

Hipro A1 plus



C'est un analyseur des protéines spécifique **entièrement automatique**.

- 1) La méthode éprouvée est la Néphélométrie, Immuno- fluorescence (ex : **NT-proBNP**),
Enzymatique (ex : **LDL cholestérol**), Immuno-suppression (ex : **Créatine kinase-MB**).
- 2) La calibration par code barre sur cuvette réactif.
- 3) 100T/Heure.
- 4) Test fermé sans risque de pollution.
- 5) lecteur codes-barres d'échantillon.
- 6) Chargement continue jusqu'à 12 échantillons on ligne.
- 7) Prélèvement direct du sang sur doigt pour les bébés.
- 8) Les résultats sont fiables et précis.
- 9) Réactifs : coffret 25 tests unitaires, conservation jusqu'à date de péremption.



SIMPLE OPERATION



1. Collect sample



2. Insert into cuvette



3. Insert into channel and test automatically

ADVANTAGES

Flexible and efficient

One-step operation
Single test package

Accurate and reliable

Multi-methodologies
3-level Calibration System
Third-party control from Randox

Fully automatic testing

Intelligent temperature control
Closed test without pollution risk



DETAILS *High throughput with rapid tests*



High throughput

100 Tests/ H
Minimum test time: 2min
Emergency priority



Cuvettes discarded automatically



Test items identified automatically
Build-in standard curve

Technical Parameter

Model HP-AFS/1-PLUS
W×D×H 555mm×300mm×365mm
Weight 17kg
Power AC110~265V

TEST MENU

Infection

CRP
SAA
PCT
Hs-CRP
Hs-CRP+CRP

Renal Function

mAlb
Cys-C
NGAL
α1-MG
β2-MG
RBP
Cre

COVID-19

IgM / IgG Antibody
Antigen

Microelement

25-OH-VD
Ferritin

Diabetes

HbA1c (NGSP)

Cardiac

H- FABP
Myo
cTnI
HCY
BNP
NT-ProBNP
LP(a)
Lp-PLA2
CK-MB
D-Dimer
HDL-C
LDL-C
TG
TCHO

Immunoglobulin

IgA
IgE
IgM
IgG
Fertility
HCG

Tumor Marker

PSA
fPSA
CEA
AFP
CA199
CA125 ☆
CA153 ☆

Gastric Function

PGI
PGII
Hp

Rheumatism

ASO
RF
Anti-CCP

Liver Function

PA
TRF
ADA
C3
C4

☆ Under Developing

17
years
in IVD

3
R&D
centers

150
patents

100
countries

62
CE certificates



Technology and Innovation

- Reagent R&D Center in US;
- Instrument technology from Freiburg Germany;
- 150 international patents and 12 invention patents.

Production capacity

- 150000 Tests/day;
- Certified by TUV Rheinland with ISO 13485 and CE marks.

Facility

- World-class high capacity manufacturing facility (10000 sq.m.) with 1500 sq.m.current GMP plants and strict quality control system.
- A new industrial base was established in China Medical City, Jiangsu (35,000 sq.m.)

A1 PLUS

*A further step of
Immunoassay System*

Production base: No.3 Building,FangyiTech-park, 313zhujiangRd,Shijiazhuangcity, P.R.China
R&D Center :3938Trust Way, Hayward,CA94545,USA
Tel: + 86 311 83832628 Fax: + 86 311 83859087
Service Hotline: 400-0191-606
Email: IMD@hipro.us
Website: www.hipro.us



A1 PLUS

Automated Immunoassay System

Originate in Silicon Valley

High throughput
Full methodology
Automatic intelligent test

Hipro
Hipro Biotechnology Co.,Ltd

