



RACING FOR LIFE | PRODUCT CATALOG

Wondfo

Guangzhou Wondfo Biotech Co., Ltd.
No. 8 Lizhishan Road, Science City, Huangpu District,
510700, Guangzhou, P.R. China
Tel: (+86) 400-830-8768
E-mail: sales@wondfo.com.cn / int.marketing@wondfo.com.cn
Website: en.wondfo.com



© 2023 Guangzhou Wondfo Biotech Co., Ltd.
All rights reserved Rev. A1 Rel.: 2023/03/06

Wondfo

Stock Code: 300482.SZ

WONDFO PROFILE

Guangzhou Wondfo Biotech Co., Ltd., headquartered in Guangzhou science city, has been focusing on the R&D, manufacturing, sales and service of Point-of-care testing (POCT) industry and providing professional rapid diagnosis and chronic disease management solutions since 1992.

Wondfo has developed 9 technology platforms, our rapid diagnostic devices and reagents cover a wide range, such as cardiovascular diseases, diabetes, renal functions, respiratory, fertility, DOA, infections, tumor etc. Over the years, with 3000+ employees worldwide, Wondfo products have been distributed to over 140 countries and regions.



1 Professional R&D Team

Wondfo has been consistently paying attention to R&D and regarding innovation as the core of its development. As a result, there are highly educated employees in the company. And it owns 5 well-equipped research laboratories all over the world.

2 Strong Production Capacity

With the international leading production lines and highly experienced staff, its daily production capacity reaches 1.5 million tests. Services are also tailored to professional distributors and partnering affiliates.

3 Integrated Services System

Serving more than 140 countries and regions: Wondfo provides an exciting opportunity to distribute quality products at a very competitive price. Every aspect of the company's operation is strictly measured, which provides customers with all-around technical support and counselling all the time.



Trademark

540+
Registered Trademarks



Patent

330
Valid Patents



Certificate

230+ NMPA	220+ CE
70+ CLIA WAIVED	12 MDALL
1 WHO PQ	



Cardiovascular



Diabetes



Respiratory



Renal Injury

8

MAJOR FIELDS



Fertility



DOA



Infection



Tumor

CONTENTS

Qualitative Rapid Diagnostic Family 07

Fertility Tests 08

- HCG Pregnancy Test
- LH Ovulation Test
- FSH Urine Test
- Sperm Concentration Test

Infectious Disease Tests 09

- HBsAg Hepatitis B Surface Antigen Test
- HBsAb Hepatitis B Surface Antibody Test
- HBV Hepatitis B Virus Test
- HCV Hepatitis C Virus Test
- HAV Hepatitis A Virus Test
- HIV 1/2 Test (2 lines)
- HIV 1/2 Test (3 Lines)
- HIV 1/2 Oral Mucosal Transudate Test
- HIV-HCV-HBsAg-Syphilis Test
- HIV-HCV-HBsAg Test
- Syphilis Test
- Gonorrhea Test
- Malaria P.f Test
- Malaria P.f/Pan Test
- Malaria P.f/P.v Test
- H. Pylori Antigen Test
- H. Pylori Antibody Test
- Flu A&B Test
- Strep A Test
- Dengue NS1 Antigen Test
- Dengue IgG/IgM Antibody Test
- Combined Dengue NS1 Antigen and Dengue IgG/IgM Antibody Test

Drug of Abuse Tests 11

- Multi-Drug Tests
- DOA Tests (Urine)
- DOA Tests (Oral Fluid)

Tumor Marker Tests 12

- PSA Prostate Specific Antigen Test
- FOB Fecal Occult Blood Test

Other Rapid Tests 12

- Troponin I Test

Quantitative Detection Family 13

Electrochemistry Platform 14

- Optical Coagulation Analyzer

Immunofluorescence Platform 15

- Finecare™ FIA Meter III Plus (FS-205)
- Finecare™ FIA Meter II Plus SE(FS-114)
- Finecare™ FIA Meter Plus (FS-113)
- Finecare™ Automatic (FS-301)

Chemiluminescence Platform 19

- Accre 6
- Accre 8
- Accre 90
- Accre 120

Molecular Diagnostics Platform 26

- Molecular Diagnostic Solutions
- Real-Time PCR Assay Test Menu
- U-Card Dx™ Molecular Diagnostic System

Immunohistochemistry Platform 30

- PA-3600 Fully Automated IHC Staining Instrument

Wondfo COVID-19 diagnostic solution 34

Wondfo 9 Technology Platforms

Colloidal Gold

Immunofluorescence

Electrochemistry

Chemiluminescence

Molecular Diagnostics

Dry Biochemistry

Instrument

Biological Raw Material

Pathology



Qualitative Rapid Diagnostic Family

Qualitative Rapid Diagnostic Family

Fertility Tests



Sperm Concentration Test Kit



Pregnancy & Ovulation tests

- Other colors of Midstream caps are available.
- Reliable original equipment manufacturer, high-quality service is provided.

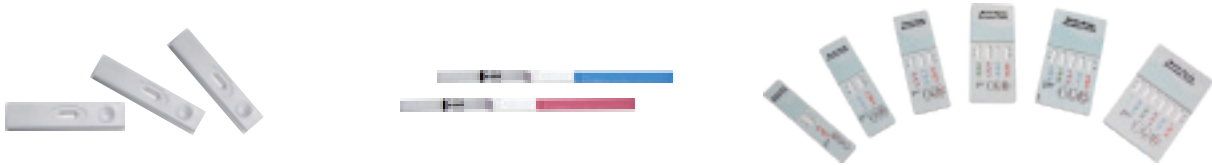
Product	Cat. No.	Specimen	Width	Format	Sensitivity	Qualification
HCG Test	W1-S	Urine	3.5mm	Strip	25mIU/mL	CE ₀₁₂₃ , CLIA WAIVED, NMPA
	W1-S(20mIU)	Urine	3.5mm	Strip	20mIU/mL	CE ₀₁₂₃
	W1-S(10mIU)	Urine	3.5mm	Strip	10mIU/mL	CE ₀₁₂₃ , CLIA WAIVED, NMPA
	W1-C	Urine	4.0mm	Cassette	25mIU/mL	CE ₀₁₂₃ , CLIA WAIVED, NMPA
	W1-CI	Urine	3.5mm	Cassette		
	W1-C(20mIU)	Urine	4.0mm	Cassette	20mIU/mL	CE ₀₁₂₃
	W1-CI(20mIU)	Urine	3.5mm	Cassette		
	W1-C(10mIU)	Urine	4.0mm	Cassette	10mIU/mL	CE ₀₁₂₃ , CLIA WAIVED, NMPA
	W1-CI(10mIU)	Urine	3.5mm	Cassette		
	W1-M	Urine	6.0mm	Midstream	25mIU/mL	CE ₀₁₂₃ , CLIA WAIVED, NMPA
	W1-MII	Urine	5.0mm	Midstream		
	W1-MIII	Urine	6.0mm	Midstream		
	W1-M4	Urine	3.5mm	Midstream		
	W1-M6	Urine	6.0mm	Midstream		
	W1-M(20mIU)	Urine	6.0mm	Midstream		
	W1-MII(20mIU)	Urine	5.0mm	Midstream	20mIU/mL	CE ₀₁₂₃
	W1-MIII(20mIU)	Urine	6.0mm	Midstream		
	W1-M4(20mIU)	Urine	3.5mm	Midstream		
	W1-M6(20mIU)	Urine	6.0mm	Midstream	10mIU/mL	CE ₀₁₂₃ , CLIA WAIVED, NMPA
	W1-M(10mIU)	Urine	6.0mm	Midstream		
	W1-MII(10mIU)	Urine	5.0mm	Midstream		
	W1-MIII(10mIU)	Urine	6.0mm	Midstream		
	W1-M4(10mIU)	Urine	3.5mm	Midstream		
	W1-M6(10mIU)	Urine	6.0mm	Midstream		
	W1-S3P	Urine/ Serum	3.5mm	Strip	25mIU/mL	CE ₀₁₂₃ , CLIA WAIVED
	W001P0720	Urine/ Serum	3.5mm	Strip		
	W1-C3P	Urine/ Serum	4.0mm	Cassette	25mIU/mL	CE ₀₁₂₃ , CLIA WAIVED
	W001P0721	Urine/ Serum	4.0mm	Cassette		
LH Test	W2-S	Urine	3.5mm	Strip	25mIU/mL	CE ₀₁₂₃ , CLIA WAIVED, NMPA
	W2-C	Urine	4.0mm	Cassette	25mIU/mL	CE ₀₁₂₃ , CLIA WAIVED, NMPA
	W2-CI	Urine	3.5mm	Cassette		
	W2-M	Urine	6.0mm	Midstream	25mIU/mL	CE ₀₁₂₃ , CLIA WAIVED, NMPA
	W2-MII	Urine	5.0mm	Midstream		
	W2-M4	Urine	3.5mm	Midstream		
	W2-M6	Urine	6.0mm	Midstream		
FSH Test	W52-S	Urine	3.5mm	Strip	25mIU/mL	CE ₀₁₂₃ , NMPA
	W52-C	Urine	4.0mm	Cassette	25mIU/mL	CE ₀₁₂₃ , NMPA
	W52-M	Urine	6.0mm	Midstream	25mIU/mL	CE ₀₁₂₃ , NMPA
Sperm Concentration Test	W121-C	Semen	4.0mm	Cassette	15×10 ⁶ /ml	CE ₀₁₂₃ , NMPA

Infectious Disease Tests



Category	Cat. No.	Test Item	Specimen	Format	Sensitivity	Qualification
Hepatitis	W003	HBsAg	WB/S/P	Cassette/Strip	5.0 IU/mL	NMPA
	W004	HBsAb	WB/S/P	Cassette/Strip	30 mIU/mL	NMPA
	W040-P	HBV(HBsAg, HBsAb, HBeAg, HBeAb, HBcAb)	WB/S/P	Panel	/	NMPA
	W005	HCV	WB/S/P	Cassette/Strip	2 ng/mL	NMPA
	W071	HAV-IgM	S/P	Cassette	/	CE
HIV	W752	HIV 1/2 (2 lines)	WB/S/P	Cassette	/	CE ₀₁₂₃ ; NMPA
	W006	HIV 1/2 (2 lines)	WB/S/P	Cassette/Strip	/	NMPA
	W006-P	HIV 1/2 (2 lines)	WB/S/P	Cassette	/	WHO Pre-qualified; NMPA
	W006P00XX (58~60)	HIV 1/2 (2 lines) (Self-Test)	Fingerstick WB	Cassette	/	WHO Pre-qualified
	W050-C	HIV 1/2 (3 lines)	WB/S/P	Cassette	/	
	W063-C	HIV 1/2 Oral Mucosal Transudate	Oral Mucosal Transudate	Cassette	/	NMPA
	W026-C	HIV-HCV-HBsAg-Syphilis	WB/S/P	Cassette	/	NMPA
	W094-C	HIV-HCV-HBsAg	WB/S/P	Cassette	/	NMPA
STD	W034	Syphilis	WB/S/P	Cassette/Strip	2 NCU/mL	CE; NMPA
	W036	Gonorrhea	WB/S/P	Cassette	1×10 ⁵ CFU/mL	CE; NMPA
Malaria	W037	Malaria HRP2 (P.f)	WB	Cassette/Strip	100 p/μL	CE; NMPA
	W054	Malaria HRP2/pLDH (P.f/Pan)	WB	Cassette	100 p/μL	CE; NMPA
	W056	Malaria HRP2/pLDH (P.f/P.v)	WB	Cassette	100 p/μL	CE
Enteric Infection	W028	H. Pylori Antigen	Feces	Cassette/Strip	/	CE
	W038	H. Pylori Antibody	S/P	Cassette/Strip	/	CE
Respiratory Infection	W059	Flu A&B	Nasal Swab	Cassette	Flu A: 5.1x10 ⁵ TCID50/mL Flu B: 1.5x10 ⁶ TCID50/mL	CE; NMPA
	W71-CH	Flu A&B (Self-Test)	Nasal Swab/ Throat Swab	Cassette	Flu A: 5.1x10 ⁵ TCID50/mL Flu B: 1.5x10 ⁶ TCID50/mL	CE ₀₁₂₃ ; NMPA
	W039	Strep A	Swab	Cassette	1.5x10 ⁵ CFU/mL	CE; CLIA WAIVED
	W039	Strep A (Self-Test)	Swab	Cassette	1.5x10 ⁵ CFU/mL	CE ₀₁₂₃
	W041	Dengue NS1 Antigen	WB/S/P	Cassette	/	CE; NMPA
Dengue	W109	Dengue IgG/IgM Antibody	WB/S/P	Cassette	/	CE; NMPA
	W111	Dengue NS1/IgG/IgM	WB/S/P	Cassette	/	CE; NMPA

DOA Urine Tests



Cassette

Strip

Panel



T-Cup



Q-Cup



T-Cube

Multi-Drug Tests

Product	Cat. No.	Format	Test items	Specimen	Sensitivity	Qualification
Multi-Drug Urine Test	W20XX(2-16)-P	Panel	2-16 Items	Urine	Variable	CE ; CLIA WAIVED
	W5XX(2-18)-CU2	T-Cup	2-18 Items	Urine	Variable	CE ; CLIA WAIVED
	W5XX(2-18)-CU3	Q-Cup	2-18 Items	Urine	Variable	CE
Multi-Drug Oral Fluid	W6XX(2-10)-CU6	T-Cube	2-10 Items	Oral Fluid	Variable	CE

Drug of Abuse Tests (Urine)

Cat. No.	Product	Test Item	Specimen	Format	Sensitivity	Qualification
W007	AMP	Amphetamine	Urine	Cassette/Panel/Cup	1000 ng/mL	CE
W008	BAR	Barbiturates	Urine	Cassette/Panel/Cup	300 ng/mL	CE
W009	BZO	Benzodiazepines	Urine	Cassette/Panel/Cup	300 ng/mL	CE; CLIA WAIVED
W010	COC	Cocaine	Urine	Cassette/Panel/Cup	300/150 ng/mL	CE; CLIA WAIVED; NMPA
W011	mAMP/MET	Methamphetamine	Urine	Cassette/Panel/Cup	1000 ng/mL	CE; CLIA WAIVED; NMPA
W012	MDMA	Methylenedioxymethamphetamine; Ecstasy	Urine	Cassette/Panel/Cup	500 ng/mL	CE; NMPA
W013	BUP	Buprenorphine	Urine	Cassette/Panel/Cup	10 ng/mL	CE; CLIA WAIVED
W014	MOP	Morphine	Urine	Cassette/Panel/Cup	300 ng/mL	CE; NMPA
W015	MTD	Methadone	Urine	Cassette/Panel/Cup	300 ng/mL	CE; CLIA WAIVED
W016	OPI	Opiate	Urine	Cassette/Panel/Cup	2000 ng/mL	CE; CLIA WAIVED
W017	PCP	Phencyclidine	Urine	Cassette/Panel/Cup	25 ng/mL	CE; CLIA WAIVED
W018	TCA	Tricyclic Antidepressants	Urine	Panel/Cup	1000 ng/mL	CE
W019	THC	Marijuana	Urine	Cassette/Panel/Cup	50/25 ng/mL	CE; CLIA WAIVED
W021	OXY	Oxycodone	Urine	Cassette/Panel/Cup	100 ng/mL	CE; CLIA WAIVED
W055	KET	Ketamine	Urine	Cassette/Panel/Cup	1000 ng/mL	CE; NMPA
W057	PPX	Propoxyphene	Urine	Cassette/Panel/Cup	300 ng/mL	CE
W074	EDDP	Ethylenediamine-dimethylphosphinic	Urine	Cassette/Panel/Cup	100 ng/mL	CE
W086	TRA	Tramadol	Urine	Cassette/Panel/Cup	200 ng/mL	CE
W087	FTY	Fentanyl	Urine	Cassette/Panel/Cup	20 ng/mL	CE
W089	K2	Synthetic Cannabis	Urine	Panel/Cup	50 ng/mL	CE
W139	COT	Cotinine	Urine	Cassette/Panel/Cup	100 ng/mL	CE
W140	ETG	Ethyl Glucuronide	Urine	Panel/Cup	500 ng/mL	CE

DOA Tests (Oral Fluid)

Product	Test Item	Specimen	Format	Sensitivity	Qualification
AMP	Amphetamine	Oral Fluid	T-Cube	50 ng/mL	CE
BAR	Barbiturates	Oral Fluid	T-Cube	60 ng/mL	CE
BUP	Buprenorphine	Oral Fluid	T-Cube	5 ng/mL	CE
BZO	Benzodiazepines	Oral Fluid	T-Cube	30 ng/mL	CE
COC	Cocaine	Oral Fluid	T-Cube	20 ng/mL	CE
EDDP	Ethylenediamine-dimethylphosphinic	Oral Fluid	T-Cube	20 ng/mL	CE
FTY	Fentanyl	Oral Fluid	T-Cube	30 ng/mL	CE
MDMA	Methylenedioxymethamphetamine; Ecstasy	Oral Fluid	T-Cube	100 ng/mL	CE
MET	Methamphetamine	Oral Fluid	T-Cube	50 ng/mL	CE
MTD	Methadone	Oral Fluid	T-Cube	30 ng/mL	CE
OPI	Opiate	Oral Fluid	T-Cube	40 ng/mL	CE
PCP	Phencyclidine	Oral Fluid	T-Cube	10 ng/mL	CE
THC	Marijuana	Oral Fluid	T-Cube	25 ng/mL	CE
OXY	Oxycodone	Oral Fluid	T-Cube	20 ng/mL	CE

Tumor Marker Tests

Cat. No.	Test Item	Specimen	Format	Sensitivity	Qualification
W030	FOB	Feces	Cassette/Strip	200 ng/mL	CE ; NMPA
W030	FOB (Self-Test)	Feces	Cassette/Strip	50ng/mL	CE ; CLIA WAIVED
W31-C	PSA	S/P	Cassette	/	CE ₀₁₂₃

Other Rapid Tests

Cat. No.	Product	Format	Specimen	Sensitivity	Qualification
W046	Troponin I	Cassette	WB/S/P	1 ng/mL	CE ; NMPA



Electrochemistry Platform

Optical Coagulation Analyzer

- PT/INR, APTT, TT, FIB, ACT
- Sample Type: Citrated Venous Whole Blood or Capillary Blood (PT/INR Only)
 - Sample Volume: 20 μ L
 - Time to Result: $\leq$ 5 minutes
 - Precision: CV $\leq$ 5%
 - Room-temperature stable and valid for 18 months



OCG-102

Cat. No.	Item	Specimen	Specification	Qualification
OCG-102	Optical Coagulation Analyzer	/	/	CE NMPA
W480-484	PT(INR)/APTT/TT/FIB/ACT	Citrated venous whole blood, Capillary whole blood	24 T/Kit	CE NMPA

Test Items

Cat. No.	Item	Sample Volume	Measuring Range	Clinical Reference
W480	PT/INR	20 μ L	7~90 s	10~14 s
W481	APTT	20 μ L	18~120 s	22~38 s
W482	FIB	20 μ L	1.5~6 g/L	2~4 g/L
W483	ACT	20 μ L	50~500 s	80~140 s
W484	TT	20 μ L	10~90 s	14~20 s

* Note: INR is caculated by PT.

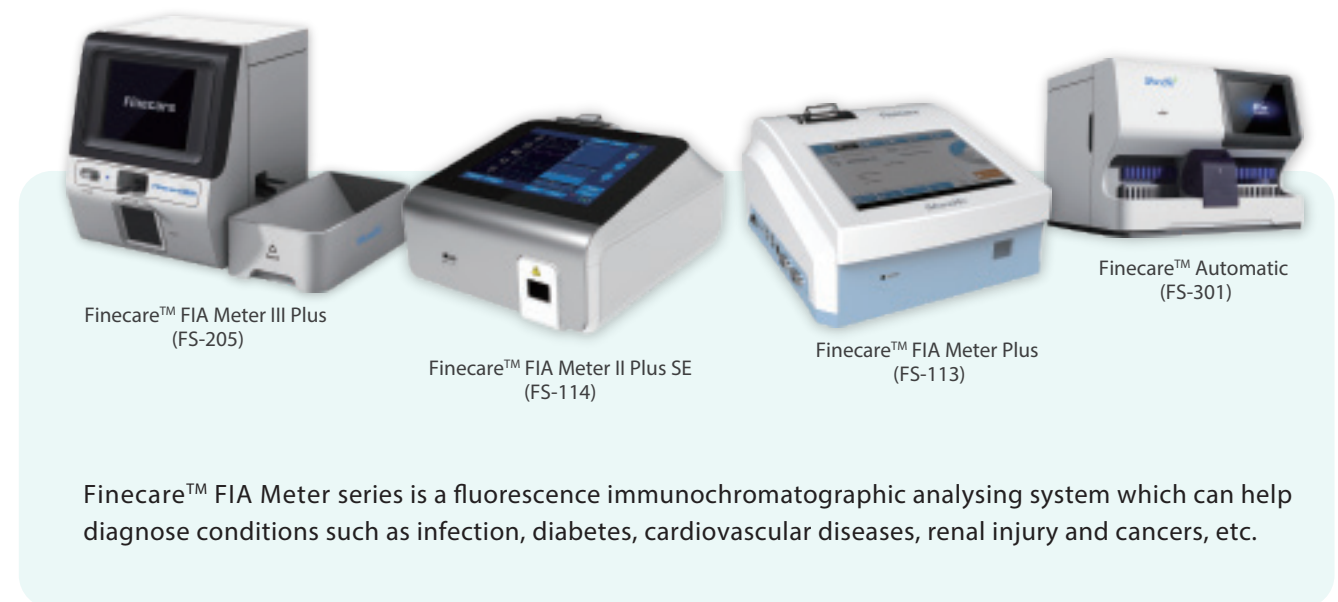
1 ng/mL



Immunofluorescence Platform

Immunofluorescence Quantitative Test System

Finecare™ Platform



- **Reliable**
 - CE/NMPA/NGSP/IFCC Certified
 - Fast and Accurate
 - Full Traceability
 - QC Available
- **Competitive**
 - Full Test Line
 - Result in 3~15 mins
 - Cost-efficient
 - Built-in Temperature Control
- **Easy-to-use**
 - LCD Touch Screen
 - Multiple Language Available
 - Internal Thermal Printer
- **Room Temperature**
 - Store & Operate at 4~30°C
 - 24 Months Shelf Life
- **Date Management and Transmission**
 - HIS/LIS
- **Application**
 - Laboratory, ER, Cardiology, ICU, Respiratory, Pediatrics, etc.

TEST MENU

COVID-19

- Antibody & Antigen Test

Diabetes

- HbA1c

Kidney

- MAU
- CysC
- NGAL
- β2-MG

Inflammation

- PCT
- CRP
- SAA
- IL-6

RA

- Anti-CCP
- ASO
- RF

Thrombus

- D-Dimer

Sex Hormone

- β-HCG
- LH
- FSH
- Prog
- PRL
- E2
- Testosterone
- AMH

Thyroid

- T3
- T4
- TSH
- fT3
- fT4

Allergy

- Total IgE

Hypertension

- Cortisol

Infectious Disease

- Dengue NS1-Ag
- H.pylori Ag

Tumor

- AFP
- PSA
- CEA
- fPSA
- iFOB

Cardiac

- cTn I
- cTn T
- Myo
- CK-MB
- H-FABP
- NT-proBNP
- BNP
- hsCRP
- Lp-PLA2

Bone Metabolism

- Vitamin D

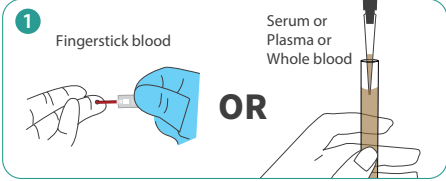
Anemia

- Ferritin

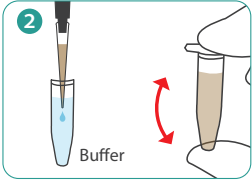
Brain Injury

- S100β

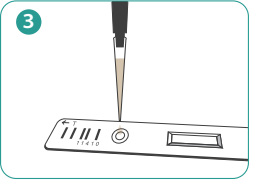
Cat. No.	Category	Test Item	Diseases	Specimen Type	Specimen Volume	Reaction Time	Measuring Range	Qualification
W290	COVID-19	2019-nCoV RBD Antibody Test	COVID-19	Fingerstick or Venous WB/ S/P	20μL	15 mins	Quantitative	CE
W295		2019-nCoV RBD IgG Test		Fingerstick or Venous WB/ S/P	20μL	15 mins	Quantitative	CE
W286		2019-nCoV Antigen Test		NP/ OP	/	15 mins	Qualitative	CE
W276		2019-nCoV Antibody Test		S/P/WB	10 μL	10 mins	Qualitative	CE
W278		2019-nCoV IgM/IgG Test			10 μL	10 mins	Qualitative	CE
W241P0002	Bone Metabolism	Vitamin D	Bone Metabolism	S/P	75 μL	15 mins	5~100 ng/mL	CE NMPA
W207	Diabetes	HbA1c	Diabetes Mellitus	WB	10 μL	5 mins	4.0~14.5%	CE IFCC NGSP NMPA
W206	Kidney Function Markers	One Step MAU	Renal Injury	Urine	75 μL	3 mins	5~300 mg/L	CE NMPA
W219		CysC	Renal Injury	S/P/WB	10 μL	5 mins	0.2~10 mg/L	CE NMPA
W228		NGAL	Renal Injury	Urine	75 μL	15 mins	10~1500 ng/mL	CE NMPA
W229		β2-MG	Proximal Renal Tubule Dysfunction	S/P/WB	10 μL	10 mins	0.3~20 mg/L	CE NMPA
W231	Thyroid Function	T3	Thyroid Malfunction	S/P/WB	75 μL	15 mins	0.61~9.22 nmol/L	CE NMPA
W232		T4	Thyroid Malfunction	S/P/WB	75 μL	15 mins	12.87~300 nmol/L	CE NMPA
W220		TSH	Thyroid Malfunction	S/P/WB	75 μL	15 mins	0.1~100 mIU/L	CE NMPA
W200		fT3	Thyroid Malfunction	S/P/WB	75 μL	15 mins	0.40~50.00 pmol/L or 0.26~32.55 pg/mL	CE
W259		fT4	Thyroid Malfunction	S/P/WB	75 μL	15 mins	1.00~100 pmol/L or 0.078~7.77 ng/dL	CE
W225	Sex Hormone Markers	β-HCG	Fertility	S/P/WB	20 μL	15 mins	2~200,000 mIU/mL	CE NMPA
W244		LH	Fertility	S/P/WB	75 μL	15 mins	1~100 mIU/mL	CE NMPA
W245		FSH	Fertility	S/P/WB	75 μL	15 mins	1~100 mIU/mL	CE NMPA
W233		Prog	Fertility	S/P/WB	75 μL	15 mins	1.5~60 ng/mL	CE NMPA
W246P0001		PRL	Fertility	S/P/WB	75 μL	15 mins	1~200 ng/mL	CE NMPA
W247-C4P1-E		E2	Fertility	S/P/WB	75 μL	15 mins	9~3000 pg/mL	CE NMPA
W248-C4P1-E		Testosterone	Fertility	S/P/WB	75 μL	15 mins	0.2~15 ng/mL	CE NMPA
W257P0001		AMH	Fertility	S/P/WB	75 μL	15 mins	0.1~16 ng/mL	CE NMPA
W202	Cardiac Markers	NT-proBNP	Heart Failure	S/P/WB	75 μL	15 mins	18~35000 pg/mL	CE NMPA
W203		cTn I	Myocardial Infarction	S/P/WB	75 μL	15 mins	0.1~50 ng/mL	CE NMPA
W204		Myo	Myocardial Infarction	S/P/WB	75 μL	15 mins	2.0~400 ng/mL	CE NMPA
W205		CK-MB	Myocardial Infarction	S/P/WB	75 μL	15 mins	0.3~100 ng/mL	CE NMPA
W217		H-FABP	Myocardial Infarction	S/P/WB	75 μL	15 mins	1~120 ng/mL	CE NMPA
W216		3 in 1 (cTn I/Myo/CK-MB)	Myocardial Infarction	S/P/WB	75 μL	15 mins	Same with single items	CE NMPA
W222		BNP	Heart Failure	P/WB	75 μL	15 mins	5~5000 pg/mL	CE NMPA
W223		2 in 1 (cTn I/ NT-proBNP)	Myocardial Infarction	S/P/WB	75 μL	15 mins	Same with single items	CE NMPA
W240		hsCRP	CVD	S/P/WB	10 μL	3 mins	0.1~10mg/L	CE NMPA
W254P0001		One Step cTnT	Myocardial Infarction	S/P/WB	100 μL for whole blood 75 μL for plasma/serum	15 mins	0.03~10 ng/mL	CE NMPA
W242	Brain Injury Markers	Lp-PLA2	Atherosclerosis	S/P/WB	75 μL	15 mins	10~1000 ng/mL	NMPA
W239		S100β	Cerebral Ischemia Cerebral Hemorrhage	S/P/WB	75 μL	15 mins	0.05~10 ng/mL	NMPA
W211		D-Dimer	Thrombosis	P/WB	15 μL for whole blood 10 μL for plasma	5 mins	0.1~10 mg/L	CE NMPA
W227		One step D-Dimer	Thrombosis	P/WB	100 μL for whole blood 75 μL for plasma/serum	15 mins	0.1~10 mg/L	CE NMPA
W210/ W210P0004	Inflammation Markers	PCT	Sepsis	S/P/WB	75 μL for whole blood 50 μL for plasma/serum	15 mins	0.1~100 ng/mL	CE NMPA
W201		CRP (hsCRP+CRP)	Infection	S/P/WB	8.5 μL for whole blood 5 μL for plasma/serum	3 mins	0.5~200 mg/L	CE NMPA
W218		2 in 1 (CRP+PCT)	Infection	S/P/WB	75 μL	15 mins	CRP:0.5~150 mg/L PCT:0.1~100 ng/mL	CE NMPA
W221		SAA	Infection	S/P/WB	8.5 uL for whole blood 5 uL for plasma/serum	3 mins	1 ~ 500 mg/L	CE NMPA
W251P0001	Tumor Markers	IL-6	Infection	S/P/WB	75 μL	15 mins	3~4000 pg/mL	CE NMPA
W208		AFP	Liver Cancer	S/P/WB	75 μL	15 mins	5~400 ng/mL	CE NMPA
W209		PSA	Prostate Cancer	S/P/WB	75 μL	15 mins	2~100 ng/mL	CE0123 NMPA
W226		CEA	Cancer	S/P/WB	75 μL	15 mins	1~500 ng/mL	CE NMPA
W230		fPSA	Prostate Cancer	S/P/WB	75 μL	15 mins	0.2~30 ng/mL	CE0123 NMPA
W279P0001	Infections Disease	iFOB	Gastrointestinal bleeding	Feces	stick to sample at 6 different parts of the feces	5 mins	25~1000 ng/mL	CE
W282P0001		Dengue NS1 Ag	Infectious disease	S/P/WB	75 μL	12 mins	Qualitative	CE
W270P0001		H.pylori Ag	Infectious disease	Feces	6 different parts of the feces	10 mins	Qualitative	
W298P0001	Allergy	Total IgE	Allergic diseases	S/P/WB	75 μL	10 mins	1~1000 IU/mL	CE
W250	Hypertension	Cortisol	Cortisol disorders	S/P/WB	75 μL	15 mins	50~1000 nmol/L	CE NMPA
W269P0001	Anemia Markers	Ferritin	Iron metabolism	S/P/WB	75 μL	10 mins	5 ~ 1000 ng/mL	CE
W297P0001	Rheumatoid Arthritis	ASO	Rheumatic fever and glomerulonephritis	S/P/WB	10 μL	5 mins	20~1000 IU/mL	CE
W262P0001		RF	Rheumatoid Arthritis	S/P/WB	10 μL	5 mins	10 ~ 650 IU/mL	
/		Anti-CCP	Rheumatoid Arthritis	S/P/WB	10 μL	10 mins	3.5-300 U/mL	



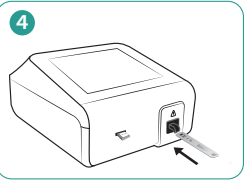
Sampling



Mixing



Loading



Reading



Chemiluminescence Platform

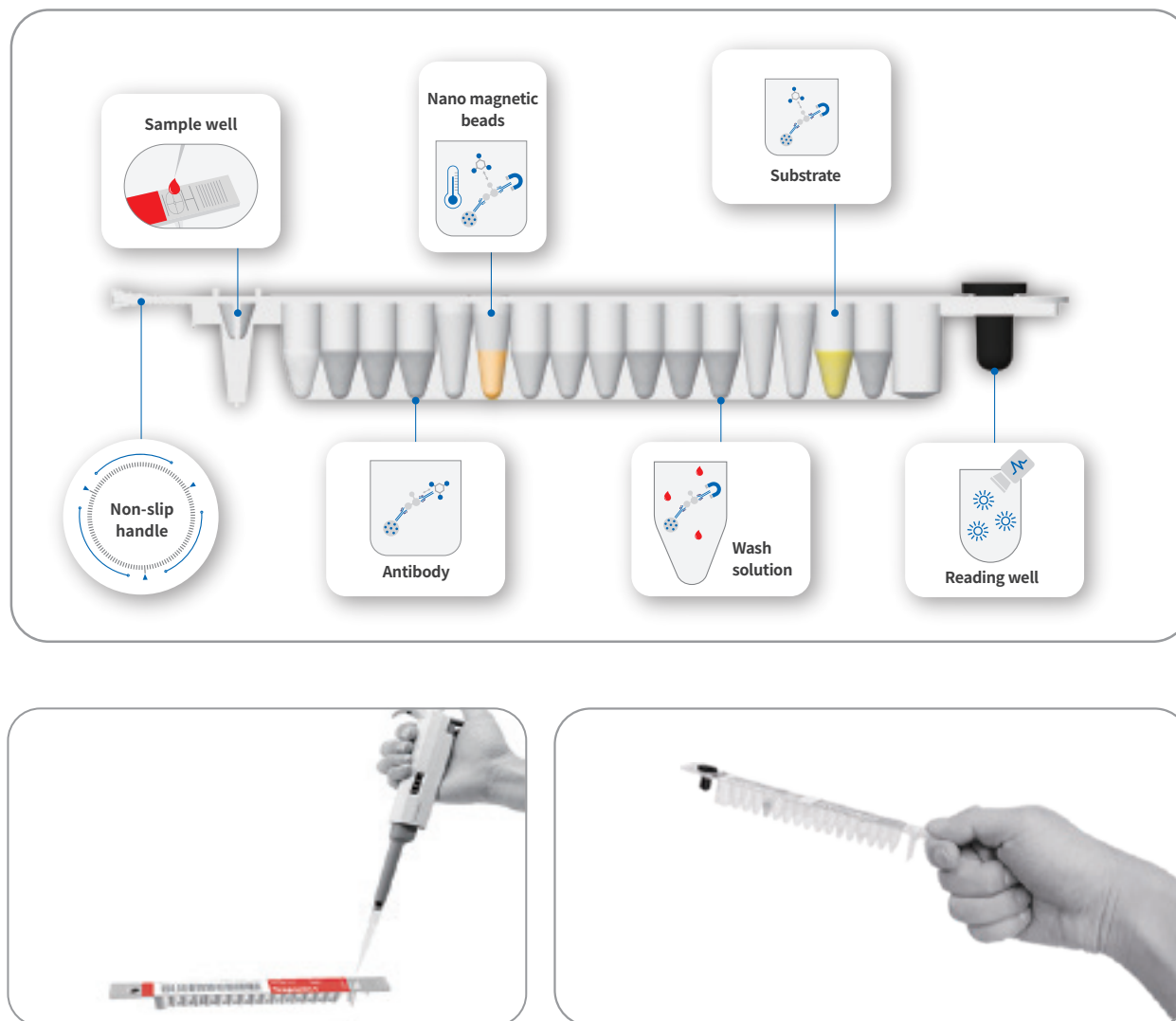
Chemiluminescence Quantitative Test System

Accre CLIA Platform



Accre is a series of automatic bench-top chemiluminescence Immunoassay (CLIA) systems using single-dose reagent cartridge. It provides reliable test results with less maintenance cost.

- | | | |
|---|--|--|
| Flexible & Efficient
Simultaneous processing of difference parameters | Maintenance-free
600 days MTBF | User-friendly
Easy operation requiring only 30-minute training |
| Fast
10 mins for the first result, Up to 120 tests/hour | Reliable Accuracy
High sensitivity
Wide measuring range | Compact Design
70% smaller than traditional CLIA analyzer |



EXCELLENT AS CLIA

- ALP-APS-5 chemiluminescence
- Excellent reagent performance
- Nano magnetic particles for separation
- Broad menu with featured items
- Reliable calibration and quality control system

EASY AS POCT

- Single-dose cartridge, ready-to-use
- Avoid cross-contamination
- Short turnaround time (TAT)
- All-in-one design, no consumables and extra cost
- Built-in scanner reads reagent information automatically

TEST MENU

- Available
- In Development

Tumor

- CEA
- AFP
- CA125
- tPSA
- CA15-3
- CA19-9
- fPSA
- PGI
- PGII
- G-17
- ProGRP
- CA72-4
- S100β
- HE4
- CA50
- CA242
- CYFRA21-1

Infectious Disease

- Dengue NS1 Ag
- Dengue IgG Ab
- Dengue IgM Ab
- HIV
- HBsAg
- Anti-HCV
- Anti-TP
- Anti-HBs
- HBeAg
- Anti-HBe
- Anti-HBc
- H.Pylori (HP)

Inflammation

- PCT
- IL-6
- hs-CRP
- SAA

Bone Metabolism

- 25-OH Vitamin D Total
- PTH

Fertility

- AMH
- Progesterone
- Testosterone
- Prolactin
- LH
- E2
- FSH
- β-HCG
- Inhibin B
- fTesto
- DHEA-S

Thyroid

- TSH
- T3
- T4
- fT3
- fT4
- Tg
- Anti-Tg
- Anti-TPO

Thrombus

- D-dimer
- TM
- TAT
- FDP
- PIC
- t-PAIC

Anemia

- VB12
- Folate
- Ferritin

Autoimmune

- ANA
- Anti-CCP

Cardiac

- cTnI
- hs cTnI
- CK-MB
- MYO
- BNP
- NT-proBNP
- H-FABP
- Lp-PLA2
- hs cTnT
- ST2
- MPO

COVID-19

- SARS-CoV-2 RBD Ab
- SARS-CoV-2 RBD IgG
- SARS-CoV-2 nAb

Allergy

- IgE

TORCH

- Toxo IgG
- Toxo IgM
- Rubella IgG
- Rubella IgM
- CMV IgG
- CMV IgM
- HSV-1/2 IgG
- HSV-1/2 IgM

Hypertension

- ACTH
- Cortisol
- Aldosterone
- Direct Renin

ACCRE

PRODUCT CATALOGUE NUMBER

Category	Parameter	Cat. No.		Specification			Qualification
		Tisenc	Wondfo	test/kit	CAL	QC	
Fertility	LH	W50A W50C	F50A F50C	60 36	√	×	CE, NMPA
		W42A W42C	F42A F42C	60 36	√	√	CE, NMPA
	FSH	W49A W49C	F49A F49C	60 36	√	×	CE, NMPA
		W41A W41C	F41A F41C	60 36	√	√	CE, NMPA
	PRL	W51A W51C	F51A F51C	60 36	√	×	CE, NMPA
		W43A W43C	F43A F43C	60 36	√	√	CE, NMPA
	AMH	W02A W02C	F02A F02C	60 36	√	×	CE, NMPA
		W117A W117C	F117A F117C	60 36	√	√	CE
	Progesterone	W52A W52C	F52A F52C	60 36	√	×	CE, NMPA
		W44A W44C	F44A F44C	60 36	√	√	CE, NMPA
	Testosterone	W53A W53C	F53A F53C	60 36	√	×	CE, NMPA
		W45A W45C	F45A F45C	60 36	√	√	CE, NMPA
	E2	W48A W48C	F48A F48C	60 36	√	×	CE, NMPA
		W40A W40C	F40A F40C	60 36	√	√	CE, NMPA
	β-HCG	W54A W54C	F54A F54C	60 36	√	×	CE, NMPA
		W46A W46C	F46A F46C	60 36	√	√	CE, NMPA
Thrombus	D-Dimer	W13A W13C	F13A F13C	60 36	√	×	CE, NMPA
		W128A W128C	F128A F128C	60 36	√	√	CE
Allergy	IgE	W140A W140C	F140A F140C	60 36	√	×	CE
		W107A W107C	F107A F107C	60 36	√	√	CE
COVID-19	SARS-CoV-2 NAb	W101A W101C	F101A F101C	60 36	√	√	CE
	nCoV RBD IgG	W130A W130C	F130A F130C	60 36	√	×	CE
		W108A W108C	F108A F108C	60 36	√	√	CE
	nCoV RBD Ab	W129A W129C	F129A F129C	60 36	√	×	CE
		W109A W109C	F109A F109C	60 36	√	√	CE

Category	Parameter	Cat. No.		Specification			Qualification
		Tisenc	Wondfo	test/kit	CAL	QC	
Tumor Markers	AFP	W76A W76C	F76A F76C	60 36	√	×	CE
		W60A W60C	F60A F60C	60 36	√	√	CE
	CEA	W141A W141C	F141A F141C	60 36	√	×	CE
		W85A W85C	F85A F85C	60 36	√	√	CE
	CA125	W137A W137C	F137A F137C	60 36	√	×	CE
		W104A W104C	F104A F104C	60 36	√	√	CE
	CA15-3	W139A W139C	F139A F139C	60 36	√	×	CE
		W106A W106C	F106A F106C	60 36	√	√	CE
	CA19-9	W138A W138C	F138A F138C	60 36	√	×	CE
		W105A W105C	F105A F105C	60 36	√	√	CE
Inflammation	PCT	W04A W04C	F04A F04C	60 36	√	×	CE, NMPA
		W116A W116C	F116A F116C	60 36	√	√	CE
	IL-6	W142A W142C	F142A F142C	60 36	√	×	CE
		W90A W90C	F90A F90C	60 36	√	√	CE
	Anemia	Ferritin	W62A W62C	F62A F62C	60 36	√	×
W06A W06C			F06A F06C	60 36	√	√	CE, NMPA
Folate		W03A W03C	F03A F03C	60 36	√	×	CE, NMPA
		W119A W119C	F119A F119C	60 36	√	√	CE
VB12		W05A W05C	F05A F05C	60 36	√	×	CE, NMPA
		W118A W118C	F118A F118C	60 36	√	√	CE
Infectious Disease	Den NS1 Ag	W133A W133C	F133A F133C	60 36	√	×	CE
		W115A W115C	F115A F115C	60 36	√	√	CE
	Den IgG	W132A W132C	F132A F132C	60 36	√	×	CE
		W114A W114C	F114A F114C	60 36	√	√	CE
	Den IgM	W131A W131C	F131A F131C	60 36	√	×	CE
		W113A W113C	F113A F113C	60 36	√	√	CE

Category	Parameter	Cat. No.		Specification			Qualification
		Tisenc	Wondfo	test/kit	CAL	QC	
Cardiology	hs-cTnI	W15A W15C	F15A F15C	60 36	√	×	CE, NMPA
		W122A W122C	F122A F122C	60 36	√	√	CE
	cTnI	W12A W12C	F12A F12C	60 36	√	×	CE, NMPA
		W121A W121C	F121A F121C	60 36	√	√	CE
	BNP	W10A W10C	F10A F10C	60 36	√	×	CE, NMPA
		W125A W125C	F125A F125C	60 36	√	√	CE
	NT-proBNP	W17A W17C	F17A F17C	60 36	√	×	CE, NMPA
		W126A W126C	F126A F126C	60 36	√	√	CE
	CK-MB	W11A W11C	F11A F11C	60 36	√	×	CE, NMPA
		W124A W124C	F124A F124C	60 36	√	√	CE
	MYO	W16A W16C	F16A F16C	60 36	√	×	CE, NMPA
		W123A W123C	F123A F123C	60 36	√	√	CE
	H-FABP	W14A W14C	F14A F14C	60 36	√	×	CE, NMPA
		W127A W127C	F127A F127C	60 36	√	√	CE
	Lp-PLA2	W143A W143C	F143A F143C	60 36	√	×	CE
		W88A W88C	F88A F88C	60 36	√	√	CE
Thyroid	TSH	W35A W35C	F35A F35C	60 36	√	×	CE, NMPA
		W30A W30C	F30A F30C	60 36	√	√	CE, NMPA
	FT3	W38A W38C	F38A F38C	60 36	√	×	CE, NMPA
		W33A W33C	F33A F33C	60 36	√	√	CE, NMPA
	FT4	W39A W39C	F39A F39C	60 36	√	×	CE, NMPA
		W34A W34C	F34A F34C	60 36	√	√	CE, NMPA
	TT3	W36A W36C	F36A F36C	60 36	√	×	CE, NMPA
		W31A W31C	F31A F31C	60 36	√	√	CE, NMPA
	TT4	W37A W37C	F37A F37C	60 36	√	×	CE, NMPA
		W32A W32C	F32A F32C	60 36	√	√	CE, NMPA
Bone Metabolism	25-OH VD	W01A W01C	F01A F01C	60 36	√	×	CE, NMPA
		W120A W120C	F120A F120C	60 36	√	√	CE



Molecular Diagnostics Platform

MOLECULAR DIAGNOSTIC SOLUTIONS

Real-Time PCR Assay Test Menu

1

Collection

Flocked Swabs



- Our sterile flocked swabs provide optimized specimen collection at a low cost.
- The swabs feature a molded breakpoint that can be easily snapped.

Specimen Collection Buffer



- Optional inactivated and non-inactivated preservation solutions.

2

Extraction

Extraction Instrument



- High throughput automated system with magnetic bead-based purification.
- Compact size with large screen.
- Highly efficient and stable design provides optimized solution.

Extraction Kit



3

Amplification

Portable PCR Instrument



- Flexibility - Open platform with high capacity.
- Flexibility - High precision, Real-Time temperature control.
- Automated - Automatic analysis of results, no external computer required.
- User-Friendly - Visual animation guides operation; quick mode saves time.

Real-Time PCR Assay



Category	Product	Targets	
2019-nCoV	2019-nCoV PCR Assay 	2019-nCoV (N gene) 2019-nCoV (ORF1ab gene)	
	2019-nCoV/FluA/FluB/RSV PCR Assay	2019-nCoV (N gene)	RSV A/B
		2019-nCoV (ORF1ab gene)	Flu A Flu B
	2019-nCoV/Flu/RSV PCR Assay	2019-nCoV (ORF1ab gene) Flu A/B RSV A/B	
	2019-nCoV PCR Assay for B.1.1.529 	2019-nCoV S371L 2019-nCoV E484A	
		2019-nCoV (ORF1ab gene)	HV69-70del K417T T478K 246-252del K417N N501Y
Monkeypox Virus	Monkeypox Virus PCR Assay 	MPXV (F3L gene) MPXV (N3R gene)	
Respiratory Infection	FluA/FluB/RSV PCR Assay	RSV A/B Flu A Flu B	
		M. pneumoniae Adenovirus Parainfluenza virus	
		RSV A/B	M. pneumoniae
	Respiratory-Virus PCR Assay	Flu A	Adenovirus
		Flu B	Parainfluenza virus
	Respiratory-Bacteria PCR Assay	S. pneumoniae H. influenzae B. pertussis	M. pneumoniae C. pneumoniae L. pneumophila
Tuberculosis	MTB/RIF	M. tuberculosis rpoB	
Gastrointestinal Infection	GI-Virus PCR Assay	Norovirus GI	Adenovirus
		Norovirus GII	Astrovirus
		Rotavirus	Sapovirus
	GI-Bacteria PCR Assay	Shigella/EIEC	Vibrio parahaemolyticus
		Y. enterocolitica	Salmonella
Sexually Transmitted Diseases	STD PCR Assay	C. jejuni	E. coli O157
		C. difficile	
		C. trachomatis	M. hominis
		N. gonorrhoeae	U. urealyticum
HPV	HPV16/18 PCR Assay	M. genitalium	U. parvum
		T. vaginalis	
		HPV16	
		HPV18	

27

28

U-Card Dx™ Molecular Diagnostic System

MULTIPLEXED

RAPID

ACCURATE

FULLY AUTOMATED

✓ Instrument features

- Designed for use at the point of care
- Portable and fully automated instrument
- Comprehensive results with PCR curves and Ct values
- Simple workflow without sample preparation
- No maintenance required
- Multiple data connection interface options
- Robust memory capability

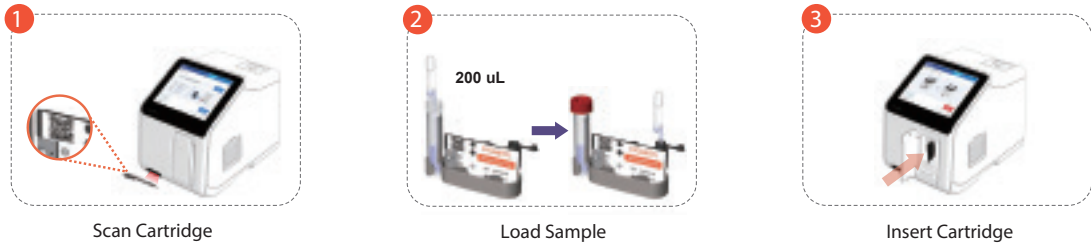
✓ Reagent features

- Microfluidic cartridge design
- Lyophilized reagents for ambient temperature stability
- Closed-system design avoids contamination
- Multiplex detection for up to 8 targets/controls
- Rapidly expanding test menu

3-STEP OPERATION

- Simple-to-use operation with on-screen guide
- Positive samples identified in as soon as 28 minutes

28~38 mins



TEST MENU

• CE available • RUO

Upper Respiratory Tract	Sexual Transmitted Infection (STI)
• 2019-nCoV	• CT/NG
• 2019-nCoV/Flu A/Flu B	• MG/TV
• Monkeypox virus	• UU
• 2019-nCoV/Flu A/Flu B/RSV	• CT/NG/UU
• Flu A/Flu B	• CT/NG/MG/TV
• Flu A/Flu B/RSV	• HPV
• Strep A	• HSV 1/2



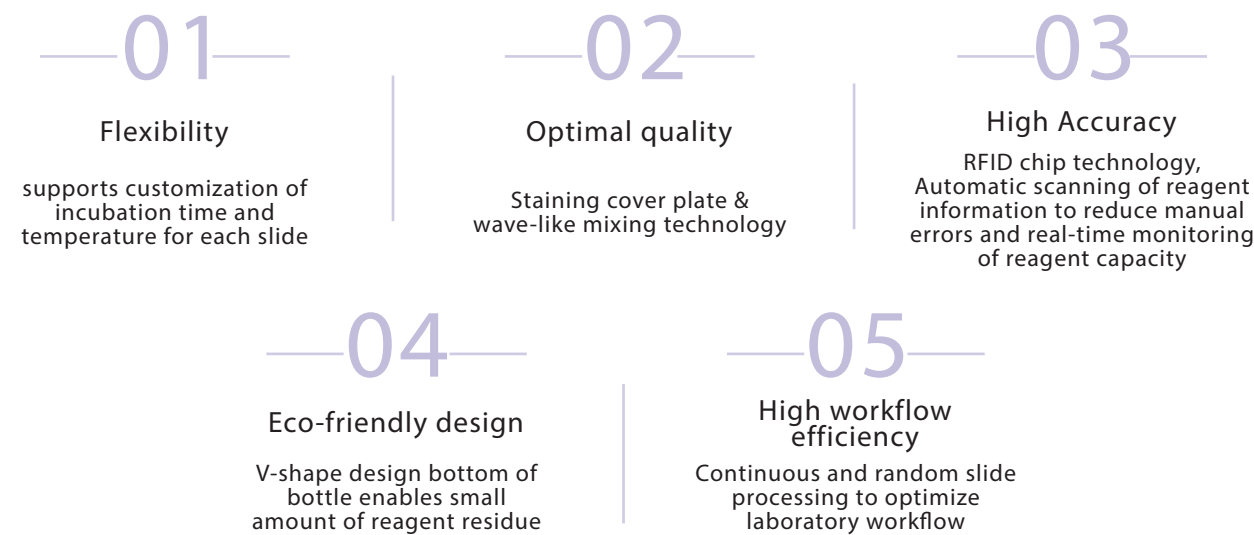
Immunohistochemistry
Platform

FULLY AUTOMATED IHC STAINING SYSTEM



PA-3600 FULLY AUTOMATED IHC STAINING INSTRUMENT

Efficient, flexible and stable immunohistochemistry staining platform



KEY TECHNOLOGY



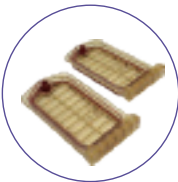
Independent temperature control technology for each slide

- 36 staining modules are equipped with independent heating modules.
- Temperature control range from room temperature to 101°C, accurate and uniform temperature control, temperature fluctuation <0.5°C.



Wave-like mixing technology

- The liquid on the surface of the slide moves in waves to improve the antigen-antibody reaction, shorten the staining time, and ensure thorough cleaning.
- The motor drives the cover plate through the worm gear, and the cover plate can be opened to a larger angle, which is convenient for maintenance and cleaning.



Independent liquid cover film technology

- works long with IHC staining
- Improve reaction efficiency and ensure staining quality



RFID chip technology

- Reduce the pre-treatment time of the experiment, and place the reagent bottle without restriction.
- 40 reagent bottles are equipped with independent scanning antennas, and the time to identify 40 reagent bottles is less than 10s. It is recognized when inserted, efficient and accurate.



QR code identification technology

- Using QR code technology to identify slides, slides can be placed at will
- Identify 36 slides <30s



Economical reagent design

- Only needs 130 μ L to cover the whole slide
- Reduce reagent residue



Uninterrupted operation

- During operation, slides can be loaded continuously without interfering with existing staining procedure.
- In the same way as stain module.

Software Operation Interface

Clear Partition & High Visualization

Easy Operation

Situation Display & Reminding Timely

Instrument status display

Staining operation

Function button

Reagent status display

Waste container status display

Buffer status display



WORK PROCESS



Secondary Antibody Reagent System

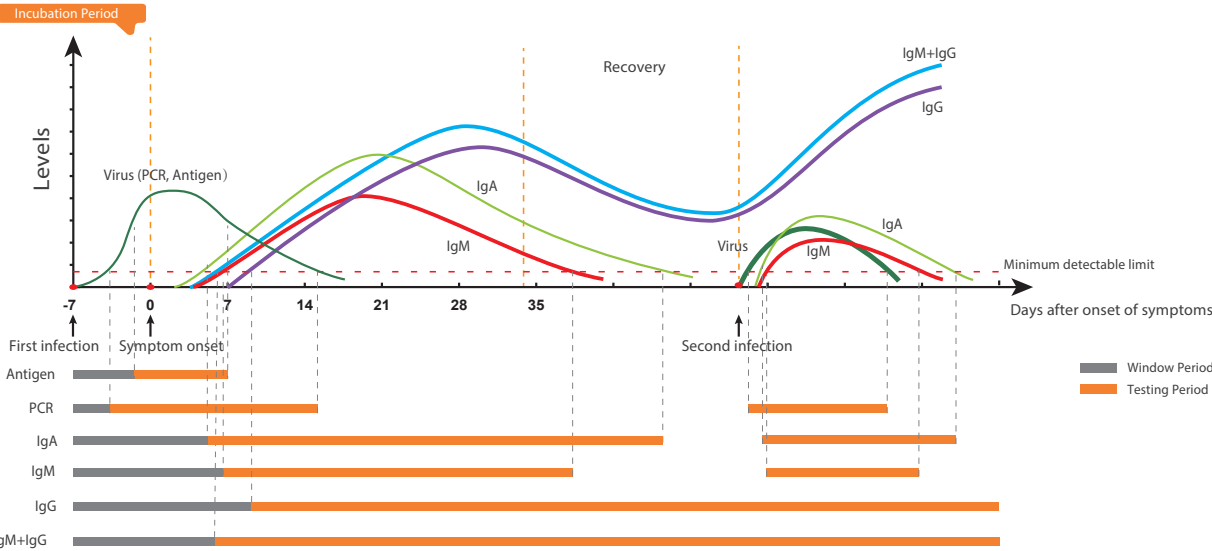
- PA-3600 Immunostaining Solution
- PA-3600 Dewax Solution
- PA-3600 Wash Solution
- PA-3600 Antigen Retrieval Solution (PH9.0)
- PA-3600 Antigen Retrieval Solution (PH6.0)

WONDFO COVID-19
DIAGNOSTIC SOLUTION

Speed Up the COVID-19 Control !

COVID-19 TEST TOTAL SOLUTION

*For illustrative purpose only



* Incubation Period: 1~14 days, mostly 3~7 days
* Antibody Window Period: 5~10 days after onset of symptoms
* The minimum detectable limit varies with methodology and sensitivity of test
* IgG antibody test can be referred as one of discharge criteria for recovering COVID-19 patients

Molecular Test

- 2019-nCoV Real-time RT-PCR Assay

- 2019-nCoV/Flu Test
- 2019-nCoV Test

Antigen Test

- 2019-nCoV Antigen Test (NP/OP/Nasal/Saliva/Sputum)
- Influenza/2019-nCoV Antigen Combo Test

- 2019-nCoV Antigen Test

- 2019-nCoV Antigen (CLIA)

Antibody Test

- 2019-nCoV Antibody Test
- 2019-nCoV IgM Test
- 2019-nCoV IgG Test

- 2019-nCoV IgM/IgG Test
- 2019-nCoV Antibody Test
- 2019-nCoV IgM Test
- 2019-nCoV IgG Test

- 2019-nCoV IgG kit (CLIA)
- 2019-nCoV IgM kit (CLIA)

Neutralizing Antibody Test

- 2019-nCoV RBD Test

- 2019-nCoV RBD Test

- 2019-nCoV Neutralizing Antibodies (CLIA)

COVID-19 PRODUCT CATALOGUE

Platform	Product Name	Specimen	Reaction Time	Storage Condition	Qualification	Packing Size	Catalog No.
Colloidal Gold	Wondfo 2019-nCoV Antigen Test (Lateral Flow Method)	Nasopharyngeal swab/ Oropharyngeal swab	15 mins	2~30°C	CE TGA	1/5/20 T	W196
	Wondfo 2019-nCoV Antigen Test (Saliva/Sputum)	Saliva/Sputum	15 mins	2~30°C	CE	1/5/10/20 T	W633
	Wondfo 2019-nCoV Antigen Test (Nasal Swab)	Nasal Swab	15 mins	2~30°C	CE	1/5/10/20/100 T	W634
	Wondfo 2019-nCoV Antigen Test (For Self-testing)	Nasal Swab	15 mins	2~30°C	CE 0123 TGA	1/2/5/7/20T	W634
	Wondfo Influenza/2019-nCoV Antigen Combo Test	Nasopharyngeal swab	15 mins	2~30°C	CE	1/2/5/10/20 T	W630
	Wondfo 2019-nCoV RBD Antibody Rapid Test	Fingerstick or Venous whole blood/ Serum/ Plasma	15 mins	2~30°C	CE	2/5/10/20/25/40 T	W632
	Wondfo 2019-nCoV Antibody Test (Lateral Flow Method)				CE TGA	20T	W195
	Wondfo 2019-nCoV IgM Antibody Test (Lateral Flow Method)	Venous whole blood/ Serum/Plasma	15 mins	2~30°C	CE	20T	W197
	Wondfo 2019-nCoV IgG Antibody Test (Lateral Flow Method)				CE	20T	W198
	Finecare™ 2019-nCoV RBD Antibody Test	Fingerstick or Venous whole blood/ Serum/ Plasma	15 mins	4~30°C	CE	25T	W290
Finecare™ FIA	Finecare™ 2019-nCoV Antigen Test	Nasopharyngeal swab/ Oropharyngeal swab	15 mins	4~30°C	CE	25T	W286
	Finecare™ 2019-nCoV Antibody Test		10 mins	4~30°C	CE	25T	W276
	Finecare™ 2019-nCoV IgM/IgG Test	Venous whole blood/ Serum/Plasma	10 mins	4~30°C	CE	25T	W278
	Finecare™ 2019-nCoV IgM Test		10 mins	4~30°C	CE	25T	W277
	Finecare™ 2019-nCoV IgG Test		10 mins	4~30°C	CE	25T	W280
Molecular	Wondfo 2019-nCoV Real-Time RT-PCR Assay	Nasopharyngeal swab/ Oropharyngeal swab/ Sputum	<60 mins after extraction	10~30°C	CE	24/48T	W275P001-004
	U-Card Dx™ 2019-nCoV/Flu Test	Nasopharyngeal swab	40mins	2~30 °C	CE	12/24 T	WG01P0001/2
	U-Card Dx™ 2019-nCoV Test	Nasopharyngeal swab	40mins	2~30 °C	CE	12/24 T	WG01P0001/2
	2019-nCoV IgG kit (CLIA)	Serum/Plasma	22mins	2~8 °C	CE	36/60 T	W78
	2019-nCoV IgM kit (CLIA)	Serum/Plasma	22mins	2~8 °C	CE	36/60 T	W77
Accre CLIA	2019-nCoV Neutralizing Antibodies (CLIA)	Serum/Plasma	15mins	2~8 °C	CE	36/60 T	W101
	2019-nCoV Antigen (CLIA)	Nasal swab	20mins	2~8 °C	CE	36/60 T	W94

GUANGZHOU WONDFO BIOTECH CO., LTD.



Part of major markets worldwide

Vision

We're dedicated to providing professional products and services for rapid diagnosis and chronic disease management; we are always in the pursuit of a friendly and convenient user experience; we strive to enhance people's wellbeing and fulfill the shared dream of our staffs, customers, and partners.

Mission

We're specialized in providing professional healthcare products and services, and we sincerely safeguard people's life and wellbeing.

Core Values

We strive to achieve goals with full passion to meet every customer's needs; we respect every employee and give them opportunities to constantly improve themselves; we dare to dream and act to bring success to every partner. We pursue excellence to safeguard everyone's health.

WONDFO MASCOT – FOFO

Where there is a whale, there is a way.



To raise awareness of protecting environment and blue whales.