

MARIA ANGGI TRIANIKA PELAWI

PHARMACIST | QUALITY CONTROL STAFF

Medan, North Sumatra | 081265573690 | anggitpmaria@gmail.com | LinkedIn

[linkedin.com/in/maria-anggi-trianika-pelawi-0a3bb52b5](https://www.linkedin.com/in/maria-anggi-trianika-pelawi-0a3bb52b5)

PROFESSIONAL SUMMARY

Fresh graduate Pharmacist with a Bachelor of Pharmacy and Professional Pharmacy Degree from Universitas Sumatera Utara (GPA 3.56/4.00 and 3.92/4.00), with relevant exposure to pharmaceutical Quality Control through industry internship and laboratory training. Experienced in quality testing of raw materials, packaging, bulk/intermediate and finished products, stability monitoring, analytical testing, and analytical method validation. Familiar with GMP/CPOB/CPOTB, documentation, laboratory procedures, and quality systems. Hands-on academic exposure to UV-Vis, HPLC, GC, and Dissolution Tester. Detail-oriented, analytical, disciplined, collaborative, and committed to quality and compliance. Willing to work shifts.

CORE COMPETENCIES

Quality Control (QC) • GMP/CPOB/CPOTB • Good Documentation Practices (GDP) • Sampling, Testing & Inspection • Raw Material & Finished Product Testing • Packaging & Bulk/Intermediate Product Testing • Stability Testing • Analytical Method Validation • Laboratory Testing • UV-Vis Spectrophotometer • HPLC • GC • Dissolution Tester • Analytical Thinking • Problem Solving • Attention to Detail • Quality Compliance • Laboratory Safety • Microsoft Excel & Word • Teamwork

EDUCATION

Universitas Sumatera Utara — Professional Pharmacy Degree | Feb 2025 – Apr 2026 | GPA 3.92/4.00

Universitas Sumatera Utara — Bachelor of Pharmacy | Aug 2019 – Jun 2023 | GPA 3.56/4.00

RELEVANT EXPERIENCE

Pharmacist Intern — PT Pharpros, Pharmaceutical Industry, Semarang | Sep 2025 – Oct 2025

- Applied CPOB, CPOTB, ISO 9001 and ISO 14001 standards in pharmaceutical operations.
- Performed quality monitoring of raw materials, packaging, bulk products, water, and finished products.
- Conducted laboratory testing of raw materials, intermediate products and finished products, including stability monitoring.
- Participated in analytical method validation, including dissolution testing, and supported quality documentation, internal audit and quality risk management.

Lecturer Research Project — Universitas Sumatera Utara | Jul 2022 – Jun 2023

- Performed qualitative and quantitative analysis of chemical compounds; systematically collected analytical data and contributed to an international journal.

Pharmacist Intern — PBF Marga Jaya Nusantara, Medan | Apr 2025 – May 2025

- Applied CDOB; screened purchase orders; documented incoming/outgoing deliveries; monitored storage conditions to maintain product quality and safety.

LABORATORY & TECHNICAL SKILLS

Instrumental analysis: UV-Visible Spectrophotometer, HPLC, Gas Chromatography (GC), Mass Spectrometry, Atomic Absorption Spectrophotometer. Analytical techniques: qualitative/quantitative analysis, titration, chromatography, dissolution testing, stability testing, and analytical method validation. Software: Microsoft Office (Excel & Word), SPSS, Canva.

Languages: Indonesian — Native | English — Professional Working Proficiency | TOEFL ITP 520 (Nov 2024)

Availability: Willing to work shifts and develop further in pharmaceutical Quality Control.