

Certificate of Analysis

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| Product Name | NAD/NADH Detection Kit | | |
| Cat.No. | N6035S | Storage Conditions | -20°C&protect from light |
| Lot.No. | 240625L01-02 | Expiration Date | 24-12-2025 |
| Molecular Formula | N/A | Molecular Weight | N/A |
| CAS Number | N/A | Excitation Emission | N/A |
| Quality Control | | | |
| Items | Specification | | Result |
| Packaging appearance | Intact and undamaged | | Intact and undamaged |
| Appearance | A、 B、 E、 F:Colorless liquid | A、 B、 E、 F:Colorless liquid | |
| | C:Pink liquid | C:Pink liquid | |
| | D: White powder | D: White powder | |
| Weight/volume | A:10-10.5ml B:44-48.4μl | A:10ml B:44μl | |
| | C:0.22-0.2332ml D:1-1.1mg | C:0.22ml D:1mg | |
| | E:1-1.05ml F:2× (1.1-1.155ml) | E:1mlF:2×1.1ml | |
| Differences between batches | $\leq 10\%$ | 6.8% | |
| Appendix | | | |
| This Product has been tested and the components have been found to conform to UE quality standards | | | |
| Conclusion | Up to standard | Report Date | 23-04-2025 |
| QC | <i>Chen ming Jiang</i> | QA | <i>Qin Hua-Yu</i> |

