



# NURHADIS

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## EXECUTIVE SUMMARY

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Pharmacy graduate with a GPA of 3.70/4.00 (Cum Laude) with hands-on experience in formulation development, laboratory-scale product trials, product evaluation, stability assessment, quality assurance, and pharmaceutical research. Experienced in conducting formulation trials, evaluating physical and physicochemical characteristics, optimizing formulations, analyzing experimental data, and preparing technical documentation to support product development. Experienced in semisolid formulation development, including formulation trials, raw material evaluation, homogeneity, pH, viscosity, spreadability, adhesiveness, stability observation, and product quality assessment. Also experienced in laboratory research involving product development, experimental design, sample preparation, laboratory testing, and data interpretation. Further strengthened by Quality Assurance experience involving product and process evaluation, documentation, CAPA, deviation follow-up, and cross-functional coordination with Production, QC, R&D, and Warehouse teams. Familiar with GMP/CPOB, CPKB, GLP, SOP compliance, quality requirements, and technical documentation, with strong analytical thinking, attention to detail, adaptability, and a strong interest in research, product innovation, formulation optimization, and new product development.

## EDUCATION

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### Bachelor of Pharmacy

Universitas Singaperbangsa Karawang (GPA 3.70/4.00)

**Agt 2022 - Jun 2026**

- **Final Research Project:** The Role of Medication Adherence as a Mediator in the Relationship Between Health Literacy and Quality of Life Among Hypertensive Patients at Clinic X, Karawang.
- **Scientific Publications (2):** Marine-Derived Chitosan Biopolymers as Antibacterial Agents: A Review (Sinta 4), Comparative Potential of Antibacterial Activity of Marine Plants for the Development of Natural Antimicrobial Agents: A Review (SINTA 4)

## WORK EXPERIENCE

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### Quality Assurance Intern Paid (PT Glow Industri Herbal Care, Cikarang)

**Mei 2026- Agt**

- Supported product quality assurance and manufacturing activities by monitoring compliance with GMP/CPKB, company SOPs, and established quality requirements across Production, QC, R&D, and Warehouse areas.
- Prepared, reviewed, revised, and controlled SOPs, Work Instructions, Protap, forms, logbooks, specifications, and quality records to ensure accuracy, consistency, and proper document control.
- Conducted quality inspections and internal checking in production, laboratory, warehouse, and R&D areas, identified discrepancies, documented findings, and monitored follow-up actions.
- Verified product, process, and quality documentation against established requirements and coordinated with relevant departments to resolve discrepancies and support corrective actions.
- Supported CAPA, deviation follow-up, and continuous improvement activities through investigation support, data collection, documentation, and coordination with related departments.
- Coordinated with Production, QC, R&D, and Warehouse teams to collect and verify technical information, follow up quality issues, and ensure completion of required documentation.
- Supported the development and revision of quality procedures and product-related documents, including adapting existing cosmetic procedures for PKRT requirements by reviewing applicable references, product characteristics, and regulatory requirements.
- Maintained accurate quality data, monitoring records, and technical documentation to support product evaluation, quality decision-making, and regulatory compliance.

### Pharmaceutical Distribution Intern (PT HAS Putera Harapan Karawang)

**April 2025- Mei 2025**

- Supported pharmaceutical distribution activities, including product handling, inventory monitoring, documentation, and quality-related checks in accordance with established procedures.
- Assisted in checking product condition, product name, batch number, expiry date, and quantity to ensure product requirements and records were accurate.
- Supported proper storage and handling of pharmaceutical products according to applicable procedures to maintain product quality and integrity.

- Assisted in preparing and organizing product samples, distribution records, and supporting documentation for traceability and quality monitoring.
- Performed data recording and verification of product and inventory information to support accurate documentation and reporting.
- Applied GDP/CDOB principles and SOP compliance during product handling, storage, and distribution activities.
- Developed strong attention to detail, product evaluation, documentation, and quality awareness through daily pharmaceutical distribution activities.

#### **Pharmacy Intern – Production & IPC (PT Sanbe Farma Unit III, Padalarang)**

**Des 2021- Feb 2022**

- Supported pharmaceutical production and formulation-related activities in accordance with CPOB/GMP and established manufacturing procedures.
- Conducted in-process evaluation of ophthalmic ointment preparations, including homogeneity, spreadability, and adhesiveness testing to assess product characteristics.
- Performed sample preparation, testing, observation, and recording of experimental results to support product quality evaluation.
- Assisted in verifying raw materials, production requirements, and supporting documentation prior to and during manufacturing activities.
- Maintained and updated Batch Manufacturing Records (BMR) and supporting production documentation to ensure accurate and traceable records.
- Coordinated with Production and QA teams regarding product evaluation results, process requirements, and documentation discrepancies.
- Supported laboratory and production activities while maintaining SOP, CPOB/GMP, hygiene, and safety requirements

### **RESEARCH & LABORATORY EXPERIENCE**

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#### **Development of Blue Swimming Crab Shell Waste and Bovine Collagen Gel for Burn Wound Regeneration (2025)**

- Conducted formulation development of a semisolid pharmaceutical gel using chitosan derived from blue swimming crab shell waste and bovine collagen through laboratory-scale formulation trials.
- Designed and performed formulation trials by preparing different formulation compositions and evaluating their physical characteristics to determine the most suitable formulation.
- Conducted physicochemical evaluation of developed formulations, including organoleptic characteristics, homogeneity, pH, viscosity, spreadability, adhesiveness, and stability observation.
- Compared formulation characteristics and experimental results to support formula optimization and selection of the appropriate formulation.
- Performed stability observation to monitor changes in physical characteristics and product performance during the evaluation period.
- Conducted laboratory preparation, sample handling, testing, data recording, and documentation systematically in accordance with established laboratory procedures.
- Collected, processed, analyzed, and interpreted experimental data to evaluate formulation performance and product quality.
- Conducted in-vivo evaluation using a burn wound model in rats to assess the effectiveness and performance of the developed formulation.
- Prepared technical reports, research documentation, and presentation materials to communicate formulation development results and conclusions.

#### **YOSTA (Yoghurt with Limonia acidissima Extract)**

**2024**

- participated in laboratory-scale product formulation and development, including ingredient selection, formulation design, and optimization of Limonia acidissima extract concentration.
- Conducted formulation trials and optimization to obtain a product with suitable physical characteristics, appearance, consistency, and acceptability.
- Prepared and handled raw materials and formulation samples according to established laboratory procedures.
- Performed physicochemical evaluation, including organoleptic characteristics, pH, viscosity, homogeneity, and stability observation to assess product quality and formulation performance.
- Compared and interpreted formulation trial and stability results to support formulation optimization, product evaluation, and selection of the most suitable formulation.
- Systematically recorded experimental data, formulation development activities, and evaluation results, and prepared technical reports to support product development and decision-making.

- Supervised and guided 70+ students during pharmaceutical technology practical sessions involving formulation, sample preparation, physicochemical testing, laboratory equipment operation, data recording, and result evaluation.
- Supported pharmaceutical formulation practicals by preparing raw materials, equipment, samples, and laboratory work areas before experimental activities.
- Assisted students in performing formulation procedures and evaluating product characteristics according to established laboratory procedures and GLP.
- Monitored practical activities, reviewed experimental results, and ensured accurate recording and documentation of laboratory data.
- Operated and supported the use of pharmaceutical laboratory instruments for pH, viscosity, physical evaluation, and other product quality assessments.
- Assisted in identifying experimental issues and explaining appropriate laboratory procedures to ensure accurate and reproducible results.

**Solid Dosage Form Technology Laboratory Assistant**

**2025**

- Supervised 70+ students during tablet and capsule formulation practicals covering granulation, tablet compression, and physicochemical quality evaluation.
- Supported preparation and execution of formulation trials, including weighing, mixing, granulation, drying, compression, and evaluation of finished tablets.
- Assisted in evaluating tablet quality through hardness, friability, disintegration, dissolution, weight variation, and other physicochemical tests.
- Monitored laboratory activities and ensured procedures, equipment use, data recording, and documentation followed established laboratory SOPs and GLP

**ORGANIZATIONAL EXPERIENCE**

**Student Legislative Board (Commission B)**

**Jul 2024 - Feb 2025**

- Established partnerships and maintained relationships with external organizations to support academic and professional programs.
- Coordinated events and communicated with internal and external stakeholders.

**Pharmacy Student Association (Department of External Public Relations)**

**Jan 2023 - Jun 2024**

- Monitored and evaluated organizational programs while coordinating with multiple stakeholders.
- Developed communication, teamwork, problem-solving, and coordination skills through organizational activities,

**CORE COMPETENCIES**

- Research & Development (R&D)
  - Product Development
  - Formulation Development
  - Laboratory-Scale Formulation Trials
  - Formula Optimization
  - New Product Development
  - Semisolid Formulation
  - Raw Material Evaluation
  - Physicochemical Evaluation
  - Organoleptic Evaluation
  - Homogeneity Testing
  - pH & Viscosity Testing
- Spreadability & Adhesiveness Testing
  - Stability & Shelf-Life Assessment
  - Sample Preparation & Laboratory Testing
  - Experimental Data Analysis
  - Product Quality Evaluation
  - Technical Documentation & Reporting
  - GMP/CPOB, CPKB & GLP
  - SOP Compliance
  - Problem Solving & Analytical Thinking
  - Cross-Functional Coordination