

## Certificate of Analysis

Produced: Nov 26, 2025

Sample: Rose ECS Relief Balm (Topical) • Client: Rose Los Angeles Inc



Batch No.: RB25157

Matrix: Topical

Sample ID: ICC-251124-48-001

Collected on: Nov 25, 2025

Received on: Nov 25, 2025

Sample Size: 45.5 g

Package Size: 46.01 g

## Tests Taken

Potency

## Cannabinoid Overview

Total THC:	98.9 mg/pkg
Total CBD:	474 mg/pkg
Total Cannabinoids:	603 mg/pkg
Sum of Cannabinoids:	604 mg/pkg

## POT-INST-005: POT-INST-005: Potency • Nov 26, 2025

Analyte	Amt (mg/pkg)	Amt (%)	Amt (mg/g)	LOD/LOQ (mg/g)	Pass/Fail	Analyte	Amt (mg/pkg)	Amt (%)	Amt (mg/g)	LOD/LOQ (mg/g)	Pass/Fail	
CBC	16.6	0.0361	0.361	0.0264/0.0793	N/A	CBT			ND	ND	0.0115/0.0401	N/A
CBD	474	1.03	10.3	0.00808/0.0401	N/A	$\Delta^8$ -THC			ND	ND	0.00648/0.0401	N/A
CBDA		ND	ND	0.0193/0.0580	N/A	$\Delta^9$ -THC	98.9	0.215	2.15	0.0107/0.0401	N/A	
CBDV	2.54	0.00553	0.0553	0.00641/0.0401	N/A	THCA			ND	ND	0.0147/0.0441	N/A
CBG	12.5	0.0271	0.271	0.00913/0.0401	N/A	THCV			ND	ND	0.00495/0.0401	N/A
CBGA		ND	ND	0.0142/0.0428	N/A	Total THC**	98.9	0.215	2.15		N/A	
CBL		ND	ND	0.00631/0.0401	N/A	Total CBD**	474	1.03	10.3		N/A	
CBN		ND	ND	0.00913/0.0401	N/A	Total Cannabinoids**	604	1.31	13.1		N/A	

\*\* Total Cannabinoids = Neutral Cannabinoids + (Acidic Cannabinoids \* 0.877)

\*\* Total THC = Delta-10-THC + Delta-8-THC + (Delta-8-THCA x 0.877) + Delta-9-THC + THC-O-acetate + (THCA x 0.877)

\*\* Total CBD = CBD + (CBDA x 0.877)

NR= Not Reported, ND= Not Detected, \*Reported by Dry Mass\*, \*analytical instrumentation used Cannabinoids: UHPLC-DAD, Moisture: Mass by Drying, Water Activity: Water Activity Meter, Foreign: Microscope\*

\*Density tested at a temperature range between 19-24 °C, \*Water Activity tested at a humidity range between 0-90% Relative Humidity. All OA samples are sampled by the client, All California State Compliant samples sampled using SAMPL-SOP-001.



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[https://lims.tagleaf.com/coa\\_/AHKs4GNksY](https://lims.tagleaf.com/coa_/AHKs4GNksY)Results Certified By: David Marelius PhD  
Lab Director, Infinite Chemical Analysis Labs, CA  
Nov 26, 2025