



MOCH ALFI SYAEFILAH

CHEMIST

Place, Date of Birth: Sukabumi, November 9th 2000

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 Sukabumi, Jawa Barat

Profile

A Diploma Degree holder of Chemical Analysis from Universitas Islam Indonesia with more than 3 years of work experience demonstrated in a testing laboratory with current experience in a pharmaceutical industry. Well skilled and having a good understanding in chemical both conventionally and instrumentally, method verification and validation that supported with competencies certificate, ISO standards, Laboratory Management, etc. A chemistry enthusiast who loves to learn, able to adapt in a dynamic work environment, and equally good in individual or team work. Aiming to secure a technical position related to chemical laboratory testing such as laboratory analyst or chemist

Skills

- Validation and Verification
- Chromatography (HPLC, GC, TLC)
- Spectrometry (Uv-Vis)
- Titrimetry (Conventionally, Autotitrator)
- Karl Fischer
- Calibration
- Laboratory Management
- Ms. Office

Certification

Technicians of Method Validation of Spectrometry (2020)

Certified by BNSP

Work Experience

Research and Development Analyst - PT. Interbat

June 2022 - Present

- Performed validation method, verification method, and transfer method analysis.
- Developed laboratory testing methods to assess the quality, purity, and safety of raw materials and finished pharmaceutical products.
- Performed stability test validation process control.
- Managed documentation and reporting of research outcomes, trials, and testing data, ensuring compliance with regulatory standards (BPOM).

Laboratory Analyst (Internship) - Balai Besar Perikanan dan Budidaya Air Tawar

January 2021 - July 2021

- Analyzed routine proximate analysis in fish feed.
- Served laboratory equipments and reagents for testing proximate analysis.
- Reported the result of analysis to the Lab Supervisor.

Education Level

Universitas Islam Indonesia, Sept 2018 - August 2021

Diploma (D3) in Chemical Analysis, 3.44/4.00