

Faradila Azzahra Suri
Research & Development

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Licensed Pharmacist with strong focus on Research & Development. Experienced in analytical method validation, UV-Vis and HPLC analysis, and stability evaluation. Published research on serum (niacinamide & vitamin C) analysis. Strong understanding of GMP/GLP with high attention to detail, analytical thinking, and passion for developing safe and effective products.

Work Experience

Qeza Aesthetic Clinic – Bintaro, South Tangerang (May 2025 – May 2026)

Pharmacist

- Evaluated safety, stability, and composition of cosmetic and aesthetic products prior to use.
- Reviewed active ingredients (acids, retinoids, brightening agents) for appropriate concentration and safety.
- Monitored storage conditions to maintain product stability and quality.

Lembaga Farmasi Pusat Kesehatan TNI Angkatan Darat - Bandung, West Java (April - May 2024)

Pharmacist Professional Work Practice (PKPA) – Quality Control

- Performed analytical testing of APIs and finished products using HPLC and UV-Vis in compliance with pharmacopeial standards.
- Supported analytical method verification and validation for tablet products.
- Applied GMP & GLP principles to ensure product quality and data integrity.

Balai Besar Pengawas Obat dan Makanan – Palembang, South Sumatera (June - July 2022)

Internship – Division of Herbal Medicine and Health Supplements

- Conducted qualitative and quantitative analysis using TLC-Densitometry, UV-Vis, and HPLC.
- Evaluated product specifications, contamination levels, and regulatory compliance.
- Interpreted analytical data for non-compliant products with evaluators.

Lab Assistant – Pharmaceutical Analysis Instruments (2022)

- Supervised UV-Vis, HPLC, and GC-MS operation, calibration, and data interpretation.
- Ensured laboratory compliance with GLP standards.

Lab Assistant – Pharmaceutical Microbiology (2021)

- Conducted sterility testing and aseptic procedures using autoclave and dry heat oven.

Education Level

Universitas Islam Negeri Syarif Hidayatullah (January 2024 – April 2025)

Pharmacist Professional
IPK. 3.82

Institut Teknologi Sumatera (August 2019 – September 2023)

Pharmacy Bachelor
IPK. 3.57

Training and Certification

- Halal Product Assurance System (SJPH) – Cosmetics (October 2025)
- Halal Certification Webinar (May 2025)
- Publication (September 2024)

Journal: Simultaneous Analysis for Determining Ascorbic Acid and Niacinamide Levels in Facial Serum Using UV-Visible Spectrophotometer with Chemometric Approach

<https://e-journal.unmas.ac.id/index.php/Medicamento/article/view/9023>