

RESALIFA YUSITA SAHARANI Pharmacist

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Apothecary candidate from Universitas Gadjah Mada (GPA 3.87) with hands-on production experience in a pharmaceutical manufacturing environment, skilled in GMP compliance, line clearance, batch documentation review, and deviation investigation. Strong interest in production efficiency and continuous improvement within regulated manufacturing settings.

Skills

Technical Skills — GMP/CPOB Compliance & Documentation | Line Clearance & Production Readiness Verification | Deviation Identification & Investigation | CAPA (Corrective and Preventive Action) Development | Process & Cleaning Validation Fundamentals (IQ/OQ/PQ, FAT/SAT) | Quality Documentation Control (SOP/BMR Review) | Cross-functional Collaboration (Formulation, Production, Marketing) | Attention to Detail & Regulatory Precision

Work Experiences

- Etercon Pharma, Production Intern** 10/2025 – 11/2025 | Semarang, Indonesia
- Executed 200+ GMP (CPOB) line clearance inspections across production lines, supporting zero critical line-clearance findings before batch processing through systematic verification of equipment, area, and documentation.
 - Identified and reported 4-10 production deviations to Quality Assurance, facilitating 100% escalating findings to QA for CAPA.
 - Supported OEE standardization across 5+ production lines, contributing to improvement in equipment tracking consistency and reduced unplanned downtime.
- Kimia Farma Trading Distribution, Distribution Intern** 05/2026 | Yogyakarta, Indonesia
- Finalized order-processing workflow for 50+ transactions daily, aligning workflow steps with CDOB requirements to improve order traceability.
 - Identified 5+ CAPA cases from distribution non-conformities, supporting root-cause discussions that led to 100% actionable improvement recommendations.
 - Supported end-to-end distribution process across orders, from intake to fulfillment, maintaining 100% CDOB compliance throughout.

Projects

- Effect of Fermentation Duration and Blanching Process on Acrylamide Formation and Antioxidant Activity in Black Garlic** 01/2023 – 12/2023
PKM-RE
- Designed and executed a 6-treatment experimental study to evaluate acrylamide formation and antioxidant activity in black garlic, generating a fully replicated dataset for HPLC and DPPH analysis.
 - Conducted HPLC analysis for acrylamide across all 6 treatment combinations, finding no detectable acrylamide in any sample regardless of blanching or fermentation duration — a key food-safety finding supporting black garlic as a low-acrylamide-risk product.
 - Performed DPPH antioxidant assays across 6 treatment combinations (IC50 range: 4.78–6.52 mg/mL) and applied statistical testing (post hoc, independent t-test) across 3 fermentation durations, identifying statistically significant differences (p<0.001)

Education Level

- Apothecary Professional Study, Universitas Gadjah Mada** 08/2025 – 09/2026 | Yogyakarta, Indonesia
Built cross-functional experience across pharmaceutical manufacturing, distribution, and healthcare settings.
GPA: 3.87/4.00.
- Bachelor of Pharmacy, Universitas Gadjah Mada** 08/2021 – 05/2025 | Yogyakarta, Indonesia
Developed analytical and research capabilities through scientific research, laboratory projects, industrial competition and evidence-based problem solving.
GPA: 3.79/4.00

Awards

- 3rd Winner of Pharmanova (Product Innovation Competition), ITB** 02/2024
- Formulated an andrographolide soft gel capsule concept to mask the compound's bitter taste, improving patient acceptability and dosing convenience.
 - Designed a clinical trial framework to validate the reformulated dosage form, supporting the product's scientific and regulatory feasibility.
 - Developed production and go-to-market strategy for the formulation, contributing to a 3rd-place finish among national pharmacy teams.
- 1st Winner of Hackaton Industrial Case Competition, ISPE DIY-Jateng** 05/2023
- Designed a 20% toll-manufacturing strategy to address internal capacity utilization nearing 90%, securing a feasible production expansion pathway.
 - Mapped end-to-end facility qualification requirements (URS, DQ, IQ/OQ/PQ, FAT/SAT) and process/cleaning validation for a new manufacturing plant scenario.
 - Assessed compliance against CPOB, ISO 9001/9004/14644-1/14001/45001, and HACCP standards, earning 1st place for the most comprehensive plan.

Languages

Indonesia — Native | English — Professional Working Proficiency