



LISTIARINI

JAKARTA, INDONESIA

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PROFESSION SUMMARY

An experienced analyst development staff in pharmaceutical industry for five years. Experienced in handling analytical project such as developing method AMV, providing consumable for analysis, providing documents for analysis, performing several analytical method validation and analysis various raw material sample and finished goods, reviewing analysis results, creating analytical report for AMV and trials. Able to operate various instrument software and perform troubleshooting on the instrument.

SKILL

- Creating protocol for method development.
- Physical Chemistry Analysis
- Spectrofotometric Techniques
- Liquid Chromatography Techniques
- Mass spectrometry (GCMS)
- Operate Microsoft office
- Operate several chromatography software
- Investigating sample with OOS result.
- Sample Preparation for raw material and finished goods.
- Laboratory testing techniques
- Chemical instrumentation
- Chemical troubleshooting
- Gas chromatography
- Analysis IPC For Tablet and Liquid Products

EXPERIENCE

2021 – 2024 PT Menarini Indria Laboratories as Analytical Development Analyst

- Analysis trial on samples that have not been previously analyzed.
- Conducting analytical method validation for assay and impurity.
- Analyzing the validation process sample.
- Analyzing raw material and finished products.
- Perform troubleshooting if there are issues with HPLC and GC.
- Investigating sample with out of specification result.
- Managing reagents to ensure that there are no expired reagent nor running out of stock.
- Developed and executed analytical methods using various chromatography techniques.
- Analyzed samples utilizing spectroscopy, titration, and other chemical analysis methods

EXPERIENCE

2024 – Current PT Merck Tbk as Analytical Development Staff

- Creating protocol for trial method analysis.
- Creating protocol for validation method analysis.
- Creating analysis trial report.
- Creating analysis validation report.
- Managing laboratory equipment calibration.
- Managing lab consumable (order and stock).
- Execute physical analysis for finished product.
- Execute finished product analysis using Dissolution Apparatus 1,2, and 3.
- Execute finished product analysis using Spectrofotometer UV-VIS.
- Execute finished product analysis using HPLC.
- Creating HIRA for safe working step.

EDUCATION

- 2017 – 2021; SMAK Caraka Nusantara
- 2023 – Current; Universitas Sahid Food Technology

LANGUAGE

- Indonesia (Proficient C2)
- English (Intermediate B1)