

MITTA KURNIATI

PHARMACIST

CONTACT

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Kp. Cibucil RT 006/002, Sukamanah, Jonggol, Bogor,
Jawa Barat.

PROFESSIONAL SUMMARY

Licensed Pharmacist with professional experience through PKPA in the pharmaceutical industry, covering Production, Quality Control (QC), Quality Assurance (QA), and Research & Development (R&D). Familiar with GMP/CPOHB/CDOB implementation, IPC monitoring, method validation, quality documentation preparation, and CAPA management. Highly motivated to pursue a career in QA/QC/R&D within the pharmaceutical industry.

PROFESSIONAL EXPERIENCE

PT. KIMIA FARMA APOTEK

PHARMACIST (2024-2025)

- Complaint handling and documentation of costumer medication issues
- Deviation reporting and follow-up documentation
- Drug dispensing and prescription screening
- Stock monitoring and expiry date control

PT. MENSANA ANEKA SATWA

PKPA (2024)

Actively involved in the implementation of CPOHB/GMP principles across departments:

- Production Department (Sterile & Non-Sterile)

Assisted in production process supervision and IPC in accordance with CPOHB standards, supporting product release and ensuring batch documentation compliance.

- Research & Development (R&D)

Collaborated in laboratory-scale formulation trials, prepared reports, and assisted in regulatory documentation preparation.

- Quality Assurance (QA)

Prepared MSDS documents, developed QA staff training evaluation forms, and participated in internal audits and CAPA documentation.

- Quality Control (QC – Laboratory)

Involved in analytical method trials and validation for new products, as well as testing of raw materials and packaging materials prior to product release.

- Warehouse (Raw & Packaging Materials)

Assisted in forecasting raw and packaging material procurement and annual production planning in coordination with PPIC.

PT. PENTA VALENT JAKARTA 2

PKPA (2023)

Gained experience and actively contributed to the implementation of CDOB and CDAKB standards in a pharmaceutical wholesaler (PBF).

UNIVERSITAS PAKUAN - BOGOR

(2022-2023)

- Assistant Lecturer
Gained hands-on laboratory experience and successfully implemented practical knowledge, leading to the opportunity to serve as a practicum assistant for one semester
- Bachelor's Thesis - Quantitative Analysis Using the KCKT Method (HPLC)
Conducted method validation for a final research project to quantitatively analyze caffeine content in naturally decaffeinated coffee samples.

SERTIFICATION & TRAINING

- GMP & HACCP Training- Makin Ahli (2023)
- Professional Competency Certification **K3 Laboratory - BNSP** (2022-2025)
- QA & QC Training - Mutiara Mutu Sertifikasi (2021)

EDUCATION

UNIVERSITAS MUHAMMADIYAH PROF. DR. HAMKA, 2024
Professional Pharmacist Program - GPA 3,89/4.00

UNIVERSITAS PAKUAN BOGOR, 2022
Bachelor of Pharmacy - GPA 3,28/4.00

TECHNICAL SKILLS

- Implementation of GMP, CPOHB, and CDOB
- Basic method validation
- CAPA and Internal Audit
- Microsoft Word and Excel (basic to intermediate)
- Detail-oriented
- Strong documentation discipline
- Cross-functional collaboration
- Analytical thinking