



NOVACANN LABS



# Certificate of Analysis

NOVACANN + LABS  
San Juan, PR 00920  
(786) 390-6901  
License # CM-2016-013

1 of 2

## ARA Logistics Corp

Rovira Office Park 623 Ave. Ceiba  
Ponce, PR 00717  
info@tumedicina.com  
(787) 709-4619  
Lic. #72\_0005M

Sample: 2305NL0949.2631

Strain: .  
Batch#: ; Batch Size: g

Sample Received: 05/16/2023; Report Created: 05/18/2023; Expires: 05/18/2024  
TMN: 2023-16-5 Each unit contains 0.275% total THC per gram

## Tintura Sublingual 2.5 mg CBD 2.5 mg THC

Ingestible, Tincture



	<b>156.24 mg/unit</b> Delta-9 THC	<b>1.94 mg/unit</b> CBG	<b>0.58 mg/unit</b>  <b>Δ8-THC</b>
	<b>154.05 mg/unit</b> CBD	<b>1.68 mg/unit</b> CBN	

## Cannabinoids

Complete

SOP: NLTPCA (05/16/2023)

Analyte	LOD	Mass	Mass
	PPM	mg/unit	mg/g
THCa	1.00	ND	ND
Δ9-THC	1.00	156.24	2.75
Δ8-THC	1.00	0.58	0.01
CBD	1.00	153.67	2.70
CBDa	1.00	0.43	0.01
CBC	1.00	ND	ND
CBG	1.00	1.94	0.03
CBN	1.00	1.68	0.03
THCV	1.00	0.54	0.01
CBGa	1.00	ND	ND
CBDV	1.00	0.52	0.01
<b>Total</b>		<b>315.60</b>	<b>5.55</b>

Total THC = THCa\*0.877 + d9-THC | Total CBD = CBDa\*0.877 + CBD | Total CBG = CBGa\*0.878 + CBG | LOQ = Limit of Quantitation; ND = Not Detected. \*Totals use decarboxilation conversion. Analysis by: RJBS



Cristopher Ruiz Rivera  
Licenced Chemist - Lic.#6146

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Product sampled at client's facility using Novacann Labs' latest approved sampling method (NLTP:SH). All components presented on this certificate make up the complete report. Product tested by Novacann Labs using validated testing methods & a quality system as required by law. Values reported relate only to product tested. Novacann Labs makes no claims as to the efficacy, safety or other risks associated with any detected or non-detected levels of any compounds reported herein. This Certificate shall not be reproduced except in full, without the written approval of Novacann Labs. The samples were analysed following the latest version of the laboratory's SOP used for each test method. Samples that have failed result have exceeded the maximum permissible limits of an analyte(s) stated on the latest version of Regulation No. 9038 of the Department of Health of Puerto Rico.



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Ingestible, Tincture



Microbials				SOP: NLTP.MI (05/16/2023)		PASS		Mycotoxins				SOP: NLTP.MY (05/17/2023)		PASS	
Analyte	Limit	Units	Status	Analyte	Limit	LOD	Units	Status							
STEC	0	<1	Pass	Ochratoxin A	20.00	3.00	ND	Pass							
Salmonella	0	<1	Pass	Total Aflatoxins	20.00	2.00	ND	Pass							
Yeast & Mold	10000	<100	Pass												

Analysis by: MMF

Analysis by: MMF

Heavy Metals				SOP: NLTP.HM (05/16/2023)		PASS	
Analyte	LOD	Limit	Mass	Status			
Arsenic	0.0010	1.5000	ND	Pass			
Cadmium	0.0010	0.5000	ND	Pass			
Lead	0.0010	0.5000	ND	Pass			
Mercury	0.0010	3.0000	ND	Pass			

Analysis by: JNSD

Residual Solvents				SOP: NLTP.RS (05/16/2023)		PASS	
Analyte	LOD	Limit	Mass	Status			
2-Propanol IPA	10.00	5000.00	ND	Pass			
Acetone	10.00	5000.00	ND	Pass			
Benzene	10.00	10.00	ND	Pass			
Butanes	10.00	5000.00	ND	Pass			
Ethanol	10.00	5000.00	ND	Pass			
Heptane	10.00	5000.00	ND	Pass			
Hexanes	10.00	290.00	ND	Pass			
Toluene	10.00	890.00	ND	Pass			
Xylenes	10.00	2170.00	ND	Pass			

Analysis by: RBF

SOP: NLTP.PE  
Analysis by: PMM

SOP: NLTP.FM  
Analysis by: SNSR

<b>Pass</b> 05/16/2023 Pesticides	<b>Pass</b> 05/16/2023 Foreign Matter
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SOP: NLTP.WA  
Analysis by: SNSR

SOP: NLTP.MC  
Analysis by: SNSR

<b>Not Tested</b> NT Water Activity	<b>Not Tested</b> NT Moisture
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