



# Peter Johnson Laboratories Test Report

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|               |                       |                |               |
|---------------|-----------------------|----------------|---------------|
| OUR REF:      | LN503047- 25N         | DATE OF ISSUE: | 01 APRIL 2025 |
| SUBMITTED BY: | NATURE'S PHARMATROPIA |                |               |
| ADDRESS:      | 3 LOBELIA STREET      | ORDER NO.:     | N/A           |
|               | WELLWAYPARK EAST      | REF NO.:       | N/A           |
|               | 7550                  | CONTACT NO.:   |               |
| ATTENTION:    |                       | EMAIL ADDRESS: |               |

This is to certify that the sample listed below was analysed

|                          |                          |
|--------------------------|--------------------------|
| SAMPLE TYPE:             | METHYLENE BLUE (xI)      |
| SAMPLE IDENTIFICATION:   | METHYLENE BLUE 20G       |
| CONDITION OF SAMPLE:     | 1 x SEALED SAMPLE PACKET |
| DATE SAMPLES RECEIVED:   | 18 MARCH 2025            |
| DATE ANALYSIS STARTED:   | 24 MARCH 2025            |
| DATE ANALYSIS COMPLETED: | 31 MARCH 2025            |

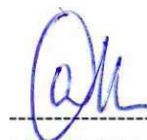
Analysis relates only to the sample/s tested:

Analysis on sample/s as received gave:

| <u>Method Ref.</u> | <u>Analyte</u>             | <u>Unit</u> | <u>Results</u> |
|--------------------|----------------------------|-------------|----------------|
| Beer Lambert       | Purity Assay               | %m/m        | 95,5           |
| Calculated         | Purity Assay (Dried Basis) | %m/m        | 103,9          |
| PJL-MI             | Moisture                   | %m/m        | 8,1 1          |
| PJL-M7             | Ash                        | %m/m        | 0,52           |
| #Subcontracted     | Mercury (Hg)               | mg/kg       | 0,01           |
| #Subcontracted     | Cadmium (Cd)               | mg/kg       | 0,02           |
| #Subcontracted     | Lead (Pb)                  | mg/kg       | 0,40           |
| #Subcontracted     | Arsenic (As)               | mg/kg       |                |

Beer Lambert E 7,4021 x 10<sup>4</sup> Mw 319,85

Values reported as less than (<) are lower than the limit of quantification for the method employed.



LAB MANAGER

ANALYST

A LABUSCHAGNE

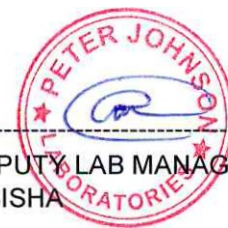


LAB ANALYST

N NJOBE

LAB MANAGER

LAB



DEPUTY LAB MANAGER  
S BISHA

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