



IndoGenPro



COMPANY PROFILE

IndoGenPro LABORATORIES

Empowering Research for a Better Future

“ **IndoGenPro** is driven by energy and passion to give back to society through life science research for a better future. We in **IndoGenPro** believe that our compact detection kit will give access to every scientist to make the diagnostics faster, better, and more cost-efficient ”



By empowering life science research with **IndoGenPro**, our customers solve complex analytical challenges and improve patient diagnostics.

CEO IndoGenPro
Dr. Muktiningsih Nurjayadi, M.Si



LOGO IDENTITY



IndoGenPro

Empowering Research for a Better Future

- The color purple/violet represents our wisdom and humility to give back to society for a better future.
- The color green represents harmony and growth of our team. The color green also represents the natural sciences discovery.

Our logo shape represents eternal flame of our passion in life scientific research to make improvement in life possible

The name IndoGenPro represents our origin country Indonesia and our mastery in genomic and proteomic products. The one-spelling signifies unity and completes our identity as an Indonesian laboratory companies for genomic and proteomic products.

OUR PRODUCT



MASTER DIAGNOSTICS DETECTION KIT

VISION

Providing genomic and proteomic products as detection tools that making improvement in life possible and empowering research-based discovery in Indonesia.

MISSION

Provide faster, easy to use, and more cost-efficient detection tools for IndoGenPro customers to unlock the valuable molecular insights encoded in the building blocks of life.



“ Empowering Research for a Better Future ”



Master Diagnostics

Salmonella spp Detection Kit

Master Diagnostics *Salmonella spp* Detection Kit

based on real-time PCR technology, a well-established in food industry as a highly sensitive and specific detection method.

Easy: Convenient, complete solution, including DNA extraction and real-time PCR analysis.

Sensitive: Quantification down to 4,528 pg/ μ l in rinse samples.

Matrices

All relevant food matrices tested, including poultry, fish, cheese and environmental samples.

Fast

2 – 24 hours result with < 40 mins of hands-on time.

#Cat No. 5555101

Workflow



Start
Enrichment



DNA Extraction
approx. 30 mins



PCR Setup
approx. 10 mins



Real-time PCR
Run 60 - 100 mins

Analysis Results in 2,5 h



Master Diagnostics *Shigella* spp Detection Kit

Master Diagnostics *Shigella* spp Detection Kit based on real-time PCR technology, a well-established in food industry as a highly sensitive and specific detection method.

Easy: Convenient, complete solution, including DNA extraction and real-time PCR analysis

Sensitive: Quantification down to 1,610 pg/ μ l in rinse samples.

Matrices

All relevant food matrices tested, including poultry, fish, cheese and environmental samples.

Fast

2 – 24 hours result with < 40 mins of hands-on time.

#Cat No. 5555202

Workflow



Start
Enrichment



DNA Extraction
approx. 30 mins



PCR Setup
approx. 10 mins



Real-time PCR
Run 60 - 100 mins

Analysis Results in 2,5 h

Master Diagnostics *Escherichia coli* Detection Kit

Master Diagnostics *Escherichia coli* Detection Kit based on real-time PCR technology, a well-established in food industry as a highly sensitive and specific detection method.

Easy: Convenient, complete solution, including DNA extraction and real-time PCR analysis.

Sensitive: Quantification down to 7,12 pg/ μ l in rinse samples.

Matrices

All relevant food matrices tested, including poultry, fish, cheese and environmental samples.

Fast

2 – 24 hours result with < 40 mins of hands-on time.

#Cat No. 555303

Workflow



Start
Enrichment



DNA Extraction
approx. 30 mins



PCR Setup
approx. 10 mins



Real-time PCR
Run 60 - 100 mins

Analysis Results in 2,5 h



Contact Us



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