



ELINDA FATIKA RAHMA

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Analytical Chemist | Method Validation | HPLC Analysis | Pharmaceutical Analysis

Chemical Analyst with more than 1 year of experience in the pharmaceutical industry, with expertise in analytical method development and validation, raw material analysis, finished product testing, and stability studies. Proficient in operating and troubleshooting analytical instruments, including HPLC, UV-Vis Spectrophotometer, FTIR, Karl Fischer, and pH Meter. Experienced in analytical data evaluation, method verification, comparative dissolution testing, assay and impurity analysis, and supporting laboratory investigations. Strong understanding of GMP, CPOB, Data Integrity, and Good Documentation Practice (GDP) requirements. Detail-oriented, analytical, and adaptable, with a strong commitment to quality, regulatory compliance, and continuous improvement.

Work Experiences

PT. Imedco Djaja - Balaraja, Kab. Tangerang

Feb 2025 - Present

Analytical Development Analyst

- Conducted analytical method trials, validation, and verification using HPLC, UV-Vis Spectrophotometer, FTIR, Dissolution Tester, Karl Fischer, pH Meter, and Thin-Layer Chromatography (TLC).
- Performed raw material testing and product stability testing in accordance with established quality specifications and analytical procedures.
- Supported analytical method transfer from R&D to QC for routine testing implementation, ensuring proper method understanding and execution.
- Evaluated and interpreted analytical data to ensure test results complied with established specifications and quality requirements.
- Prepared and maintained laboratory documentation in accordance with Good Documentation Practice (GDP) and Data Integrity principles.
- Ensured analytical activities complied with Good Manufacturing Practices (GMP), CPOB, and applicable quality and regulatory requirements.

PT Bayer Indonesia - Depok

Feb 2024 - Mar 2024

Quality Control Intern

- Conducted raw material identification using Near-Infrared (NIR) Spectroscopy and performed water quality analysis using HACH Spectrophotometer in accordance with approved analytical procedures.
- Performed sampling and testing of primary and secondary packaging materials to ensure compliance with established specifications and quality standards.
- Supported Quality Control (QC) activities by ensuring raw materials and packaging materials met applicable quality requirements prior to use in the manufacturing process.

Education Level

Poltekkes Kemenkes Jakarta 2 - Jakarta Selatan

Aug 2021 - Sep 2024

Diploma in Pharmaceutical and Food Analysis, 3.53/4.00

Skills, Achievements & Other Experience

- **Technical Skills:** Analytical Method Development | Method Validation & Verification | Method Transfer | Raw Material Analysis | Assay & Impurity Analysis | Stability Testing | Dissolution Testing | Data Analysis & Interpretation | GMP/CPOB | Good Documentation Practice (GDP) | Data Integrity
- **Instrumentation:** HPLC | UV-Vis Spectrophotometer | FTIR | Karl Fischer Titrator | Dissolution Tester | pH Meter | Thin Layer Chromatography (TLC)