



Tangerang Selatan

08561760162

arioputro2292@gmail.com

Ario Putro Pamungkas (Linked In)

## ARIO PUTRO PAMUNGKAS

### PROFILE

I have over 10 years of professional knowledge and experience in ISO 17025 testing laboratories, Quality Control, and Quality Assurance in the pharmaceutical, dietary supplement, and cosmetics industries. I thoroughly understand technical and managerial aspects, creative strategies, hold certifications in both technical skills, quality management systems, handling data, coordinating across teams, and analyzing data that impacts company operational growth

### PROFESSIONAL SKILLS

- ISO/IEC 17020, 17025, 17026, 17043 and 17065
- HACCP, GMP, GLP, CPOB, CPOTB and CPKB
- Audit, Product Certification and Proficiency Testing
- Quality Assurance System and Document Review
- Testing Instrumentation, Technical and Laboratory Management
- Excellent Service, Communication and Marketing
- Quality Control and Quality Assurance
- Data Analysis

### EXPERIENCE

#### QUALITY CONTROL – PT SETIA KAWAN ABADI (2019 – 2025)

1. Responsible for testing microbial contamination (bacteria and fungi) according to government regulations on raw materials, packaging materials and finished products in each batch
2. Ensuring all products meet the set safety and quality standards
3. Ensuring that early-scale product trial tests remain consistent
4. Conducting stability testing before and after production to minimize customer complaints
5. Regularly monitoring water and the production environment
6. Collaborating to develop test/validation methods by expanding the scope of testing
7. Ensuring the production process and cleanliness of testing facilities meet Halal Quality Assurance standards
8. Completing BPOM audits, customer audits, handling customer complaints, and carrying out CAPA (Corrective Action and Preventive Action)

**LABORATORY ANALYST – PUSAT PRODUKSI INSPEKSI DAN SERTIFIKASI HASIL PERIKANAN, DINAS KETAHANAN PANGAN KELAUTAN DAN PERIKANAN, DKI JAKARTA (2015 – 2019)**

1. Responsible for conducting testing of fishery products (production, post-production and environmental quality)
2. Organoleptic testing, including visual observation (texture, sense of smell, color) according to SNI and ISO standards
3. Fish disease and pest testing, including parasite and virus inspections (microscopy and molecular methods)
4. Microbiological testing, including bacterial checks (conventional and fast testing)
5. Chemical testing, including checking for antibiotic residues, pesticides, and heavy metals
6. Updating methods (verification and validation) by expanding the scope of testing
7. Collaborating on ISO laboratory system reaccreditation, system audits, and quality document management teams
8. Carrying out proficiency tests and laboratory comparisons
9. Conducting monitoring, surveillance, and outreach on fish farming
10. Procurement of goods and services

**TEACHING ASSISTANT AND RESEARCHER (2012-2014)**

1. Responsible for assisting in the teaching process in the fields of microbiology, basic ecology and molecular studies (preparing lecture materials)
2. Conduct research projects, starting from developing methodologies, carrying out research, to publishing in various scientific seminars
3. Research projects in collaboration with BRIN and universities, resulting in 5 scientific publications and 12 research projects.

**SELF EMPLOYED (2009-2010)**

1. Responsible for promoting, explaining and selling products to customers
2. Conduct price negotiations and manage the purchasing process
3. Build and maintain good relationships with customers
4. Listen to customer needs and problems and provide solutions

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**EDUCATION**

**BACHELOR’S DEGREE UNIVERSITAS ISLAM NEGERI SYARIF HIDAYATULLAH JAKARTA (2010 – 2014)**

Faculty of Science and Technology

Department of Biology

(Thesis Title: Bioactive Quinine Compounds and Antibacterial Endophytic Fungi *Phomopsis* spp. from *Cinchona* Plants (*Cinchona calisaya* Wedd.)

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**SEMINAR AND  
TRAINING**

1. *Training biosafety and biosecurity* PRVKP-FKUI / IHVCB-FKUI
  2. Active in several technical and management trainings (2013 – 2026)
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**ACHIEVEMENT**

1. Increased testing efficiency by 50% through expanding the testing scope and enhancing staff training
  2. Successfully validated methods and implemented new methods for testing efficiency
  3. Developed and reviewed work procedures to improve lab management and compliance
  4. Achieved 100% compliance in lab audits for 4 consecutive years
  5. Implemented a reagent/testing media inventory tracking system and reduced wastage
  6. Reduced reagent/media waste by 20% by optimizing inventory management and usage protocols
  7. Successfully maintained ISO 17025 laboratory reaccreditation
  8. Communicated effectively with team members, handling sample collection and analysis
  9. Participated in new product development, conducting tests to ensure regulatory compliance and investigations to reduce customer complaints
  10. Contributed to research projects and research publications
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