

NAYLA KHAIRANI FEBRIANTI

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PROFESSIONAL SUMMARY

Bachelor's degree graduate in Chemistry with experience in Quality Control within the pharmaceutical industry. Skilled in conducting chemical analyses using laboratory instruments such as HPLC, AAS, and UV-Vis, as well as performing finished product testing in accordance with Good Laboratory Practice (GLP) standards. Familiar with the implementation of Good Documentation Practice (GDP) in laboratory data recording and test result reporting. Detail-oriented, analytical, and able to work effectively both independently and as part of a team. Highly motivated to contribute in QC, QA, Laboratory Analyst, or other relevant positions in the field of chemistry.

WORK EXPERIENCE

PT Kalbe Farma Tbk

Quality Control Analyst

Cikarang, Indonesia | July 2023 – July 2026

- Performed finished product quality testing in accordance with validated analytical methods and Good Laboratory Practice (GLP) guidelines.
 - Operated laboratory instruments including HPLC, UV-Vis spectrophotometer, and AAS for quantitative and qualitative analysis.
 - Documented test results and prepared analytical reports using Microsoft Excel in compliance with Good Documentation Practice (GDP), ensuring data accuracy and traceability.
 - Reviewed and entered analytical results into the system accurately and within established timelines.
 - Served as Person in Charge (PIC) for reagents, including inventory management and ensuring reagent availability and compliance with laboratory standards.
 - Sent finished pharmaceutical product samples to the Microbiology Department following established procedures, ensuring complete documentation and proper sample labeling.
 - Prepared and managed documentation for external laboratory testing, ensuring sample identification matched testing requirements.
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PT Holi Pharma

Quality Control Intern

Cimahi, Indonesia | October 2022 – March 2023

- Monitored production processes to ensure products met company quality standards.
 - Conducted sample analysis using various methods, including titration, UV-Vis spectrophotometry, HPLC, Dissolution Tester, and other analytical techniques.
 - Assisted in raw material sampling in accordance with established procedures.
 - Performed microbiological testing on raw materials and finished products.
 - Prepared culture media for microbiological analysis.
 - Analyzed total microbial count and fungal contamination in raw material and finished product samples.
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EDUCATION

Universitas Jenderal Achmad Yani

Bachelor’s Degree in Chemistry
September 2024 – November 2025

SMK Negeri 13 Bandung

Diploma (D1) in Chemical Analysis
July 2019 – May 2023

SKILLS

Laboratory Instruments:

HPLC, UV-Vis Spectrophotometer, AAS, FTIR, Dissolution Tester, Disintegration Tester, Hardness Tester, Viscometer, Moisture Analyzer, Karl Fischer Titrator

Quality & Laboratory Practices:

GLP, GDP, basic understanding of GMP

Software:

Microsoft Excel, Word, PowerPoint

Soft Skills:

Detail-oriented, analytical thinking, strong teamwork skills, adaptable and quick learner
