



## Test Report

No. 10620313(1) R1

Date: 04 Sep 2026

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PACAM TECHNOLOGIES PTE LTD

7 MANDAI LINK, #05-05, SINGAPORE 728653

**THIS REPORT IS TO SUPERSEDE TEST REPORT NO.: 10620313(1) DATED 29 JAN 2026**

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

Sample Name : d'fine NMN5000

Quantity of Sample Submitted : 660 capsules

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Sample Receiving Date : 09-Jan-2026

Test Period : 09-Jan-2026 to 29-Jan-2026

Test Requested : Selected test(s) as requested by the client

Test Method(s) : Please refer to next page(s)

Test Result(s) : Please refer to next page(s)

Signed for and on behalf of

**SGS Testing & Control Services Singapore Pte Ltd**

Y C Tham (Ms)

Technical Manager, Multi-Lab

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### Test Result(s):

| Test Item(s)                                      | Unit   | Method                                                                                 | LOD  | LOQ  | Results | Specification         |
|---------------------------------------------------|--------|----------------------------------------------------------------------------------------|------|------|---------|-----------------------|
| Arsenic (As)                                      | mg/kg  | PR-(SG)-[H&N]-[MTL]-IHM(C)-008 with reference to AOAC 2015.01 and AOAC 999.10 (ICP-MS) | 0.01 | 0.03 | 0.10    | Not more than 5       |
| Lead (Pb)                                         | mg/kg  |                                                                                        | 0.02 | 0.03 | ND      | Not more than 10      |
| Mercury (Hg)                                      | mg/kg  |                                                                                        | 0.02 | 0.05 | ND      | Not more than 0.5     |
| Cadmium (Cd)                                      | mg/kg  |                                                                                        | 0.01 | 0.03 | ND      | Not more than 0.3     |
| Total Aerobic Plate Count                         | cfu/g  | USP 43, <61>                                                                           | -    | -    | < 10    | Not more than 100,000 |
| Total Yeast and Mould Count                       | cfu/g  | USP 43, <61>                                                                           | -    | -    | < 10    | Not more than 500     |
| <i>Escherichia coli</i>                           | per g  | USP 43, <62>                                                                           | -    | -    | Absent  | Absent                |
| <i>Salmonella</i> spp                             | per g  | USP 43, <62>                                                                           | -    | -    | Absent  | Absent                |
| <i>Staphylococcus aureus</i> (coagulase positive) | per g  | USP 43, <62>                                                                           | -    | -    | Absent  | Absent                |
| <i>Pseudomonas aeruginosa</i>                     | per g  | USP 43, <62>                                                                           | -    | -    | Absent  | Absent                |
| β-Nicotinamide Mononucleotide (β-NMN)*            | g/100g | In House Method HPLC                                                                   | -    | 0.1  | 57.01   | -                     |

### Remarks

- (1) LOD = Limit of Detection; LOQ = Limit of Quantification  
 (2) ND = Not Detected (Less than LOD)  
 (3) "<" = Less than

**\*Tested by an SGS Lab (ref. ASH26-0006210-01)**

### Note:

- 1) Specification is taken from Health Supplements Guidelines, Health Sciences Authority Regulatory Guidance, updated Nov 2024.

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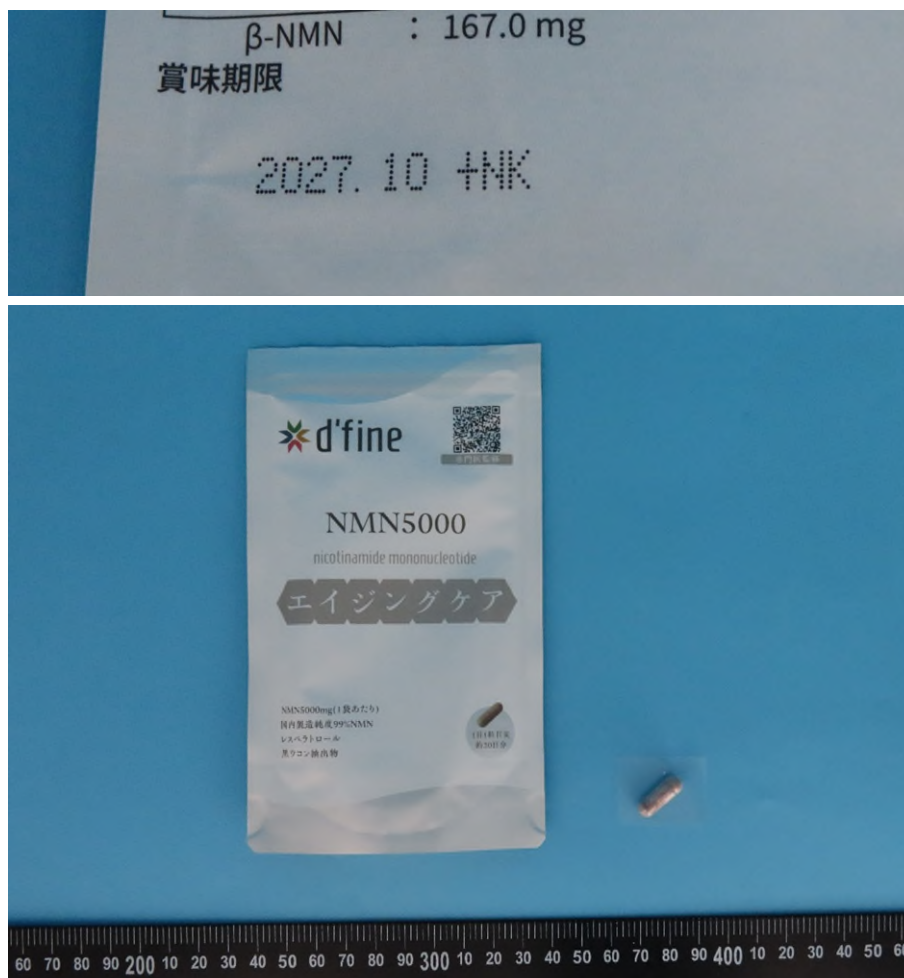
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### Sample Photo:



SGS authenticate the photo on original report only

\*\*\*End of report\*\*\*

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