

**Report No. G24110019211**

Principal : Szotkowski Filip  
Subject : said to be " *Mitragyna Speciosa / Kratom* "  
Tested for : Mitragynine, Lead as Pb, Cadmium as Cd,  
Mercury as Hg, Arsenic as As  
Sample ID : ML.R.1.01.GPP.A1  
Green - Powder  
Received Date : November 11, 2024  
Report Date : November 20, 2024  
Purchase Order : Pre-paid Cash

## Test Result

| Characteristic                | Result  | Units | Analyzed   | Method                  | Notes |
|-------------------------------|---------|-------|------------|-------------------------|-------|
| <b>Mitragynine Content</b>    |         |       |            |                         |       |
| Mitragynine                   | : 1,98  | %     | 2024-11-15 | in house method by HPLC |       |
| <b>Chemical / Heavy Metal</b> |         |       |            |                         |       |
| Lead as Pb                    | : 0,035 | mg/Kg | 2024-11-19 | in house method by AAS  |       |
| Cadmium as Cd                 | : 0,05  | mg/Kg | 2024-11-19 | in house method by AAS  |       |
| Mercury as Hg                 | : 0,015 | mg/Kg | 2024-11-19 | in house method by AAS  |       |
| Arsenic as As                 | : 0,010 | mg/Kg | 2024-11-19 | in house method by AAS  |       |



**perusda ANEKA USAHA**  
**Provinsi Kalimantan Barat**

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Approved Signatory

Abdul Mazlan  
General Lab Manager

Test result relate only to the parameters tested and to the samples as received by the laboratory. Test results meet all requirements of Perusda Aneka Usaha quality assurance plan unless otherwise noted. This report shall not be reproduced, except in full, without the written consent of this laboratory. Samples will be retained for a maximum of 30 days from the receipt date unless prior arrangements have been made.