



PT PRODIA DIAGNOSTIC LINE

Superior Quality Products



■ Kawasan Industri Jababeka III

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Certified Company
No. 01 05 K 20008



About Us

Prodia Diagnostic Line PT (Proline) is a leading IVD industry in Indonesia. Established in 2010, Proline manufactures and markets superior quality of liquid stable reagents that help physicians and health care facilities in providing better care for their patients.

Thousands of health care facilities in Indonesia and other SEA countries have been using our products. Our products are available for many semi automated as well as fully automated analyzers for small, medium, and large size laboratories. Committed to delivering excellence in the quality of our products and services, we work with local partners to bring healthcare solutions to our users.



Our Product Portfolio

Proline's product portfolio comprises more than 30 clinical chemistry and immunoturbidimetric reagents for routine and special diagnostics use including suitable calibrators and controls.

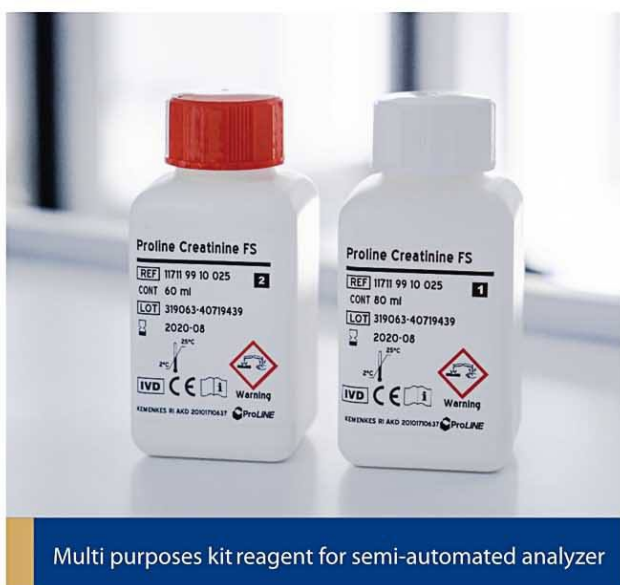
Various kit choices

We provide open-system reagent packed in flexible options:

- Multi purpose kits
- Dedicated Kits

The benefits of Proline's reagents

- Fluid-stable
- Excellent linearity & stability
- Ready-to-use, no reconstitution
- Stability up to 24 months
- Mono and bi reagents format
- Low interference
- Wide measuring range



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www.proline.co.id/products/
for more details about all products

Parameter	Kit Lines	Semi Automated/ Manual	Dedicated kit for fully-automated instrument						
		Multi Purpose	Barcoded				System Kits		
			Respons®	TMS24i	TMS50i	BioMajesty®	Advia®	Mindray®	Hitachi®
Clinical Chemistry Reagents									
ALAT (GPT) FS (IFCC mod.)		•	•	•	•	•	•	•	•
Albumin FS		•	•	•	•	•	•	•	•
Alkaline Phosphatase FS IFCC 37°C		•	•	•	•	•	•	•	•
ASAT (GOT) FS (IFCC mod.)		•	•	•	•	•	•	•	•
Bilirubin Auto Direct FS		•	•	•	•	•	•	•	•
Bilirubin Auto Total FS		•	•	•	•	•	•	•	•
Calcium P FS			•		•	•			
Cholesterol FS 10'		•		•		•	•	•	•
Cholinesterase FS		•	•			•			•
CK-MB FS		•	•			•			•
Creatinine FS		•	•	•	•	•	•	•	•
Creatinine PAP FS		•	•	•	•	•	•	•	•
G6PDH		•							
Gamma-GT FS (Szasz mod./IFCC stand.)		•	•	•	•	•	•	•	•
Glucose GOD FS 10'		•	•	•	•	•	•	•	•
Glucose Hexokinase FS		•	•	•	•	•	•	•	•
HDL-C Immuno FS		•	•		•	•			
Iron FS Ferene		•	•						•
LDH FS DGKC		•							•
LDH FS IFCC		•	•			•			•
LDL-C Select FS		•	•		•	•			
Lipase DC FS		•	•		•	•			•
Magnesium XL FS		•	•			•			
Pancreatic Amylase CC FS		•	•				•	•	•
Phosphate FS		•	•			•			
Total Protein FS		•		•	•		•	•	•
Triglycerides FS 10'		•	•	•	•	•	•	•	•
UIBC FS			•			•			•
Urea FS		•	•	•	•	•	•	•	•
Uric Acid FS TBHBA		•	•	•	•	•	•	•	•
Uric Acid FS TOOS		•	•				•	•	•

Controls

TruLab N (Universal Normal Control)
TruLab P (Universal Pathological Control)
TruLab CRP hs Lvl 1 & 2
TruLab CRP Lvl 1 & 2
TruLab Cystatin C Lvl 1 & 2
TruLab G6PDH
TruLab HbA1c net Lvl 1 & 2
TruLab L Lvl 1 & 2
TruLab Protein Lvl 1 & 2
TruLab PCT Lvl 1 & 2

Calibrators

TruCal CK-MB
TruCal CRP
TruCal CRP hs
TruCal CRP U
TruCal Cystatin C
TruCal Ferritin
TruCal G6PDH
TruCal HbA1c net
TruCal Lipid
TruCal U (Universal Calibrator)
TruCal PCT

Standards

Cholesterol Standard FS
Creatinine Standard FS
Glucose Standard FS
Triglycerides Standard FS
Urea Standard FS
Uric Acid Standard FS

Supplementary Reagents

CK-MB DS
G6PDH Hemolyzing Solution
HbA1c net Hemolyzing Solution
Pyridoxal-5-Phosphate FS

Instruments

Clima MC-15
Proline R-910

Consumables

Cleaner A
Cleaner B
DIASYS Cuvette Sector for Respons 910

* Further details about price, kit line choices, and its compatibility on specific instruments, please reach our account representative or e-mail us at marketing@proline.co.id



MULTICUVETTE SYSTEM
MAXIMIZING THROUGHPUT SPEED
& REAGENT CONSUMPTION EFFICIENCY

Clima MC-15

Semi-automated analyzer

- Efficient reagent consumption (500 µL)
- 4 incubation racks for continuous workflow
- Disposable multicuvette system with 15 reading cells to maximize throughput and avoid carry over
- Up to 9 points of calibration curve
 - End point method up to 15 test in 1 minute
 - Fixed time method up to 15 test in 4 minute
- Standardized time & speed mixer ensure homogenized sample & reagent mixture



SMART PROBE
ENSURING EFFICIENT RESULT
& MINIMIZING RISK

Proline R-910

Fully automated analyzer

- Throughput up to 150 test per hour
- 30 reagent positions + 30 sample positions
- Sample : serum, plasma, whole blood, CSF
- Sample volume : 2-3 µL
- Pipetting volume : R1 90-250 µL; R1 90-250 µL
- Sensor : liquid-level sensor, clot sensor, crash sensor
- STAT analytics : 2 sample positions for loading of emergency samples at any time
- Automated barcode reader for reagents and samples
- Low water consumption (<1 L per hour)