



**NATIONAL HEALTH PRODUCTS
QUALITY CONTROL CENTER**

**REQUEST FORM
FOR LABORATORIES TESTING**

Code : FO/NHQC/PD/21.01

Page: 1/1

Version: 00

Date of issue: 02/05/2025

Effective date: 02/06/2025

REQUEST FORM FOR LABORATORIES TESTING

Customer General Information

Company/Agency Name:

Company/Agency Address:

Contact Person:

Telephone / Email Address/ Social Media:

☐ Analysis Requested for Registration Purpose

☐ Analysis Requested for Non-Registration

Products Information

Product Name:

API Name:

Agreement on Reference Method (PC): ☐ USP ☐ Ph. Eur ☐ BP ☐ JP ☐ Int Ph.

☐ Manuf. and code:..... ☐ Other:.....

Agreement on Reference Method (MB): ☐ USP ☐ Ph. Eur ☐ BP ☐ JP ☐ Int Ph.

☐ Manuf. and code:..... ☐ Other:.....

Dosage form:

Pack Size:

Manufactured by:

Country Name:

Marketing/ License Holder:

Batch/ Lot Number:

Mfg. Date:

Exp. Date:

Samples Quantity Need:

Storage Conditions:

Received Quantity:

☐ < 30 °C ☐ < 25 °C ☐ 2 – 8 °C

Technical Documents

CoPP: ☐ Y/☐ N Certificate of Free Sale: ☐ Y/☐ N MoH Registration License if renewal ☐ Y/☐ N

Composition: ☐ Unit Formula ☐ Batch Formula

☐ Analytical Procedure of Finished Products ☐ Report of Validation Method/Verification Method

Specification of Finished Products: ☐ Shelf-life Specification ☐ Release Specification

Stability Study Testing and Data: ☐ Y/☐ N ☐ CoA of Finished Products

☐ Reference Standard with CoA (Traceable with standard)

Quantity:

Receiving date:

Terms and Conditions:

- Parameters not included in the manufacturer's method will be tested according to NHQC policy.
- If the customer cannot provide the traceable reference standard, NHQC will use its traceable reference standard.
- All data and information obtained by customers and generated by NHQC are kept confidential.
- Deviation/Comment:.....

☐ I have read, understood, and agreed with the conditions outlined above.

Customer Signature and Name:

Date:

Receiver Signature and Name:

Date:

Checked and distributed by:

Date:

Modified date
02 / 05 / 2025