



Name	: Zhara Rusdini S.Sos
Place/ Date of Birth	: Taram, 08 Januari 1998
Religion	: Islam
Citizenship	: Indonesia
Marital status	: Single
Telp/Whatsapp	: 081219467737
Email	: Zhararusdini1998@gmail.com
Address	: Jl. H.R.Ismail RT 16/03 Kec. Cakung, Jakarta Timur,

I have approximately 9 years of experience as a Chemical Analyst in the Quality Control (QC) Department. I possess strong analytical skills in identifying non-compliant products and demonstrate high initiative in improving work efficiency. I am a quick learner, capable of building good relationships with others, and adaptable to both formal and informal environments. I am able to work effectively both independently and as part of a team, willing to work in shifts and overtime when necessary, and committed to maintaining professionalism, discipline, and meeting deadlines.

SKILLS AND ABILITIES

1. Proficient in operating Microsoft Office (Word, Excel, PowerPoint)
2. Ability to analyze raw materials products, finished products, stability products
3. Understanding of pharmaceutical production processes.
4. Ability to analyze physical and chemical products.
5. Apprehend of QC 7 tools
6. Proficiency in using measurement instruments such as :
 - a. HPLC
 - b. UPLC
 - c. Spektrofotometer
 - d. Autotitrator
 - e. pH meter
 - f. Density
 - g. Conductivity meter
 - h. TOC Analyzer
 - i. Polarimeter
 - j. Refraktometer
 - k. GC
 - l. Moisture Analyzer
 - m. Karl Fischer

WORK EXPERIENCE

1. PT BINTANG TOEDJOE – Pulo Gadung

- a. Period : May 17, 2017- April 14, 2019
- b. Position : Chemical Analyst Quality Control (Pharmaceutical Industry)
- c. Job Desc:
 - Perform analysis of raw materials and finished products based on company specifications.
 - Conduct physical and chemical drug checks in the chemical laboratory area using HPLC, UPLC, GC, and spectrophotometer.

- Prepare reports on physical and chemical analysis results for product release.
- Create reports on physical and chemical deviations.
- Responsible for analyzing products according to the lead time.
- Communicate with supervisor regarding analysis results, deviations and product release through Oracle.
- Responsible for communicating with the production department for necessary improvements to raw materials if there are deviations from the standards
- Doing pH, Weighing and density verification daily before use.
- Support ISO 9001/2015
- Create non-conformance product information forms
- Create *Kaizen* or improvement related to corrective activities.

2. PT MAHAKAM BETA FARMA – Pulo Gadung

- Period : 10 June, 2019- 11 Dec, 2023
- Position : Chemical Analyst Quality Control (Pharmaceutical Industry)
- Job Desc :
 - Perform analysis of raw materials, finished products and stability based on company specifications.
 - Conduct physical and chemical drug checks in the chemical laboratory area using HPLC, UPLC, GC, Spektrophotometer, Autotitrator, IR Spectrophotometer, Density meter, pH meter.
 - Prepare reports on physical and chemical analysis results for product release.
 - Prepare reports on physical and chemical analysis for stability products.
 - Responsible for analyzing products according to the company lead time.
 - Responsible for WFI analysis chemical parameters and microbiology parameters, then communication with the production team.
 - Responsible for analyzing narcotic products such as Morphine Sulfate and Fentanyl.
 - Responsible to analyze of RS (Reference standard) and WS (Working Standard) used for product analysis.
 - Responsible for communicating with the production department for deviations from standards for Betadine products.
 - Maintenance of instruments such as HPLC.
 - Practice 5R/5S
 - Participate in CPOB, ISO9001, GDP, GLP, SJH, Endotoxine, dan K3 training.
 - Coordinate with supervisor regarding deviations from specifications.
 - Prepare Out of Specification (OOS) and Out Of Trend (OOT) reports for finished products and stability products.

3. PT ETANA BIOTECHNOLOGIES INDONESIA – Pulo Gadung

- Period : Dec, 2023 – Jul, 2024
- Position : Raw Material and Packaging Material Staff (Biopharmaceutical Industry)
- Job Desc :
 - Perform analysis and sampling of raw materials, packaging materials and supporting materials

- Prepare testing and operating instruments for chemical testing (Raw materials, packaging materials and supporting materials)
- Prepare a comprehensive report for chemical testing report
- Create SOP (Standard Operational Procedure) related to instruments and Quality Control
- Create analytical method and specification for chemical testing report
- Create protocol study, CC (Change Control), PR (Purchase Requisition)
- Carry out activities of analytical method transfer or analytical
- Conduct physical and chemical drug checks in the chemical laboratory area using HPLC, UPLC, GC, Spektrophotometer, Autotitrator, IR Spectrophotometer, Density meter, pH meter.
- Practice 5R/5S
- Participate in CPOB, ISO9001, GDP, GLP, SJH, Endotoxine, dan K3 training.
- Coordinate with supervisor regarding deviations from specifications.
- Prepare Out of Specification (OOS) and Out Of Trend (OOT) reports for finished products and stability products.

4. PT ETANA BIOTECHNOLOGIES INDONESIA – Pulo Gadung

- Period : Aug, 2024 - Now
- Position : QC Operation Senior Specialist (Biopharmaceutical Industry)
- Job Desc :
 - Determine the appropriateness of sample handling and storage based on procedures, report any deviations or issues and request availability of sampling plan and sampling tools as required.
 - Collecting, handling, storing and disposing samples in accordance with established procedures, ensuring proper labeling and documentation
 - Coordinate with QC team for timely sample delivery and monitor storage conditions to maintain sample integrity.
 - Ensure compliance of the QC laboratory to current Good Manufacturing Practices (GMP) dan Good Laboratory Practices (GLP)
 - Perform daily sample collection as per approved sampling plans and procedures
 - Handle and store samples in compliance with internal protocols to prevent contamination
 - Maintain accurate logs and records of sample collection, handling, and storage conditions
 - Coordinate with laboratories to ensure timely delivery of samples for testing
 - Conduct routine checks to ensure sample storage conditions (e.g., temperature) are maintained
 - Follow protocols for the safe disposal of samples that are no longer required
 - Responsible for conducting Proof Print On Site (PPOS) for finished product packaging materials
 - Assist in the preparation of samples for external testing, if necessary
 - Support the supervisor in implementing new sampling procedures and complying with regulatory changes
 - Involved in laboratory investigation out of specification testing result case

- Carry out duties of other divisions that may be requested by the superior and or line Manager, which training and/or the explanations have been provided and understood
 - Ensure validity period of calibration range for sampling instrument, equipment and facility
 - Guide, provide training, and evaluate Junior Specialists in carrying out duties in accordance with applicable procedures and standards.
 - Participate in Quality Risk Management, Good Manufacturing Auditing & Inspection, Out of Specification Advanced training.
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EDUCATION

1. SMK-SMAK (Chemical Analyst Vocational High School) - Padang
Major : Chemical Analyst
Graduate : 2017
2. Paramadina University – Jakarta
Major : International Relations
Graduate : 2023