



**Mission Mountain Laboratories. Inc.**  
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Accredited to ISO/IEC 17025:2017  
 Accreditation #86228

## Certificate of Analysis

**Double Wood LLC**  
 3510 Scotts Lane #219  
 Philadelphia, PA  
 19129

**Order ID:** 2111113285  
**Lab Sample #:** 43712706  
**Receive Date:** 11/11/2021 12:48PM  
**Report ID:** #9042

**Sample Description:** Turkesterone

**Receive Condition:** Good  
**Sample Lot #:** 2125600 **Storage Condition:** Ambient  
**Serving Size:** 2 capsules

<u>Chemical Analysis</u>	<u>Result</u>	<u>Specification</u>	<u>Analyst</u>	<u>Date</u>	<u>Method</u>
Cap Weight Verification	311.7 mg	Report	Emily Woodward	11/17/2021	MML160.24

<u>Identity</u>	<u>Result</u>	<u>Specification</u>	<u>Analyst</u>	<u>Date</u>	<u>Method</u>
FTIR	Conforms	Conforms	Allista Vetter	11/17/2021	MML220.02

### Method References

**Method #** MML160.24

**Reference** In House Capsule Weight Method

**Method #** MML220.02

**Desc** Identification by FTIR

**Instrument** FTIR

### Approval

**Approved By:**

Kimberly Nuccio  
 President/Authorized Reviewer

**Approved Date:** 11/18/2021

**Laboratory Location:** 82892 US Hwy 93 N, Ravalli, MT 59863

Disclaimer: This product results are only applicable to test sample submitted. Mission Mountain Laboratory makes no claims as to the efficacy, safety, or other risks associated with any detected or non-detected levels of any compounds reported herein. This certificate shall not be reproduced except in full, without the written approval of Mission Mountain Laboratories. Quality and uncertainty data is available upon request. Testing listed above may not be included in our current PJLA scope of accreditation. Please consult PJLA Certificate# 86228 for a list of current accredited tests.



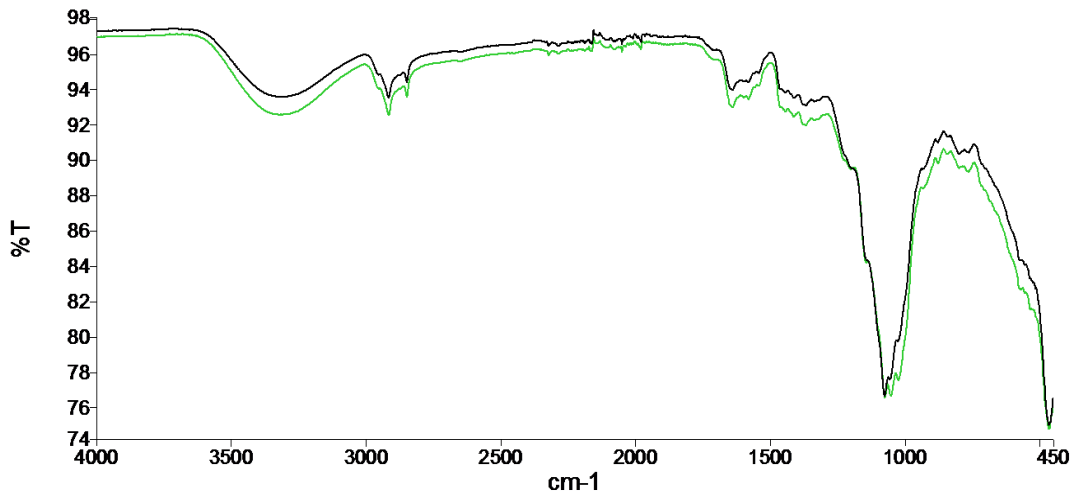
# FTIR Report

## Report Details

Report Location C:\pel\_data\templates\standard\MML 43712706 Turkesterone Double Wood UATR  
Report Creator Allista Vetter  
Report Date 17 November, 2021 10:46

## Compare Results

### Result Spectrum



Name	Description
MML 43712706 Turkesterone Double Wood UATR	2125600
QC Turkesterone Double Wood UATR MML 43712706	2125600

## Compare Summary

Name(ID)	Best Hit	Correlation	Pass / Fail
MML 43712706 Turkesterone Double Wood UATR	M:\- IDENTITY -\spectra\QC Turkesterone Double Wood UATR MML 43712706.sp	0.992907	Pass

## Compare Details

Sample Name	Correlation	Pass / Fail
M:\- IDENTITY -\spectra\QC Turkesterone Double Wood UATR MML 43712706.sp	0.992907	Pass

