



# Micro Quality Labs, Inc.

Specializing in Pharmaceutical, Dietary Supplements, Toys and Cosmetics Testing  
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**Customer:** Double Wood LLC  
**Address:** 3510 Scotts Lane #219  
Philadelphia, PA 19129

## ANALYTICAL/CHEMICAL CERTIFICATE OF ANALYSIS


**Sample Name:** KAVA KAVA EXTRACT (ROOT) (STD TO 3-5% KAVALACTONES)  
**Product Code:** N/A  
**Batch/Lot:** BATCH: 081420; EXP DATE: 09/2023; MF DATE: 09/2020  
**MLQ Accession:** 210113-0288

**PO#:** N/A  
**Sample Description:** N/A  
**Rush:** N/A  
**Received Date:** 01/13/21

Test Requested:	Test Method:	Specification:	Results:
ID: Kava Kava	MLQTM-0870 By HP-TLC	Should be positive	Present

**Prepared By:**  
  
\_\_\_\_\_  
Diana Zavala/Document Control Specialist

**FEB 16 2021**  
\_\_\_\_\_  
02/16/21

**Reviewed By:**  
  
\_\_\_\_\_  
Esme Arellano/QA Reviewer

**FEB 16 2021**  
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02/16/21

*The aforementioned results on this report are representative of the samples submitted and may not be indicative of the entire manufacture, batch, and/or lot. Applicable current GMP's shall always be used when sampling. GLP's shall always be practiced by Micro Quality Labs to ensure the most accurate results.*

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## Kava Kava Extract (Root)

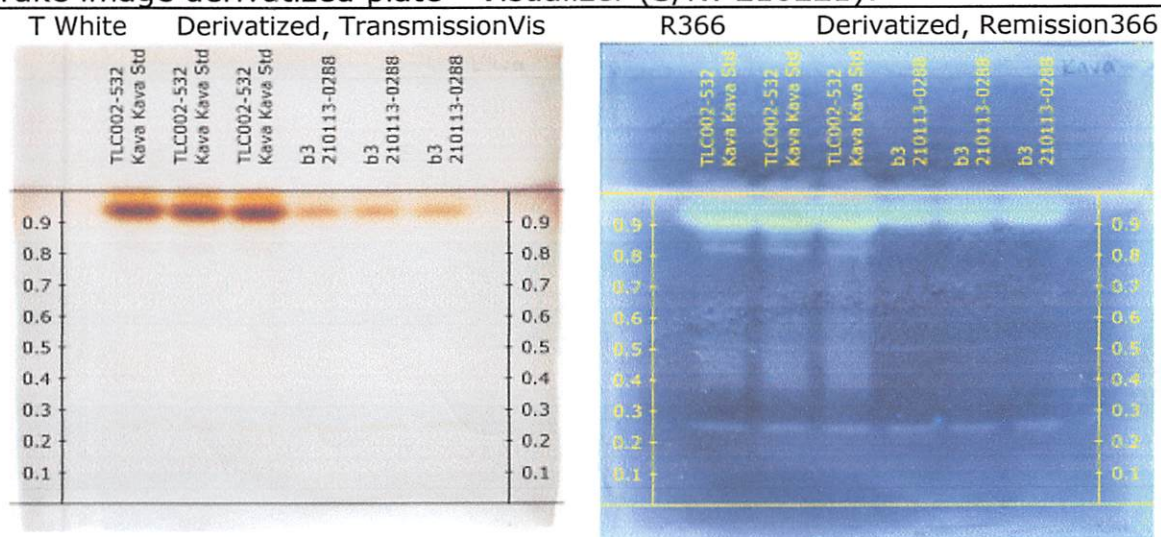
Based on Method: MQLTM-0870 Kava Kava by HP-TLC

Presence/Absence by HP-TLC

Track	Vial ID	Description	Volume	Position	Type
1	TLC002-532	Kava Kava Std	2.0 µl	A3	Reference
2	TLC002-532	Kava Kava Std	2.0 µl	A3	Reference
3	TLC002-532	Kava Kava Std	2.0 µl	A3	Reference
4	B3	210113-0288 081420 Double Wood LLC	2.0 µl	B3	Sample
5	B3	210113-0288 081420 Double Wood LLC	2.0 µl	B3	Sample
6	B3	210113-0288 081420 Double Wood LLC	2.0 µl	B3	Sample

### Data acquisition

Take image derivatized plate - Visualizer (S/N: 210221):



Presence by HP-TLC: Present. Sample contains bands that match that of the standard.

Analyst: Sunny



Date: 2/10/2021

Signature: *RS*

Notebook: 1405-40

Date: *2-11-21*

Signature: *PA*

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