



Kappa Laboratories, Inc.

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LABORATORY REPORT

CLIENT: Clarity Lab
Attn.: Megan Alfonso
3345 NW 74th Avenue
Miami, Florida 33122

DATE REPORTED: 11/11/2020

SAMPLE RECEIVED: 11/02/2020, 11:35
TEMP RECEIVED: 20.6°C
CONDITION: Normal
RECEIVED FROM: Client

JOB #: 53891
SAMPLE LOG #: 1294720

Total Aerobic Count: Method USP XXXXIII, NF 38, <61>
Total Molds and Yeast (Aerobic Plate Count): Method USP XXXXIII, NF 38, <61>
Salmonella (sp.) and E. coli: Method USP XXXXIII, NF 38, <62>

*References: USP XXXXIII, NF 38, <61>, <62>, Microbiological Limit Tests

RESULTS

Sample 1 – Original CBD Oil, 1500mg, 11/02/2020, 08:00
Lot #K29W01

Total Plate Count	<10 cfu / gm
Mold/Yeast	<10 cfu / gm
E. coli	Negative / 10 gm
Salmonella spp.	Negative / 10 gm

Note: less than (<) sign indicates Negative growth for those bacteria at the lowest level expressed. For example, <10 cfu per gram would indicate Negative, or no growth, for the bacteria at a concentration of 1:10; if the bacteria is present it is less than this concentration.

Normal sample retention time is 2 weeks, unless the lab is notified in writing to hold samples once the testing is performed.

Laboratory results apply to the sample(s) as received.

Kappa Laboratories, Inc has been inspected and previously recognized by the U.S. Department of Agriculture (USDA Microbiology-#0093, Chemistry-#1282); Registered with the U.S. Food and Drug Administration (FDA-#1039390) and is an FDA Accepted Laboratory for Import Testing. Kappa Laboratories is currently a Contract Laboratory to the U.S. Centers for Disease Control (CDC), Atlanta, Georgia; Vessel Sanitation Program and is U.S. Dept. of Homeland Security, U.S. Coast Guard Recognized Facility.

Signed: 
Dr. Peter J. Kmiecik
Director, Kappa Laboratories, Inc.