

Certificate of Analysis

Kat's Naturals, LLC

315 Industrial Park Rd Dunlap Tennessee 37327 United States

Sample Name:	Liberee Release	Eurofins Sample:	11496248
Project ID	KAT_NATURA-20220228-0001	Receipt Date	07-Mar-2022
PO Number	cvd	Receipt Condition	Ambient temperature
Lot Number	LKN-001	Login Date	28-Feb-2022
Sample Serving Size	3 mL	Date Started	09-Mar-2022
Description	vaginal lube	Sampled	Sample results apply as received
		Number Composited	2
		Online Order	14754-16CEAE1C
Analysis			Result
Industrial Hemp Ca	nnabinoid Profile		
CBDVA			None detected at detection limit of 0.0004 %
CBDV			<0.00250 %
CBDA			None detected at detection limit of 0.0004 %
CBGA			None detected at detection limit of 0.0004 %
CBG			0.0129 %
CBD			0.290 %
THCV			None detected at detection limit of 0.0008 %
			0.00987 %
Delta 9-THC			None detected at detection limit of 0.0008 %
Delta 8-THC			None detected at detection limit of 0.0017 %
THCA			None detected at detection limit of 0.0017 %
CBC			0.00926 %
THCVA			None detected at detection limit of 0.0004 %
CBNA			None detected at detection limit of 0.0004 %
CBCA			None detected at detection limit of 0.0017 %
CBL			None detected at detection limit of 0.0004 %
Total Cannabinoids	3		0.322 %
Total THC (THC +			Not Detected %
Total CBD (CBD +			0.290 %
Compliance	· "		Analysis performed for compliance testing



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Analysis			Result
Moisture by M100_1	100		
Moisture			92.1 %
Density by Gravime	tric Analysis		
Density			1.022 g/mL
Yeast and Mold Plat	te Count *		
Yeast Plate Count			<10 CFU/g
Mold Plate Count			<10 CFU/g
Osmolality			
Osmolality			276 mmoles/kg
Osmolarity			
Osmolarity			260 MilliOsmoles/L
Method References			Testing Location
Density by Gravimetric	: Analysis (SPGP_S)		Food Integrity Innovation-Madisor 6304 Ronald Reagan Ave Madison, WI 53704 US/
NIST Handbook 133	- Checking the Net Contents of Packaged Good	ds, 2015 Edition (Modified)	
Industrial Hemp Cannabinoid Profile (IHCBD_CO_S)			Food Integrity Innovation-Madisor 6304 Ronald Reagan Ave Madison, WI 53704 US/
Official Methods of Ana	alysis, AOAC 2018.11, AOAC International, Gaithers	burg, MD (Modified).	
Moisture by M100_T100 (M100T100_S)			Food Integrity Innovation-Madiso 6304 Ronald Reagan Ave Madison, WI 53704 US
	nalysis of AOAC INTERNATIONAL, 18th Ed., N NTERNATIONAL, Gaithersburg, MD, USA,(200		
Osmolality (OSMOLALITY)		Food Integrity Innovation-Madiso 6304 Ronald Reagan Ave Madison, WI 53704 US	
Vapro Operating Manu	al for Vapor Pressure Osmometer Model 5600 (201	0).	



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Method References

Osmolarity (OSMOLRTY_S)

USPNF 2021 Online, Chapter 785: OSMOLALITY AND OSMOLARITY, DocID: GUID-9D7E5984-4C80-468D-B7C2-26D430FF5A 9F_3_en-US

Yeast and Mold Plate Count (YM_SPRD)

FDA BAM Chapter 18 (modified)

Testing Location(s)

Food Integrity Innovation-Madison

Eurofins Food Chemistry Testing Madison, Inc. 6304 Ronald Reagan Ave Madison WI 53704 800-675-8375

These results apply only to the items tested. This certificate of analysis shall not be reproduced, except in its entirety, without the written approval of Eurofins. Measurement uncertainty for individual analyses can be obtained upon request.

Food Integrity Innovation-Madison

Testing Location

EML New Berlin

6304 Ronald Reagan Ave Madison, WI 53704 USA

2345 S 170th St New Berlin, WI 53151 USA

Released on Behalf of Eurofins by

Edward Ladwig - President Eurofins Food

Chemistry Testing Madison

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