lyuuuuuons	
Heavy Metals)					
Arsenic	USP 232	1.5 μg/g (ppm)	<0.1	conforms	C22332-92028
Cadmium	USP 232	0.5 µg/g (ppm)	<0.1	conforms	C22332-92028
Lead	USP 232	0.5 μg/g (ppm)	<0.25	conforms	C22332-92028
Mercury	USP 232	3 μg/g (ppm)	<0.05	conforms	C22332-92028
Antimony (for Topice	USP 232		NA	conforms	
esticides (HC Mandatory					
annabis Testing for Pesticide	Meltideated to a start of the	Net Detect 11 11 1	Net D. C. L.L.		
ctive Ingredients)	Validated Internal Method	Not Detected in the input	Not Detectable	conforms	COA-P004-P039-P064
esidual Solvents	Validated Internal Method	Not Detected in the input	NA	NA	NA
	ntees that the above information is authentic and accurate				ords were reviewed and found to be in
ompliance with all applicable regula	ations, including Part 5 (Good Production Practices) of the o	Cannabis Regulations, and we theref	ore deem this product acceptabl	e for sale.	
Name	Title			Signature a	ad date
			Signature and date		
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