



Nomor Dokumen	: FORM7.8V02
---------------	--------------

Certificate of Analysis

Report Number : 003/TRL-BRI/VII/2026

COC ID : -

Quotation ID : -

Number of Pages : 4 Including Cover

Customer Sample(s) Identity : -

Lab Sample ID : BRI-TRL0726-0005

Priority : Normal / ~~Urgent~~

Date of Sample(s) Received : 23rd July 2026

Date of Analysis Finished : 04th August 2026

Customer : PT. Phyto Labs Indonesia

Customer Category : Company / ~~Government Institution~~ / ~~School~~ / ~~University~~
~~Private Individual~~ / ~~Others~~

Customer Contact Person : (872) 529-3598

Approved by,



BIOTEK REKAYASA INDONESIA
Firmansyah Karim
Director

Tuesday, 04th August 2026

Terms and Conditions

a) This report may not be reproduced for any reason except in full and with permission from PT Biotek Rekayasa Indonesia; **b)** In any case PT Biotek Rekayasa Indonesia is not responsible for misuse of the contents of this report; **c)** This report related only to sample(s) received and analyzed if sampling procedure has been done by other party(ies); **d)** If Sample(s) had already taken by other party(ies) or taken not in accordance with the stated method, the report result related to ISO/IEC 17025 accreditation requirements will be affected as described in the quotation previously agreed; **e)** Any complaint will be responded immediately within 48 hours. Complaint received within 2 months after this Report received by the Customer will be followed up as soon as possible. Complaints coming afterwards will not be guaranteed; **f)** Samples will be disposed one month after Customer received this Report (unless requested to be returned upon agreement); **g)** This report contain marks in the form of singular number within bracket and other form of marks that need to be known, as follows:

- (1) is sign for subcontracted test parameter;
- (2) is sign for non accredited test parameter or test parameter become unaccredited due to different sample matrix;
- (3) is sign for parameter related to sample(s) taken not in accordance with the stated method as described in point d;
- (4) is sign for in situ test parameter;
- NA mean Not Available or Not Applicable



Certificate of Analysis

I Sample Description

- 1.1 Subject : FRN_230726
- 1.2 Batch Number :
- 1.3 Expired Date : -
- 1.4 Customer Sample(s) Identity : -
- 1.5 Lab Sample ID : BRI-TRL0726-0005
- 1.6 Matrix : Powder

II Results

No.	Parameters	Units	Results	Method
1.	Mitragynine	%	81,64	BRI-IK-LAB-006V01 (UHPLC)
2.	7-Hydroxymitragynine	%	<0,05	AOAC 2017.14
3.	As - Arsen <i>LOD : 0,0948</i> <i>LOQ : 0,1000</i>	mg/kg	0,24	BRI-IK-LAB-007V01 (ICP-OES)
4.	Cd - Cadmium <i>LOD : 0,0133</i> <i>LOQ : 0,1000</i>	mg/kg	<0,10	BRI-IK-LAB-010V01 (ICP-OES)
5.	Pb - Timbal <i>LOD : 0,0467</i> <i>LOQ : 0,1000</i>	mg/kg	0,76	BRI-IK-LAB-008V01 (ICP-OES)
6.	Hg - Merkuri <i>LOD : 0,0244</i> <i>LOQ : 0,1000</i>	mg/kg	<0,10	BRI-IK-LAB-009V01 (ICP-OES)
7.	Aerobic Plate Count	CFU/g	<10	AOAC 2015.13
8.	Total Coliform Bacteria	CFU/g	<10	AOAC OM 2018.13
9.	Escherichia coli	CFU/g	<10	AOAC 2018.13
10.	Salmonella spp	CFU/g	Absent	AOAC PTM 092101
11.	Aflatoksin _{B1}	mg/kg	Not Detected	HPLC-FLD
12.	Aflatoksin _{B2}	mg/kg	Not Detected	HPLC-FLD



BIOTEK REKAYASA INDONESIA

Office/Laboratory—Gedung Indonesian Life Science Center, Zona Bisnis Teknologi Kawasan Puspiptek, Kec. Gn. Sindur, Kabupaten Bogor, Jawa Barat 16340

No.	Parameters	Units	Results	Method
13.	Aflatoksin _{G1}	mg/kg	Not Detected	HPLC-FLD
14.	Aflatoksin _{G2}	mg/kg	Not Detected	HPLC-FLD
15.	Acenaphthylene	mg/kg	Not Detected	GC-MS
16.	Indeno(1.2.3-cd)pyrene	mg/kg	Not Detected	GC-MS
17.	Benzo(g,h,i)perylene	mg/kg	Not Detected	GC-MS
18.	Dibenzo(a,h)anthracene	mg/kg	Not Detected	GC-MS
19.	Benzo(a)pyrene	mg/kg	Not Detected	GC-MS
20.	Chrysene	mg/kg	Not Detected	GC-MS
21.	Benzo(k)fluoranthene	mg/kg	Not Detected	GC-MS
22.	Benzo(b)fluoranthene	mg/kg	Not Detected	GC-MS
23.	Benzo(a)anthracene	mg/kg	Not Detected	GC-MS
24.	Pyrene	mg/kg	Not Detected	GC-MS
25.	Fluoranthene	mg/kg	Not Detected	GC-MS
26.	Anthracene	mg/kg	Not Detected	GC-MS
27.	Phenanthrene	mg/kg	Not Detected	GC-MS
28.	Fluorene	mg/kg	Not Detected	GC-MS
29.	Acenaphthene	mg/kg	Not Detected	GC-MS
30.	Naphthalene	mg/kg	Not Detected	GC-MS

Approved by,

BIOTEK REKAYASA INDONESIA
Firmansyah Karim
Director
Tuesday, 04th August 2026

This report may not be reproduced for any reason except in full and with permission from
PT Biotek Rekayasa Indonesia
Please read full-length Terms and Conditions in the first page



Lampiran 1.

FRN_230726

