



DINANJAR HUSNI MUBAROK

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SERANG, BANTEN

An Industrial engineering graduates with experience 8 years in pharmaceutical industry. Completed the certification for Quality topics, covering modules such as Good Manufacturing Practice (GMP), Sanitation Standard Operating Procedure (SSOP) and Lean in the pharmaceutical industry. My interests in production, quality control and operations management. Able to develop technical in the field of modeling and simulation of production processes, data analysis and development of operations management strategies.

Work Experiences

PT Samco Farma - Tangerang

Jun 2025 - Nov 2025

Production Supervisor

- Supervise operations in non sterile production
- Non betalaktam coating process (film coating & sugar coating), tableting process and handling around 46 people
- Provide training for operators, shift leaders to ensure adherence to the latest industry standards.
- Responsible for planning coating process and tableting process schedule (monthly, weekly and daily)
- Design a weekly and daily production coating process, tableting process plan, including : shift plan, total headcount required
- Optimize Overall Equipment Efficiency (OEE) by analyzing performance data, identifying bottlenecks, and implementing corrective actions to maintain consistent production output.
- Coordinate with all departments for support process production
- Make a deviation report and change control and Key Performance Indicator (KPI) report.
- Create and revise the SOP and review the Manufacturing Batch Record (MBR)
- Complete troubleshooting of process production.
- Control productivity and actively involved in continuous improvement program

PT LAPI LABORATORIES - Serang

Jun 2023 - May 2025

Sr. Process Production

- Analyze and evaluate the overall activities and production results.
- Make problem reports and corrective actions taken.
- Coordinate with another related department.
- Control and manage employee overtime as needed.
- Carrying out the control process production in accordance with the raw material control document and processing process.
- Controlling all production activities in accordance with standard procedures.
- Check the daily plan and ensure the production plan is in accordance with the actual machine.

PT LAPI LABORATORIES - Serang

Jun 2022 - Jun 2023

Quality Control

- Maintain product quality in accordance with minimum standards of procedures.
- Coordinate with related divisions, in ensuring product quality in accordance with established quality standards.
- Ensure smooth production processes with high productivity and efficiency.
- Controlling and monitoring quality production.
- Conduct documentation to follow up if there is a product with a high defect rate.

PT LAPI LABORATORIES - Serang

May 2017 - Jun 2022

Process Production

- Understand about all mechanism process production.
- Analyze machine problems and coordinate with the maintenance team if needed
- Achieve on demand production targets.
- Make improvements in the work area.
- Maintain the cleanliness of the work area.

Education Level

Universitas Bina Bangsa - Serang

Oct 2019 - Aug 2023

Bachelor of Industrial Engineering, 3.36/4.00

- Making a pesticide sprays tool.
- Making and socializing the manufacture of natural pesticides during community service.

Certification

PT Sinergi Ruang Zaman - 29 June 2024

- Module : Good Manufacturing Practice (GMP) : Position in the food safety quality assurance system, GMP Principles and Preparation of GMP document.
- Module : Sanitation Standard Operating Procedure (SSOP) : SSOP Principles, Position SSOP in the food safety quality assurance system, Preparation of SSOP document.

Prodemy

- Lean In The Pharmaceuntical Industry

Skills, Achievements & Other Experience

- **Projects** (2023): Analyze reject products during the production process with a reject rate of up to 15% and successfully reduce the product reject rate by 2% by analysis using Statistical Process Control (SPC) and Failure Mode and Effect Analysis (FMEA) at PT. Lapi Laboratories.
- **Hard Skills:** Quality control: understand with methodology Statistical Process Control (SPC) and Failure Mode And Effect Analysis (FMEA) and 7 tools QC, to monitor and improve product quality. - Technical Skills: able to understand about machinery, products, and technology in manufacturing
- **Soft Skills:** Communication skills, teamwork, time management, adaptability, creativity and leadership.