

This Certificate of Analysis report is issued by Quality Assurance and confirms that this regulated product meets its product specification. The actual results are obtained from a 3rd party testing facility, and tests performed are part of quality control for this individual batch of product. Testing facility: Adamson Analytical Laboratories

GoLove CBD Naturals Intimate Lubricant Sample Packet: 25mg CBD / 5ml

Test #:	M2012240051	Manufactured By:	GoLove CBD Naturals
Lot Number:	2459197	Manufacture Date:	12/13/2020
Batch #:	121320-01	Expiration Date:	3/12/2022
Units Manufactured:	4997	Batch Size:	28386 g

Physical & Organoleptic: KEY PROPERTIES AND SENSORY EVALUATION

Packaging:	White foil packet. Finished.	Color:	white
pH:	4.11	Odor:	none
Specific gravity:	1.00 g/ml	CBD/unit:	25.7 mg
Bottle Size	5 ml	Minor cannabinoids/unit:	LOQ
Sample Description:	thick, liquid	Total cannabinoids/unit:	25.7 mg

3rd Party Test Results: Cannabinoid profile, heavy metals, TPC and pathogens

See attached.

Key Ingredient List:

COMPONENT	MANUFACTURER	LOT NUMBER
Cannabidiol Isolate from 100% Industrial hemp oil/extract	Elixinol	201-0001

GoLove CBD Naturals, Inc.

This GoLove Inc.™ product has been reviewed by Quality Assurance, has been found to have met all product specifications, and is released. This product contains less than 0.3% THC per hemp regulation.

Approved

John Renko

John Renko, B.S.E.

Go Love CBD
 John Renko
 1249 9th Ave
 San Francisco, CA 03885
 Phone: 94122
 Email: john@golovecbd.com

Receiving Date: 12/24/2020
 CoA Date: 1/5/2021

Certificate of Analysis

Sample Name: GoLove and Unwind Intimate Lubricant
 Lot Number: 2459197M
 Sample Description: liquid, foil packet FINISHED
 Rush:
 PO: 1030

ANALYSIS	SPEC	RESULTS	METHOD
Aerobic/Total Plate Count		< 10 cfu/g	Microbiological (USP<61>)
Yeast & Mold		< 10 cfu/g	Microbiological (USP<61>)
4 Pathogens			()
TPC/Yeast & Mold Package			()
THC		< LOQ (0.05%)	HPLC (D-3216)
THCA		< LOQ (0.05%)	HPLC (D-3216)
Lead	< 500 µg/kg	18 µg/kg (PASS)	ICP-MS (D-3232)
Arsenic	< 500 µg/kg	< 10 µg/kg (PASS)	ICP-MS (D-3232)
Cadmium	< 500 µg/kg	< 5 µg/kg (PASS)	ICP-MS (D-3232)
Mercury	< 3,000 µg/kg	< 2 µg/kg (PASS)	ICP-MS (D-3232)
E. coli		Not Detected	Microbiological (USP<62>)

ANALYSIS	SPEC	RESULTS	METHOD
Salmonella		Not Detected	Microbiological (USP<62>)
Pseudomonas aeruginosa		Not Detected	Microbiological (USP<62>)
Staphylococcus aureus		Not Detected	Microbiological (USP<62>)
CBDA		< LOQ (0.05%)	HPLC (D-3216)
CBN		< LOQ (0.05%)	HPLC (D-3216)
CBD		5.14 mg/g	HPLC (D-3216)

Approved on behalf of Peter VanCouvering by:



Matthew Harding

Quality Assurance Manager