

Ryan F. Quarles
Commissioner



Office of Agriculture Marketing
Industrial Hemp Program
111 Corporate Drive
Frankfort, KY 40601
Phone: (502) 573-0282

Kentucky Department of Agriculture
Industrial Hemp Research Pilot Program
Processor/Handler License

License Holder	GenCanna Global USA Incorporated
License Number	16-10-01P
Signing Authority (if different from License Holder)	S. Tom Ramsey
Mailing Address	4274 Colby Road Winchester, KY 40391

DATE OF ISSUANCE	DATE OF EXPIRATION
03/7/2018	03/31/2021

The terms and conditions of this license are identical to the terms and conditions stated in the License Holder's current *Processor/Handler Licensing Agreement*, and any subsequent amendments. Refer to the *Licensing Agreement* for a complete list of approved processing, handling, and storage locations and their associated GPS coordinates.

This Industrial Hemp Research Pilot Program License has been issued under the authority of KRS 260.850 to 260.869. This license is non-transferable. This license does not automatically renew; License Holders must comply with annual renewal requirements, and re-apply to the program to renew the license past the date of expiration listed in this document.

Law enforcement officials or individuals with questions should contact KDA Industrial Hemp Program Manager Doris Hamilton at 502-782-4113 for confirmation and further details.



Keith L. Rogers, Chief of Staff

3/7/2018

Date



Certificate of Analysis: **THC-Free MCT Oil Liquid Emulsion**

Product Name

THC-Free MCT Oil Liquid Emulsion

Batch Number

LE17121

Manufacture Date

April 21, 2017

Expiration Date

April 2019

Product Ingredients

Fractionated coconut oil, crystalline cannabidiol.

Botanical Source

Industrial Hemp, grown and processed in Kentucky, USA in compliance with Section 7606 of the Farm Bill and applicable Kentucky State Law and State Department of Agriculture regulations.

Qualitative Analysis

OBSERVATION	METHOD	RESULT
Foreign Matter	Gross Visual/Microscopic	Absent
Color	Gross Visual/Microscopic	Amber
Molds & Mildews	Gross Visual/Microscopic	Absent
Smell	Gross Visual/Microscopic	Neutral
Product Feel	Gross Visual/Microscopic	Oily, Viscous

Quantitative Analysis

Cannabinoid Analysis

RESULT: PASS

IDENTIFICATION	METHOD	RESULT
Cannabinoid	HPLC-DAD	%wt/wt
Cannabidiolic Acid (CBDA)	HPLC-DAD	N/D
Cannabidiol (CBD)	HPLC-DAD	25.3%
Cannabidivarin (CBDV)	HPLC-DAD	0.02%
Tetrahydrocannabinolic Acid	HPLC-DAD	N/D
Δ -9-Tetrahydrocannabinol	HPLC-DAD	N/D
Cannabinol	HPLC-DAD	N/D
Cannabichromene	HPLC-DAD	N/D

***Denotes third party analysis. Source data available upon request.*

N/A NOT APPLICABLE TO PRODUCT TYPE

N/D NOT DETECTED



Christopher E Stubbs, CSO