

ANGELIA ANGGI

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SUMMARY

A Chemistry Analyst graduate with BNSP certification who has professional experience as a Quality Control (QC) R&D specialist in the cosmetics manufacturing industry. Expert in conducting production process inspections, monitoring critical parameters (pH, viscosity), and handling NCRs and OOS in accordance with CPKB/CPOB standards. Possesses a high level of precision in documenting batch records and conducting microbiological and instrumental laboratory testing.

EDUCATION

SMK SMAK Padang

Chemical Analyst

July 2021 – May 2025

GPA: 90.41/100

Final Project: “Production and Analysis of Yogurt with Added Dragon Fruit (*Hylocereus polyrhizu*) and Red Spinach (*Amaranthus tricolor* L)”

WORK EXPERIENCE

PT Alamanda Global Health

Quality Control RnD

April 2026 – Present

- Conduct evaluations and physicochemical and organoleptic testing of intermediate products, bulk materials, and R&D trial formulations (alternative ingredients, reformulations, up-scale, and pilot-scale).
- Operate laboratory instruments: pH meter, Brookfield viscometer, UV camera, centrifuge, Turax, and stirrer.
- Actively participate in the R&D project validation process (up-scale) alongside the PPIC department to ensure a smooth transition of the product to production scale.
- Prepare comprehensive evaluation reports on new FPP documents (new products) based on the results of periodic inspections that meet the company’s quality specifications.
- Prepare deviation reports regarding product nonconformities, conduct internal investigations, and archive laboratory sample documentation.

In-Process Quality Control (IPQC) Inspector

October 2024 – April 2026

- Conduct routine inspections of the mixing, filling, and packing processes for cosmetic products in accordance with CPKB and 5S standards.
- Participate in root cause analysis if nonconforming products (NCR/OOS) are identified

Balai Teknik Kesehatan Lingkungan dan Pengendalian Penyakit Kelas I Batam

July – December 2023

Chemical Analyst (Intern)

- Perform MPN and membrane filter microbiological tests to identify bacteria (*E. coli*, *Salmonella*) in samples.
- Be directly involved in technical sampling in the field and in preparing analytical data reports.

CERTIFICATION

- BNSP Competency Certificates in 10 Clusters: Volumetry, Gravimetry, Microbiology, Proximate Analysis, AAS, HPLC, GC, UV-Vis Spectrophotometry, Sampling, and Clinical Chemistry
- Achievement Motivation Training Certificate
- ISO 17025:2017 Certificate (Laboratory Management System)
- Quality Control (QC) Certificate in the Pharmaceutical Industry
- Good Manufacturing Practice (GMP) Certificate

SKILL

- IPC Quality Control: In-Process Inspection, Monitoring of Critical Parameters (pH, Viscosity, Mixing)
- Quality Assurance Support: Handling Non-Conformities (NCRs), understanding out-of-specification (OOS) test results, basic understanding of root cause analysis
- Quality Management System: Implementation of CPKB/CPOB standards, ISO 17025:2017 (Laboratory), and regulations
- Laboratory Analysis: Microbiological testing (*Salmonella*, *E. coli*), proximate analysis, and operation of instruments (HPLC, GC, UV-Vis Spectrophotometry)
- Documentation: Completing Batch Manufacturing Records, reporting analytical data, and processing data using Microsoft Office (Excel, Word, Power Point)