



Harken Research
1927 Paseo Rancho Castilla, Suite 119
Los Angeles, CA 90032

(424) 750-6220
<https://harkenresearch.com>
info@harkenresearch.com

Certificate of Analysis

1 of 1

Sample Name: 25DL25380-A Mitragyna Speciosa (kratom) - Raw Powder - 28g - Red Bali - Date: 02/26/25

Sample ID: 25HKN0384.01911

Client

Sample Type:

Daane Labs

Sample Matrix: Raw Powder

Serving Size:

Servings/Pkg:

Batch#: RBI22625

Address

4795 Enterprise Ave, Naples,
FL 34104

Date Produced:

Date Received: 3/3/2025

Test: Heavy Metals ; Kratom

Test Results: Heavy Metals

SOP: TS.4.501

Analytical instrument: ICP-MS

Date Tested: 3/5/2025

Analyte	LOD	LOQ	Results			
			µg/g	%	µg/srv	µg/pkg
Lead	0.026	0.087	0.674	0.000067%	-	-
Arsenic	0.011	0.036	0.285	0.000028%	-	-
Mercury	0.005	0.018	0.032	0.000003%	-	-
Cadmium	0.023	0.076	<LOQ	-	-	-

Test Results: Kratom

SOP: TS.4.106

Analytical instrument: HPLC & LC-MS/MS

Date Tested: 3/11/2025

Analyte	LOD	LOQ	Results			
			mg/g	%	mg/srv	mg/pkg
Mitragynine	0.087	0.175	7.014	0.701%	-	-
7-OH-Mitragynine	0.000009	0.00002	0.025	0.002%	-	-

Josh Snyder
Lab Director

Date issued: 3/12/2025

This product has been tested by Harken Research using valid testing methodologies and a quality system. Values reported relate only to the product tested. Harken Research 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 Harken Research. Please contact Harken Research for information about measurement uncertainty.