

Report No. E37082/BNBPAT
Date: August 19, 2026

LP-024-IDN

Issuing Office:

Jl. Arteri Tol Cibitung No.1, Cibitung Bekasi 17520
Telp./Faksimili: 021 88321176/021 88321166
cs.lab@sucofindo.co.id

REPORT OF ANALYSIS

The following sample (s) was submitted and identified by the client as :

CLIENT : [REDACTED]

TYPE OF SAMPLE : MITRAGYNA SPECIOSA [REDACTED]

DATE RECEIVED : August 11, 2026

DATE OF ANALYSIS : August 11, 2026 to August 18, 2026

TESTED FOR : Moisture Content, Passing Mesh $\leq$ 600 Micron, Mitragynine, Lead (Pb), Cadmium (Cd), Arsenic (As), Mercury (Hg), and Microbiology

DESCRIPTION OF SAMPLE : Form : Powder
Packing : Plastic Bag
Quantity : 1 Pack

SAMPLE IDENTIFICATION : [REDACTED]

YOUR REFERENCE : [REDACTED]

Parameter	Unit	Test Result	Requirement	Method
- Moisture Content	%	6.70	≤ 10	PO/LAB-FM/58 (Drying at 105)
- Passing Mesh $\leq$ 600 Micron	-	Passed	Passed	PO/LAB-FM/58 (Gravimetry)
- Mitragynine	%	1.57	≥ 1.2	PO/LAB-FM/58 (HPLC)
- Lead (Pb)	mg/kg	< 0.03	≤ 1.0	PO/LAB-FM/58 (ICP)
- Cadmium (Cd)	mg/kg	< 0.01	≤ 0.3	PO/LAB-FM/58 (ICP)
- Arsenic (As)	mg/kg	< 0.0046	≤ 1.5	PO/LAB-FM/58 (AAS)
- Mercury (Hg)	mg/kg	< 0.0004	≤ 0.5	PO/LAB-FM/58 (AAS)
Microbiology:				
- <i>Escherichia coli</i>	AM/gram	$< 10^*$	≤ 10	British Pharmacopoeia 2023 Appendix XVI F 2-4-2
- <i>Salmonella</i>	per 25g	Negative	Negative/25g	British Pharmacopoeia 2023 Appendix XVI F 2-4-3

* Based on the MPN table

This test result (s) related to the sample (s) submitted only and the report / certificate cannot be reproduced in any way, except in full context and with the prior approval in writing from Sucofindo Laboratory
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Sub Dept. General Chemical Laboratory

