



2024

RACING FOR LIFE | PRODUCT CATALOG

Wondfo

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Wondfo

Stock Code: 300482.SZ

WONDFO PROFILE

Founded in 1992, headquartered in Guangzhou science city, Wondfo focuses on the R&D, manufacturing, sales and service of POCT (Point-of-care testing) industry, providing professional rapid diagnosis and chronic disease management solutions.

Wondfo has 9 technology platforms. Our rapid diagnostic devices and reagents cover a wide range, including cardiovascular diseases, diabetes, renal functions, respiratory, fertility, DOA, infections, tumor etc. Our products have been distributed to over 150 countries and regions.

In 2015, Wondfo was listed on Shenzhen Stock Exchange, becoming the first public POCT company in China.



5
R&D Centers



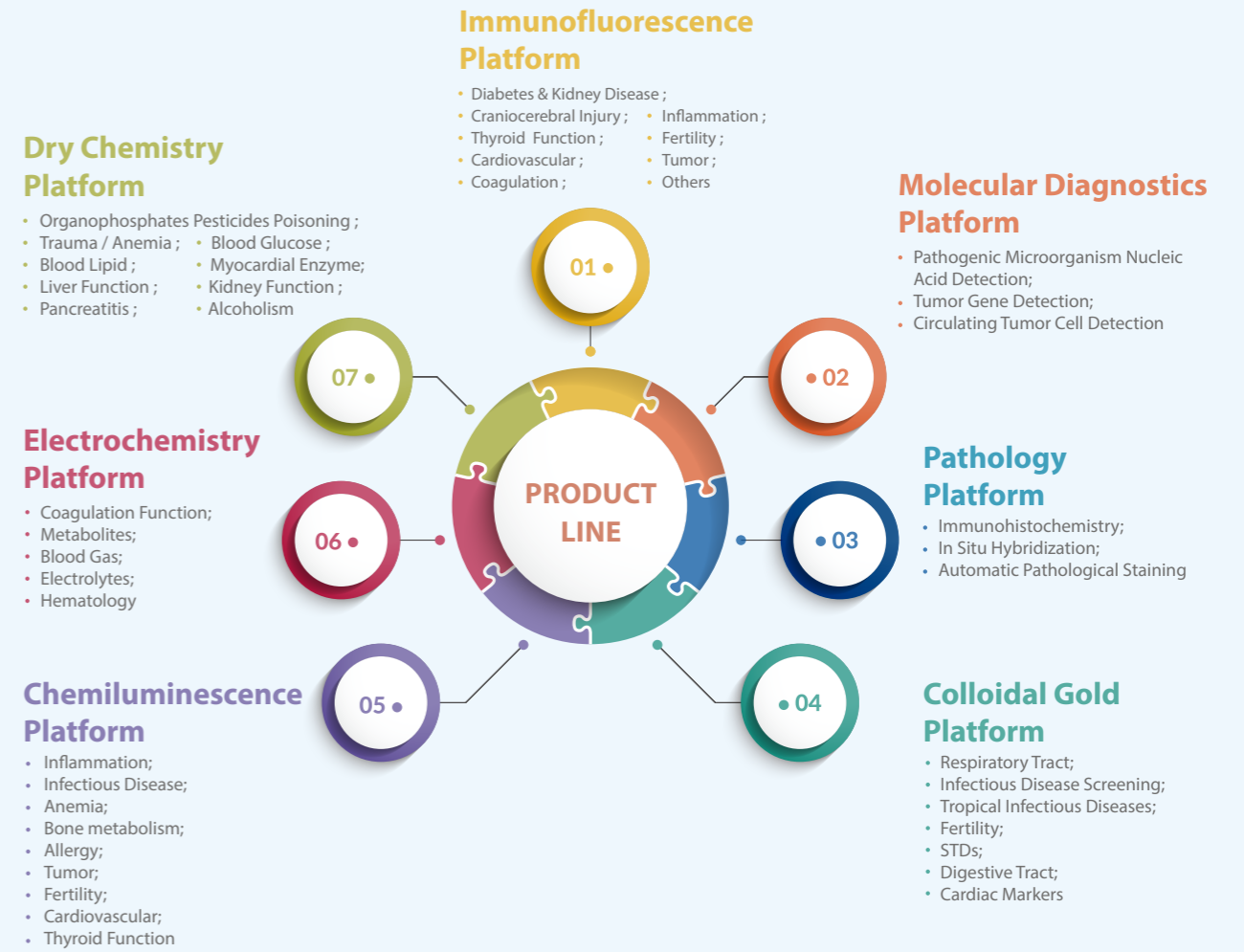
30+
Years in POCT



3000+
Employees



WONDFO PRODUCT LINES



Trademark

610+
Registered Trademarks

Patent

420+
Valid Patents

Certificate

| | |
|---------------------------|--------------------|
| 280+ NMPA | 240+ CE |
| 70+ CLIA WAIVED | 13 MDALL |
| 2 WHO PQ | |



PRODUCT PORTFOLIO



Immunofluorescence



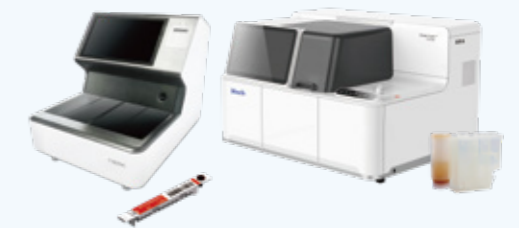
Colloidal Gold



Coagulation



Chemiluminescence



Blood Gas



Molecular



Dry Chemistry



Immunohistochemistry



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HAV Hepatitis A Virus Test
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HIV 1/2 Oral Mucosal Transudate Test
HIV-HCV-HBsAg-Syphilis Test
HIV-HCV-HBsAg Test
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Chlamydia 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
Adenovirus Antigen Test
Rotavirus Antigen Test
Combined Adenovirus Antigen and Rotavirus Antigen Test
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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 |
| | W001-S1HJ(20mIU)1 | Urine | 2.5mm | Strip | 20mIU/mL | CE ₀₁₂₃ |
| | W1-C | Urine | 4.0mm | Cassette | 25mIU/mL | CE ₀₁₂₃ , CLIA WAIVED, NMPA |
| | W1-CI | Urine | 3.5mm | Cassette | 20mIU/mL | CE ₀₁₂₃ |
| | W1-C(20mIU) | Urine | 4.0mm | Cassette | 20mIU/mL | CE ₀₁₂₃ |
| | W1-CI(20mIU) | Urine | 3.5mm | Cassette | 10mIU/mL | CE ₀₁₂₃ , CLIA WAIVED, NMPA |
| | W1-C(10mIU) | Urine | 4.0mm | Cassette | 10mIU/mL | CE ₀₁₂₃ , CLIA WAIVED, NMPA |
| | W1-CI(10mIU) | Urine | 3.5mm | Cassette | 25mIU/mL | CE ₀₁₂₃ , CLIA WAIVED, NMPA |
| | 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 | 20mIU/mL | CE ₀₁₂₃ | |
| W1-M(20mIU) | Urine | 6.0mm | Midstream | | | |
| W1-MII(20mIU) | Urine | 5.0mm | Midstream | | | |
| W1-MIII(20mIU) | Urine | 6.0mm | Midstream | | | |
| W1-M4(20mIU) | Urine | 3.5mm | Midstream | | | |
| W1-M6(20mIU) | Urine | 6.0mm | Midstream | | | |
| W1-M(10mIU) | Urine | 6.0mm | Midstream | 10mIU/mL | CE ₀₁₂₃ , CLIA WAIVED, NMPA | |
| 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 | 25mIU/mL | CE ₀₁₂₃ , CLIA WAIVED | |
| W1-S3P | Urine/ Serum | 3.5mm | Strip | | | |
| 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 | 25mIU/mL | CE ₀₁₂₃ , CLIA WAIVED, NMPA |
| | W2-M | Urine | 6.0mm | Midstream | | |
| | W2-MII | Urine | 5.0mm | Midstream | | |
| | W2-M4 | Urine | 3.5mm | Midstream | | |
| W2-M6 | Urine | 6.0mm | Midstream | 25mIU/mL | CE ₀₁₂₃ , NMPA | |
| W52-S | Urine | 3.5mm | Strip | | | |
| W52-C | Urine | 4.0mm | Cassette | | | |
| FSH Test | W52-M | Urine | 6.0mm | Midstream | 25mIU/mL | CE ₀₁₂₃ , NMPA |
| | W121-C | Semen | 4.0mm | Cassette | 15x10 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 NCU/mL | NMPA |
| | W071 | HAV-IgM | S/P | Cassette | / | CE |
| HIV | W752 | HIV 1/2 (2 lines) | WB/S/P | Cassette | / | CE; 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; NMPA |
| | 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 |
| | W034 | Syphilis | WB/S/P | Cassette/Strip | 2 NCU/mL | CE; NMPA |
| | W35-C | Chlamydia | Female Endocervical Swab/ Male Penile Swab/Male Urine | Cassette | 5x10 ⁴ IFU/mL | CE; NMPA |
| W036 | Gonorrhea | Female Endocervical Swab/ Male Penile Swab | Cassette | 1x10 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 |
| 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 |
| | W059 | Flu A&B | Nasal Swab/ Throat 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; 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 |
| | W113 | MP IgM | WB/S/P | Cassette | / | CE; NMPA |
| | W135 | CP IgM | WB/S/P | Cassette | / | CE; NMPA |
| | W771 | Flu A&B/2019-nCoV/RSV/ADV/MP | Nasopharyngeal Swab/ Oropharyngeal Swab | Cassette | / | CE |
| | W770 | Flu A&B/2019-nCoV/RSV/ADV | Nasopharyngeal Swab/ Oropharyngeal Swab | Cassette | / | CE |
| | W769 | Flu A&B/RSV/ADV/MP | Nasopharyngeal Swab/ Oropharyngeal Swab | Cassette | / | CE |
| | W766 | RSV/ADV/MP | Nasopharyngeal Swab/ Oropharyngeal Swab | Cassette | / | CE |
| | W773 | RSV Ag | Nasopharyngeal Swab/ Oropharyngeal Swab | Cassette | / | CE |
| | W774 | ADV Ag | Nasopharyngeal Swab/ Oropharyngeal Swab | Cassette | / | CE |
| | W772 | MP Ag | Nasopharyngeal Swab/ Oropharyngeal Swab | Cassette | / | CE |
| | Enteric Infection | W028 | H. Pylori Antigen | Feces | Cassette/Strip | / |
| W038 | | H. Pylori Antibody | S/P | Cassette/Strip | / | CE |
| W133 | | ADV | Feces | Cassette | / | CE; NMPA |
| W112 | | RV | Feces | Cassette | / | CE; NMPA |
| W134 | | ADV-RV | Feces | Cassette | / | CE; NMPA |
| W141 | | EV71 | WB/S/P | Cassette | / | CE; NMPA |

| Category | Cat. No. | Test Item | Specimen | Format | Sensitivity | Qualification |
|-------------------|----------|-------------------------|----------|----------|-------------|---------------|
| Enteric Infection | W158 | EV 71-CA16 IgM | WB/S/P | Cassette | / | CE; NMPA |
| | W187 | Norovirus Ag | Feces | Cassette | / | CE |
| Dengue | W041 | Dengue NS1 Antigen | WB/S/P | Cassette | / | CE; NMPA |
| | 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 |
| | W605P-W606P | T-Swab | 5-6 Items | Oral Fluid | Variable | CE |
| Multi-Drug Hair Test | W602P-W612P | T-Square | 2-12 Items | Oral Fluid | Variable | CE |
| | W5XX(62-72)P0001 | T-Cube | 2-12 Items | Hair | Variable | CE |
| Marijuana (THC) Multi-Level Urine Drug Test | W775P0001 | Panel | THC15/50/100/200/300 | Urine | Variable | CE |
| Marijuana(THC) Hair Test | W628P0001 | T-Cube | THC100/200 | Hair | Variable | CE |

Drug of Abuse Tests (Urine)

| Cat. No. | Product | Test Item | Specimen | Format | Sensitivity | Qualification |
|----------|----------|--|----------|--------------------|----------------|-----------------------|
| W007 | AMP | Amphetamine | Urine | Cassette/Panel/Cup | 1000/500 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 | 1000/500 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 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 0123 |
| 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

OCG-102

PT,APTT,TT,FIB,ACT,PT/INR

- **Sample Type:** Venous/Capillary whole blood
- **Specimen volume:** 20µL
- **Long shelf life:** 18 months
- **Precision:** CV≤5%
- **Room-temperature storage:** 2-30°C
- **Portable:** Rechargeable lithium battery



| Cat. No. | Item | Category | Specification | Qualification |
|----------|------------------------------|------------|---------------|---------------|
| W955 | Optical Coagulation Analyzer | Instrument | / | CE NMPA |
| W480-484 | PT,APTT,TT,FIB,ACT,PT/INR | Test strip | 24 T/Kit | CE NMPA |

Test Items

| Cat. No. | Item | Specimen Type | Test strip Volume | Measuring Range | Clinical Reference |
|-----------|----------------------------|--------------------------|-------------------|-----------------|--------------------|
| W480 | PT | Citrated WB/Capillary WB | 20 µL | 7~90 s | 10~14 s |
| W481 | APTT | Citrated WB | 20 µL | 18~120 s | 22~38 s |
| W482 | FIB | Citrated WB | 20 µL | 1.5~6 g/L | 2~4 g/L |
| W483 | ACT | Citrated WB | 20 µL | 50~600 s | 80~140 s |
| W483P0007 | ACT (Non-anticoagulant) | Fresh WB | 20 µL | 50~600s | 80~140s |
| W484 | TT | Citrated WB | 20µL | 10~90 s | 14~20 s |
| W486 | PT/INR | Citrated WB/Capillary WB | 20µL | 7~90s/0.5-9 | 10~14s/0.7-1.3 |

* Note: INR is calculated by PT.

Thrombelastography Analyzer

TLT-101

Fast, Accurate

- Reliable results can be obtained within 20mins~2hours

Easy to use

- Integrated large touch screen
- Linux operating system
- Immediate, intuitive reading of results

High throughput

- Four independent channels
- Compatible with various cup types

Intelligent operation

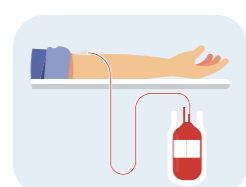
- Automatic loading
- Automatic lifting
- Intelligent cover removal

Patented design

- Small size and light weight
- Six technical modules



Perioperative Bleeding Management



Guidance for Blood Transfusion



Monitoring of antiplatelet therapy



Detection of heparin therapy

| Test Items | Reportable Parameters |
|--|-------------------------------------|
| Thrombelastography Kaolin Test Kit (Coagulation Method) | R, K, α , MA, LY30, EPL |
| Thrombelastography Rapid Test Kit (Coagulation Method) | ACT, K, α , MA, LY30, EPL |
| Thrombelastography Platelet Function-AA pathway Test Kit (Coagulation Method) | AA% inhibition |
| Thrombelastography Platelet Function-ADP pathway Test Kit (Coagulation Method) | ADP% inhibition |
| Thrombelastography Platelet Function-AA&ADP pathways Test Kit (Coagulation Method) | AA&ADP% inhibition |
| Thrombelastography Heparinase Test Kit (Coagulation Method) | R'=R(Kaolin Cup)-R (Heparinase Cup) |
| Thrombelastography Quality Control | R, K, α , MA |

Blood Gas Analyzer

BGA-102

- Specimen type:** Aeterial blood/Capillary blood
- Specimen volume:** 80 μ L
- Time to result:** 180s
- Portable:** Built-in rechargeable battery

Suitable for Syringe and Arterial/Capillary Blood Sampler
 Good Correlation to Reference Method: $R^2 > 0.95$
 Test cartridge is stable and effective up to 15 months
 Reagent pack can be used for up to 60 days after installation



Testing Parameters

pH, pCO₂, pO₂, K⁺, Na⁺, Ca⁺⁺, Cl⁻, Hct, Glu, Lac

Calculating Parameters

cH⁺, cH⁺(T), pH(T), pCO₂(T), pO₂(T), HCO₃-atd, HCO₃-std, BB(B), BE(B), BE(ecf), ct CO₂, Ca⁺⁺(7.4), AnGap, tHb(est), sO₂(est), pO₂(A-a), pO₂(A-a)(T), pO₂(a/A), pO₂(a/A)(T), RI, RI(T), pO₂/FI O₂, pO₂(T)/FI O₂, POP

| Cat. No. | Test Item | Specification | Qualification |
|----------|--|---------------|---------------|
| W459 | pH, pCO ₂ , pO ₂ | 25T/Kit | CE NMPA |
| W461 | K ⁺ , Na ⁺ , Ca ⁺⁺ , Cl ⁻ | 25T/Kit | CE NMPA |
| W465 | pH, pCO ₂ , pO ₂ , K ⁺ , Na ⁺ , Cl ⁻ , Ca ⁺⁺ , Hct | 25T/Kit | CE NMPA |
| W466 | pH, pCO ₂ , pO ₂ , K ⁺ , Na ⁺ , Cl ⁻ , Ca ⁺⁺ , Hct, Glu, Lac | 25T/Kit | CE NMPA |

Automatic Blood Gas Analyzer

Ucare-6000



Various specifications
75/150/300-test pack



Room temperature storage
Store at 2-30°C, NO refrigeration required



Long shelf life
7 months storage or 30 days on-board life



Built-in battery
Long standby for 6 hours WITHOUT power supply



One-step blood gas analysis



- All-in-one design of solution pack
- One-step sample loading and code scanning
- Hands-free automatic sample aspiration

10 Testing Parameters :

pH, pCO₂, pO₂, K⁺, Na⁺, Cl⁻, Ca⁺⁺, Glu, Lac, Hct

24 Calculating Parameters :

cH⁺(T), pH(T), pCO₂(T), pO₂(T), pO₂(A-a)(T), pO₂(a/A)(T), RI(T), pO₂(T)/FiO₂, cH⁺, Ca⁺⁺(7.4), HCO₃⁻act, HCO₃⁻std, BE(B), BB(B), BE(ecf), AG, sO₂(est), tHb(est), ctCO₂, pO₂(A-a), pO₂(a/A), RI, POP, pO₂/FiO₂



Ucare-6000 Solution Pack



Immunofluorescence Platform

Immunofluorescence Quantitative Test System

Finecare™ Platform



Finecare™ FIA Meter series is a fluorescence immunochromatographic analysing system which can help diagnose conditions such as infection, diabetes, cardiovascular diseases, renal injury and cancers, etc.

- 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

Anemia

- Ferritin
- Vitamin B12

Sex Hormone

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

Thyroid

- T3
- T4
- TSH
- fT3
- fT4

Allergy

- Total IgE

Hypertension

- Cortisol

Gastroenterology

- iFOB
- H.pylori Ag

Tumor

- AFP
- PSA
- CEA
- fPSA

Cardiac

- cTn I
- cTn T
- Myo
- CK-MB
- H-FABP
- NT-proBNP
- BNP
- hsCRP
- Lp-PLA2
- ST2

Bone Metabolism

- Vitamin D

Thrombus

- D-Dimer

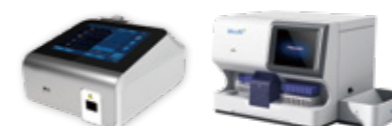
Brain Injury

- S100β

Infectious Disease

- Dengue NS1-Ag

Instrument



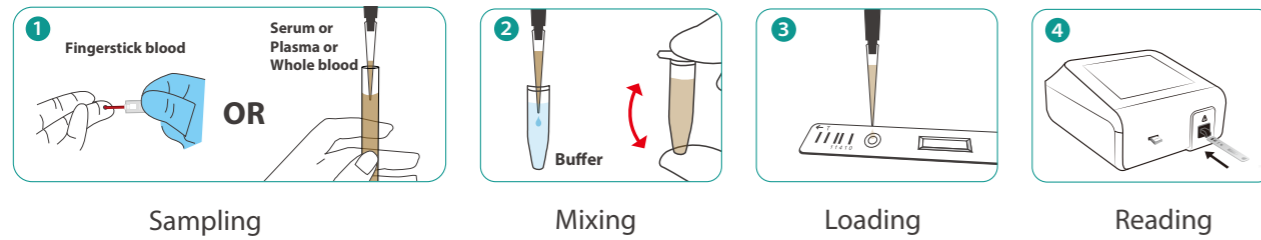
Reagent



Quality Control



DISPOSABLE REAGENT CARTRIDGES PARAMETER



| Cat. No. | Category | Test Item | Diseases | Specimen Type | Specimen Volume | Reaction Time | Measuring Range | Qualification |
|-------------------------|--------------------------------|---------------------------|--|---------------------------------|----------------------|---------------|---------------------------------------|-------------------|
| W241P0002 | Bone Metabolism | Vitamin D | Vitamin D deficiency | S/P | 75 µL | 15 mins | 5~100 ng/mL | CE NMPA |
| W241P0006/ W241PP007 | | Vitamin D | Vitamin D deficiency | WB/S/P | 10 µL | 8 mins | 5~100 ng/mL | CE |
| 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 | WB/S/P | 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 | WB/S/P | 10 µL | 10 mins | 0.3~20 mg/L | CE NMPA |
| W231 | Thyroid Function | T3 | Thyroid Malfunction | WB/S/P | 75 µL | 15 mins | 0.61~9.22 nmol/L | CE NMPA |
| W232 | | T4 | Thyroid Malfunction | WB/S/P | 75 µL | 15 mins | 12.87~300 nmol/L | CE NMPA |
| W220 | | TSH | Thyroid Malfunction | WB/S/P | 75 µL | 15 mins | 0.1~100 mIU/L | CE NMPA |
| W200 | | ft3 | Thyroid Malfunction | WB/S/P | 75 µL | 15 mins | 0.40~50.00 pmol/L or 0.26~32.55 pg/mL | CE NMPA |
| W259 | | ft4 | Thyroid Malfunction | WB/S/P | 75 µL | 15 mins | 1.00~100 pmol/L or 0.078~7.77 ng/dL | CE NMPA |
| W225 | Sex Hormone Markers | β-HCG | Fertility | WB/S/P | 20 µL | 15 mins | 2~200,000 mIU/mL | CE NMPA |
| W244 | | LH | Fertility | WB/S/P | 75 µL | 15 mins | 1~100 mIU/mL | CE NMPA |
| W245 | | FSH | Fertility | WB/S/P | 75 µL | 15 mins | 1~100 mIU/mL | CE NMPA |
| W233 | | Prog | Fertility | WB/S/P | 75 µL | 15 mins | 1.5~60 ng/mL | CE NMPA |
| W246P0001 | | PRL | Fertility | WB/S/P | 75 µL | 15 mins | 1~200 ng/mL | CE NMPA |
| W247-C4P1-E | | E2 | Fertility | WB/S/P | 75 µL | 15 mins | 9~3000 pg/mL | CE NMPA |
| W248-C4P1-E | | Testosterone | Fertility | WB/S/P | 75 µL | 15 mins | 0.2~15 ng/mL | CE NMPA |
| W257P0001 | | AMH | Fertility | WB/S/P | 75 µL | 15 mins | 0.1~16 ng/mL | CE NMPA |
| W202 | Cardiac Markers | NT-proBNP | Heart Failure | WB/S/P | 75 µL | 15 mins | 18~35000 pg/mL | CE NMPA |
| W203 | | cTn I | Myocardial Infarction | WB/S/P | 75 µL | 15 mins | 0.1~50 ng/mL | CE NMPA |
| W204 | | Myo | Myocardial Infarction | WB/S/P | 75 µL | 15 mins | 2.0~400 ng/mL | CE NMPA |
| W205 | | CK-MB | Myocardial Infarction | WB/S/P | 75 µL | 15 mins | 0.3~100 ng/mL | CE NMPA |
| W217 | | H-FABP | Myocardial Infarction | WB/S/P | 75 µL | 15 mins | 1~120 ng/mL | CE NMPA |
| W216 | | 3 in 1 (cTn I/Myo/CK-MB) | Myocardial Infarction | WB/S/P | 75 µL | 15 mins | Same with single items | CE NMPA |
| W222 | | BNP | Heart Failure | WB/P | 75 µL | 15 mins | 5~5000 pg/mL | CE NMPA |
| W223 | | 2 in 1 (cTn I/ NT-proBNP) | Myocardial Infarction | WB/S/P | 75 µL | 15 mins | Same with single items | CE NMPA |
| W240 | | hsCRP | CVD | WB/S/P | 10 µL | 3 mins | 0.1~10mg/L | CE NMPA |
| W254P0001 | | One Step cTnT | Myocardial Infarction | WB/S/P | 100µL-WB 75µL-S/P | 15 mins | 0.03~10 ng/mL | CE NMPA |
| W242 | Lp-PLA2 | Atherosclerosis | WB/S/P | 75 µL | 15 mins | 10~1000 ng/mL | NMPA | |
| W243 | ST2 | Heart Failure | WB/S/P | 75µL | 15 mins | 10~400ng/mL | CE | |
| W239 | Brain Injury Markers | S100β | Cerebral Ischemia Cerebral Hemorrhage | WB/S/P | 75 µL | 15 mins | 0.05~10 ng/mL | NMPA |
| W211 | | D-Dimer | Thrombosis | WB/P | 15µL-WB 10µL-P | 5 mins | 0.1~10 mg/L | CE NMPA |
| W227 | Thrombus Markers | One step D-Dimer | Thrombosis | WB/P | 100µL-WB 75µL-S/P | 15 mins | 0.1~10 mg/L | CE NMPA |
| W210/ W210P0004 | | PCT | Sepsis | WB/S/P | 75µL-WB 50µL-S/P | 15 mins | 0.1~100 ng/mL | CE NMPA |
| W201/ W201P0008 | Inflammation Markers | CRP (hsCRP+CRP) | Infection | Fingerstick or Venous WB/S/P | 8.5µL-WB 5µL-S/P | 3 mins | 0.5~200 mg/L | CE NMPA |
| W218 | | 2 in 1 (CRP+PCT) | Infection | WB/S/P | 75 µL | 15 mins | CRP:0.5~150 mg/L PCT:0.1~100 ng/mL | CE NMPA |
| W221/ W221P0004 | | SAA | Infection | Fingerstick or Venous WB/S/P | 8.5µL-WB 5µL-S/P | 3 mins | 1 ~ 500 mg/L | CE NMPA |
| W251P0001 | IL-6 | Infection | WB/S/P | 75 µL | 15 mins | 3~4000 pg/mL | CE NMPA | |

| Cat. No. | Category | Test Item | Diseases | Specimen Type | Specimen Volume | Reaction Time | Measuring Range | Qualification |
|-----------|-----------------------------|-----------------------------|--|----------------------------------|--------------------------------|---------------|-----------------|-------------------------|
| W208 | Tumor Markers | AFP | Liver Cancer | WB/S/P | 75 µL | 15 mins | 5~400 ng/mL | CE NMPA |
| W209 | | PSA | Prostate Cancer | WB/S/P | 75 µL | 15 mins | 2~100 ng/mL | CE ₀₁₂₃ NMPA |
| W226 | | CEA | Cancer | WB/S/P | 75 µL | 15 mins | 1~500 ng/mL | CE NMPA |
| W230 | | fPSA | Prostate Cancer | WB/S/P | 75 µL | 15 mins | 0.2~30 ng/mL | CE ₀₁₂₃ NMPA |
| W279P0001 | Gastroenterology | iFOB | Gastrointestinal bleeding | Feces | 6 different parts of the feces | 5 mins | 25~1000 ng/mL | CE |
| W270P0001 | | H.pylori Ag | Infectious disease | Feces | 10 mins | Quantitative | CE | |
| W282P0001 | Infections Disease | Dengue NS1 Ag | Infectious disease | WB/S/P | 75 µL | 12 mins | Quantitative | CE |
| W298P0001 | Allergy | Total IgE | Allergic diseases | WB/S/P | 75 µL | 10 mins | 1~1000 IU/mL | CE |
| W250 | Hypertension | Cortisol | Cortisol disorders | WB/S/P | 75 µL | 15 mins | 50~1000 nmol/L | CE NMPA |
| W269P0001 | Anemia Markers | Ferritin | Iron metabolism | WB/S/P | 75 µL | 10 mins | 5 ~ 1000 ng/mL | CE NMPA |
| WX01P0001 | | Vitamin B12 | VB12 Deficiency | S/P | 40µL | 10 mins | 80~2000pg/mL | CE |
| W297P0001 | Rheumatoid Arthritis | ASO | Rheumatic fever and glomerulonephritis | WB/S/P | 10 µL | 5 mins | 20~1000 IU/mL | CE |
| W262P0001 | | RF | Rheumatoid Arthritis | WB/S/P | 10 µL | 5 mins | 10 ~ 650 IU/mL | CE |
| WW01P0001 | | Anti-CCP | Rheumatoid Arthritis | WB/S/P | 10 µL | 10 mins | 3.5-300 U/mL | CE |
| W290 | COVID-19 | 2019-nCoV RBD Antibody Test | COVID-19 | Fingerstick or Venous WB/ S/P | 20µL | 15 mins | Quantitative | CE |
| W286 | | 2019-nCoV Antigen Test | | NP/ OP | / | 15 mins | Quantitative | CE |
| W278 | | 2019-nCoV IgM/IgG Test | | WB/S/P | 10 µL | 10 mins | Quantitative | CE |

AUTOMATIC REAGENT KITS PARAMETER



| Category | Cat. No. | Test Item | Diseases | Specimen Type | Reaction Time | Measuring Range | Qualification |
|-----------------------------|-----------|-----------------|-----------------------|---------------|---------------|-----------------|---------------|
| Inflammation Markers | W210P0017 | PCT | Sepsis | WB/S/P | 15 mins | 0.1-100 ng/mL | CE, NMPA |
| | W201P0015 | CRP (hsCRP+CRP) | Inflammation | WB/S/P | 3 mins | 0.5-200 mg/L | CE, NMPA |
| Diabetes | W207P0005 | HbA1c | Diabetes Mellitus | WB | 5 mins | 4-14.5% | CE, NMPA |
| Cardiac Markers | W203P0012 | cTnI | Myocardial Infarction | WB/S/P | 15 mins | 0.1-50 ng/mL | CE, NMPA |
| | W205P0007 | CK-MB | Myocardial Infarction | WB/S/P | 15 mins | 0.3-100 ng/mL | CE, NMPA |
| | W202P0013 | NT-proBNP | Heart Failure | WB/S/P | 15 mins | 18~35000 pg/mL | CE, NMPA |
| Thrombus Markers | W211P0012 | D-Dimer | Thrombosis | P/WB | 5 mins | 0.1-10 mg/L | CE, NMPA |

Immunofluorescence Quantitative Test System

Finecare™ New Platform



Finecare™ FIA Meter X1
(FS-1000)



Finecare™ FIA Meter X2
(FS-2000)



Finecare™ FIA Meter X2 PLUS
(FS-2100)



Stability

TRFIA Methodology
Lower CV higher stability



Convenient

Simple operation procedure
Integrated handle design



Delicate design

Automatic reagent door
Charging indicator light



Instant results

Result in 6s under quick mode
Result in 8 min under standard mode

Specification

- Dimension: 209*290*187 mm
- Weight: 3.5 kg

Built-in Code Scanner

- No need for ID chip
- Ample batch information

Built-in Thermal Printer

- Real-time auto printing
- External printer supported

Rechargeable Internal Battery

- 10400 mAh battery
- 24-hour standby
- Low battery alert

Large Display

- 8-inch capacity touch screen
- Intuitive user interface
- Smooth operation experience like smart-phone

Connectivity

- Wifi connection to Bi-directional LIS/HIS
- RS232 and ethernet port
- 4 USB ports

Linux System

- Smooth operation
- Security system
- Custom intelligent management module
- Multi-user management

1 Faster to Get the Result:

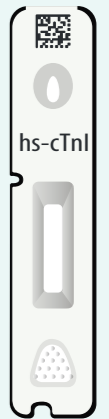
Only 8mins

2 New Items:

Support for hs-cTnl

3 Excellent CV and Accuracy with Optimized FIA Methodology

Satisfying and stable results delivered in short time



Operation Procedure >



Entry of test information



Entry of patient information



Sample loading



Insert the cartridge

| Cat. No. | Category | Test Item | Diseases | Specimen Type | Specimen Volume | Reaction Time | Measuring Range | Qualification |
|------------------------|----------------------|----------------------------|-----------------------|--------------------------------|--------------------------------------|---------------|--|---------------|
| WS02P0001 | Cardiac Markers | One Step hs-cTnl/CK-MB/Myo | Myocardial Infarction | S/P/WB | 100uL whole blood; 75ul serum/plasma | 8 min | hs-cTnl: 0.02 ~ 50 ng/mL CK-MB: 1 ~ 80 ng/mL Myo: 10 ~ 600 ng/mL | CE NMPA |
| WS01P0001 | | One Step hs-cTnl | | S/P/WB | 100uL whole blood; 75ul serum/plasma | 8 min | 0.02 - 50 ng/mL | CE NMPA |
| WS04P0001 | | One Step NT-proBNP | Heart Failure | S/P/WB | 100uL whole blood; 75uL serum/plasma | 8 min | 18pg/mL-35000pg/mL | CE NMPA |
| WS03P0001 | One Step BNP | P/WB | | 100uL whole blood; 75uL plasma | 8 min | 5-5000pg/mL | CE NMPA | |
| WS06P0001 | Thrombus Markers | One Step D-Dimer | Thrombosis | P/WB | 100uL whole blood; 75uL plasma | 5 min | 0.10 - 10.00mg/L FEU | CE |
| WS08P0001 | Inflammation Markers | CRP | Infection | S/P/WB | 8.5uL whole blood; 5uL serum/plasma | 3 min | 0.3 ~ 200 mg/L | CE |
| WS14P0001 | | One Step IL-6 | | S/P/WB | 100uL whole blood; 75uL serum/plasma | 8 min | 3 ~ 4000 pg/mL | CE |
| WSO9P1001 WSO9P1002 | | SAA | | S/P/WB | 8.5uL whole blood; 5uL serum/plasma | 8 min | 1~ 200 mg/L | CE |
| WS12P0001 | | One Step PCT | Sepsis | S/P/WB | 100uL whole blood; 75uL serum/plasma | 8 min | 0.020 ~ 100 ng/mL | CE |



Chemiluminescence Platform

Mono-test Chemiluminescence Quantitative Test System

ACCRES CLIA Platform



ACCRES 90



ACCRES 8



*ACCRES 120

ACCRES is a series of automatic bench-top chemiluminescence immunoassay (CLIA) systems using mono-test reagent cartridge. It provides reliable test results with less maintenance cost.

Flexible & Efficient

Simultaneous processing of difference parameters

Maintenance-free

No liquid path inside
600 days MTBF

User-friendly

Easy operation requiring only 30-minute training

Fast

10 mins for the first result,
Up to 120 tests/hour

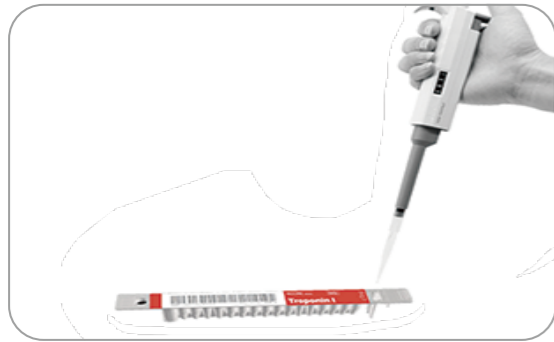
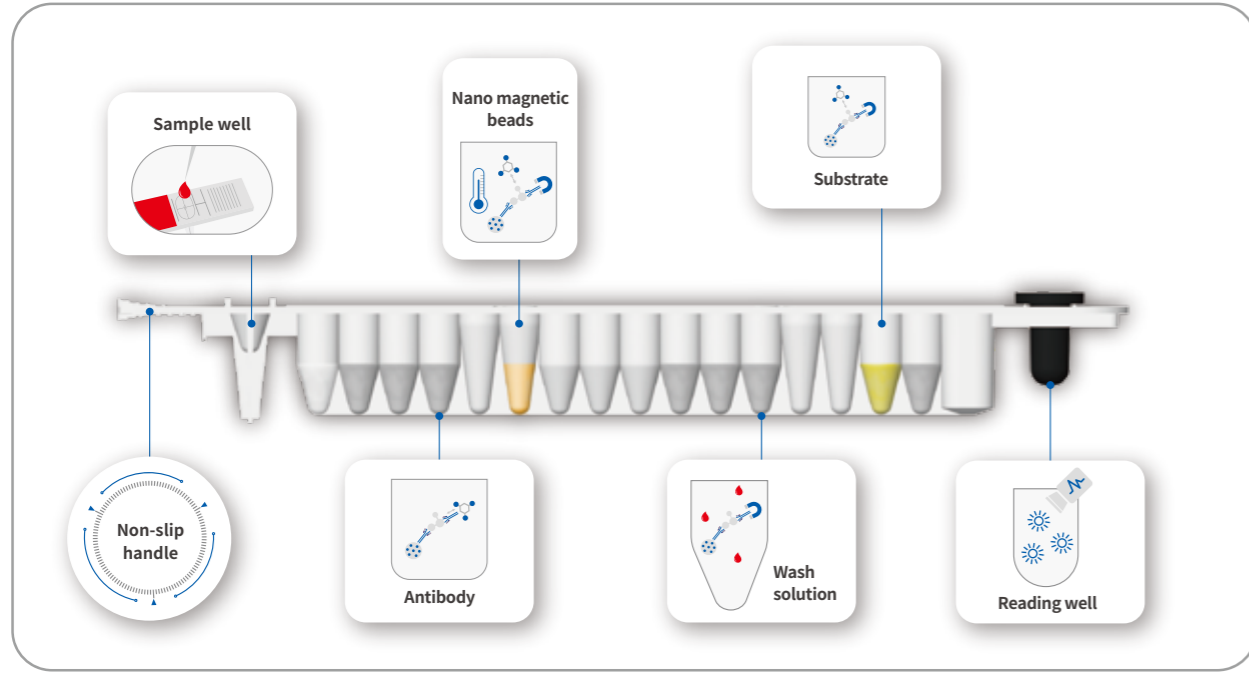
Reliable Accuracy

High sensitivity
Wide measuring range

Compact Design

70% smaller than traditional
CLIA analyzer

* Coming soon



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

- Mono-test 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
- CA19-9
- CA15-3
- PGI
- PGII
- G-17
- CA72-4
- HE4
- fPSA
- CYFRA 21-1
- CA50
- CA242
- SCCA
- NSE
- ProGRP

Infectious Disease

- Dengue NS1 Ag
- Dengue IgG
- Dengue IgM
- HIV
- HBsAg
- Anti-HCV
- Anti-TP
- H.Pylori (HP)

Inflammation

- PCT
- IL-6
- 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

TORCH

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

Thrombus

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

Anemia

- VB12
- Folate
- Ferritin

Cardiac

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

Thyroid

- TSH
- TT3
- TT4
- FT3
- FT4
- Tg
- Anti-Tg
- Anti-TPO

Allergy

- IgE

DIABETES

- Insulin
- C-Peptide
- INS-Ab

Others

- S100 β
- Cortisol
- ACTH

ACCRES

PRODUCT CATALOGUE NUMBER



- Specification: 36 tests/kit
- Shelf life: 18 months
- Storage: 2-8°C
- Calibrator and Quality Control included in the kit.

| Category | Parameter | Tisenc Cat. No. | Wondfo Cat. No. | Sample Volume (µL) | Sample Type* | Test Time (mins) | Measuring Range | Qualification |
|--------------|-----------|-----------------|-----------------|--------------------|--------------|------------------|--------------------|----------------|
| Cardiology | cTnl | W121C | F121C | 75 | S/P/WB | 15 | 0.05-50 ng/mL | CE, NMPA |
| | hs-cTnl | W122C | F122C | 75 | S/P/WB | 15 | 0.005-50 ng/mL | CE, NMPA |
| | MYO | W123C | F123C | 75 | S/P/WB | 15 | 1-1000 ng/mL | CE, NMPA |
| | CK-MB | W124C | F124C | 75 | S/P/WB | 15 | 0.1-300 ng/mL | CE, NMPA |
| | BNP | W125C | F125C | 75 | P/WB | 15 | 15-5000 pg/mL | CE, NMPA |
| | NT-proBNP | W126C | F126C | 75 | S/P/WB | 15 | 15-35000 pg/mL | CE, NMPA |
| | H-FABP | W127C | F127C | 75 | S/P/WB | 15 | 0.5-160 ng/mL | CE, NMPA |
| | hs cTnT | W86C | F86C | 75 | S/P/WB | 15 | 5.0-10000.0 ng/L | CE |
| | ST2 | W87C | F87C | 75 | S/P/WB | 15 | 4.00-400.00 ng/m | CE |
| Thyroid | TSH | W30C | F30C | 75 | P/S | 25 | 0.01-100 µIU /mL | CE, NMPA |
| | TT3 | W31C | F31C | 75 | P/S | 25 | 0.3-10 nmol/L | CE, NMPA |
| | TT4 | W32C | F32C | 75 | P/S | 25 | 6.44-320 nmol/L | CE |
| | FT3 | W33C | F33C | 70 | P/S | 25 | 1.0-50 pmol/L | CE, NMPA |
| | FT4 | W34C | F34C | 70 | P/S | 25 | 2-77.2 pmol/L | CE, NMPA |
| | Tg | W110C | F110C | 55 | P/S | 25 | 0.10-500.00 ng/mL | CE |
| | Anti-TPO | W150C | F150C | 55 | P/S | 25 | 2.00-1000.00 IU/mL | CE |
| | Anti-Tg | W151C | F151C | 55 | P/S | 28 | 1.50~2500.00 IU/mL | CE |
| | Fertility | FSH | W41C | F41C | 70 | P/S | 15 | 0.2-200 mIU/mL |
| LH | | W42C | F42C | 70 | P/S | 15 | 0.1-200 mIU/mL | CE, NMPA |
| PRL | | W43C | F43C | 70 | P/S | 15 | 4-5000 µIU/ml | CE, NMPA |
| AMH | | W117C | F117C | 75 | P/S | 15 | 0.01-23 ng/mL | CE, NMPA |
| Progesterone | | W44C | F44C | 100 | P/S | 23 | 0.5-191 nmol/L | CE, NMPA |
| Testosterone | | W45C | F45C | 100 | P/S | 23 | 0.1-15 ng/mL | CE, NMPA |
| E2 | | W40C | F40C | 100 | P/S | 23 | 15-3000 pg/mL | CE, NMPA |
| β-HCG | | W46C | F46C | 60 | P/S | 15 | 1-5000 mIU/mL | CE, NMPA |

* S: Serum, P: Plasma, WB: Whole Blood

| Category | Parameter | Tisenc Cat. No. | Wondfo Cat. No. | Sample Volume (µL) | Sample Type* | Test Time (mins) | Measuring Range | Qualification |
|-----------------|------------|-----------------|-----------------|--------------------|--------------|------------------|----------------------|---------------|
| Allergy | IgE | W107C | F107C | 65 | P/S | 15 | 0.3-2500 IU/mL | CE |
| | AFP | W60C | F60C | 70 | P/S | 15 | 0.5-1000 IU/mL | CE |
| | CEA | W85C | F85C | 65 | P/S | 15 | 0.2-1000 ng/mL | CE |
| | CA125 | W104C | F104C | 65 | P/S | 15 | 0.6-5000 U/mL | CE |
| | CA19-9 | W105C | F105C | 65 | P/S | 15 | 0.6-1000 U/mL | CE |
| Tumor | tPSA | W84C | F84C | 65 | P/S | 15 | 0.1-100 ng/mL | |
| | fPSA | W103C | F103C | 55 | P/S | 15 | 0.010-50.000 ng/mL | |
| | CA15-3 | W106C | F106C | 65 | P/S | 15 | 1-300 U/mL | CE |
| | CA72-4 | W63C | F63C | 55 | P/S | 15 | 0.20-300.00 U/mL | CE |
| | HE4 | W64C | F64C | 55 | P/S | 15 | 15.00-1500pmol/L | CE |
| | CYFRA 21-1 | W65C | F65C | 55 | P/S | 15 | 0.10-500.00 ng/mL | CE |
| | G-17 | W93C | F93C | 55 | P/S | 15 | 1.00-320.00pmol/L | CE |
| | PG I | W91C | F91C | 55 | P/S | 15 | 1.00-200.00 ng/mL | CE, NMPA |
| | PG II | W92C | F92C | 55 | P/S | 15 | 0.5~100 ng/mL | CE, NMPA |
| | Anemia | Ferritin | W06C | F06C | 60 | P/S | 15 | 1-2000 ng/mL |
| Folate | | W119C | F119C | 85 | P/S | 28 | 1.0-20 ng/mL | CE, NMPA |
| VB12 | | W118C | F118C | 75 | P/S | 35 | 125-2000 pg/mL | CE, NMPA |
| Bone Metabolism | 25-OH VD | W120C | F120C | 75 | P/S | 40 | 3.0-100 ng/mL | CE, NMPA |
| Thrombus | D-Dimer | W128C | F128C | 75 | P/WB | 15 | 0.045-10 µg/mL (FEU) | CE, NMPA |
| | PCT | W116C | F116C | 75 | S/P/WB | 15 | 0.04-100 ng/mL | CE, NMPA |
| Inflammation | IL-6 | W90C | F90C | 75 | S/P/WB | 15 | 1.5-5000 pg/mL | CE |
| Brain Damage | S100β | W61C | F61C | 55 | S | 21 | 0.020-39.000 µg/L | CE |
| Hypertention | Cortisol | W180C | F180C | 75 | S/P | 21 | 0.054-63.400 µg/dL | CE |
| Diabetes | Insulin | W186C | F186C | 55 | S/P | 15 | 0.2-1000.00 µU/mL | CE |
| | C-Peptide | W187C | F187C | 55 | S/P | 15 | 0.01-40.00 ng/mL | CE |

* S: Serum, P: Plasma, WB: Whole Blood

Fully-auto Chemiluminescence Quantitative Test System

Product Features

● Flexibility & Efficiency

- STAT mode supported
- Only 0.64 m² footprint with 60 sample positions
- <12 mins for the first result
- High throughput with 200T per hour
- RFID management, easy to load reagents

● Better User Experience

- Built-in touch screen operation
- Bidirectional LIS communication
- Visual management of consumables and reagents
- Cuvettes loading by dumping

● Smart & Accurate Machine System

- The carry-over is ≤ 0.5ppm
- Constant 2-8°C reagent refrigeration
- Needle collision protection and block detection
- Liquid level detection
- Automatic switching of double substrate bottles during the operation

● Fully Automatic Analyzer

- Primary tube sampling
- Automatic barcode identification
- Automatic dilution function
- Automatic rerun

Specification

| Model * | FC-2000 | FC-2100 |
|-----------------------|--|-------------------|
| Methodology | Chemiluminescence Immunoassay (CLIA) | |
| Dimension | 900 mm * 710 mm * 590 mm | |
| Weight | 140 kg | |
| Throughput | 200 T/h | |
| Time for first result | < 12 min | |
| Reagent position | 15 | 25 |
| Reagent specification | 50 or 100 T/Bottle | 25 or 50 T/Bottle |
| Reagent refrigeration | 2-8°C on board refrigeration | |
| Sample position | 60 | |
| Sample volume | 5-150 µL | |
| Sample type | Whole blood / Serum / Plasma / Urine/ Cerebrospinal fluid | |
| Test mode | Batch / STAT | |
| Probe system | Liquid level detection / Block detection / Collision protection | |
| Storage capacity | ≥ 60000 results | |
| Operation system | Windows 10 / bidirectional LIS compatible | |
| Dilution function | Support automatic dilution Fixed multiple dilution Exceeded linearity range remeasurement dilution | |

* FC-2000 and FC-2100 share the same analyzer outlook.



TEST MENU

- Available
- In Development



📄 Cardiac

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

📄 Inflammation

- IL-6
- PCT
- SAA

📄 Thyroid

- TSH
- FT3
- FT4
- TT3
- TT4
- Anti-TPO*
- Anti-TG*
- Tg*
- CT*
- T-Uptake*
- TBG*
- TRAb*
- TSAb*
- rT3*

📄 TORCH

- TOXO-IgG*
- TOXO-IgM*
- Rubella IgG*
- Rubella IgM*
- CMV-IgG*
- CMV-IgM*,
- HSV-1-IgG*
- HSV-1-IgM*
- HSV-2-IgG*
- HSV-2-IgM*

📄 Thrombus

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

📄 Hypertension

- REN
- Cortisol
- A I
- A II
- ACTH
- ALD

📄 Gastric function

- G-17
- PGI
- PGI2
- HP-IgG*

📄 Tumor Markers

- CA50
- CA242
- CYFRA21-1
- SCC
- HE4
- NSE
- CA72-4
- CEA
- CA15-3
- CA125
- CA19-9
- ProGRP
- FPSA
- TPSA
- AFP*
- PIVKA-II*

📄 Liver fibrosis

- HA*
- CIV*
- LN*
- PIIINP*

📄 Craniocerebral injury

- S100β

📄 Bone metabolism

- 25-OH VD
- PTH

📄 Pre-eclampsia

- PLGF
- sFlt-1

📄 Kidney function

- NGAL

📄 Anemia

- Ferritin
- Folate
- VB12

📄 Fertility

- AMH
- β-HCG
- TESTO*
- PROG*
- E2*
- PRL*
- LH*
- FSH*
- Inhb*

📄 Infectious disease

- HBeAg*
- HBeAb*
- HBcAb*
- HBsAg*
- HBsAb*
- anti-TP*
- HIV Ag/Ab*
- HCV*
- M. Pneumonia IgG*
- M. Pneumonia IgM
- Chlamydia pn. IgG*
- Chlamydia pn. IgM*



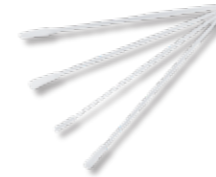
Molecular Diagnostics Platform

MOLECULAR DIAGNOSTIC SOLUTIONS

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



Real-Time PCR Assay Test Menu

| 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 Variants PCR Assay | 2019-nCoV (ORF1ab gene) HV69-70del K417T T478K 246-252del K417N N501Y |
| | Mpox Virus | Mpox Virus PCR Assay |
| Respiratory Infection | FluA/FluB/RSV PCR Assay | RSV A/B Flu A Flu B |
| | MP/AdV/PIV PCR Assay | <i>M. pneumoniae</i> Adenovirus Parainfluenza virus |
| | Respiratory-Virus PCR Assay | RSV A/B <i>M. pneumoniae</i> Flu A Adenovirus Flu B Parainfluenza virus |
| | Respiratory-Bacteria PCR Assay | <i>S. pneumoniae</i> <i>M. pneumoniae</i> <i>H. influenzae</i> <i>C. pneumoniae</i> <i>B. pertussis</i> <i>L. pneumophila</i> |
| | Tuberculosis | MTB/RIF <i>M. tuberculosis</i> rpoB |
| | Gastrointestinal Infection | GI-Virus PCR Assay |
| GI-Bacteria PCR Assay | | Shigella/EIEC <i>Vibrio parahaemolyticus</i> <i>Y. enterocolitica</i> Salmonella <i>C. jejuni</i> <i>E. coli</i> O157 <i>C. difficile</i> |
| C. difficile PCR Assay | | <i>C. trachomatis</i> <i>M. hominis</i> <i>N. gonorrhoeae</i> <i>U. urealyticum</i> <i>M. genitalium</i> <i>U. parvum</i> <i>T. vaginalis</i> |
| Sexually Transmitted Diseases | | STD PCR Assay |
| HPV | HPV16/18 PCR Assay | HPV16 HPV18 |

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



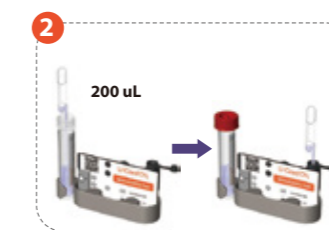
3-STEP OPERATION

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

28~38 mins



Scan Cartridge



Load Sample



Insert Cartridge

Test Menu

• CE available • RUO

Upper Respiratory Tract

- 2019-nCoV
- 2019-nCoV/Flu A/Flu B
- Mpox virus
- 2019-nCoV/Flu A/Flu B/RSV
- Flu A/Flu B/RSV
- Strep A

Sexual Transmitted Infection (STI)

- CT/NG
- MG/TV
- UU
- CT/NG/UU
- CT/NG/MG/TV
- HPV 16/18 +12 highrisk
- GBS
- HSV 1/2



Immunohistochemistry Platform

FULLY AUTOMATED IHC STAINING SYSTEM

KEY TECHNOLOGY



PA-3600 Fully Automated IHC Staining Instrument

Efficient, flexible and stable immunohistochemistry staining platform

—01—

Flexibility

supports customization of incubation time and temperature for each slide

—02—

Optimal quality

Staining cover plate & wave-like mixing technology

—03—

High Accuracy

RFID chip technology, Automatic scanning of reagent information to reduce manual errors and real-time monitoring of reagent capacity

—04—

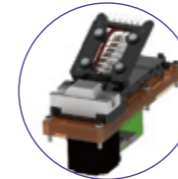
Eco-friendly design

V-shape design bottom of bottle enables small amount of reagent residue

—05—

High workflow efficiency

Continuous and random slide processing to optimize laboratory workflow



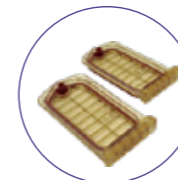
Independent temperature control technology for each slide

- 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 μL to cover the whole slide
- Reduce reagent residue



Uninterrupted operation

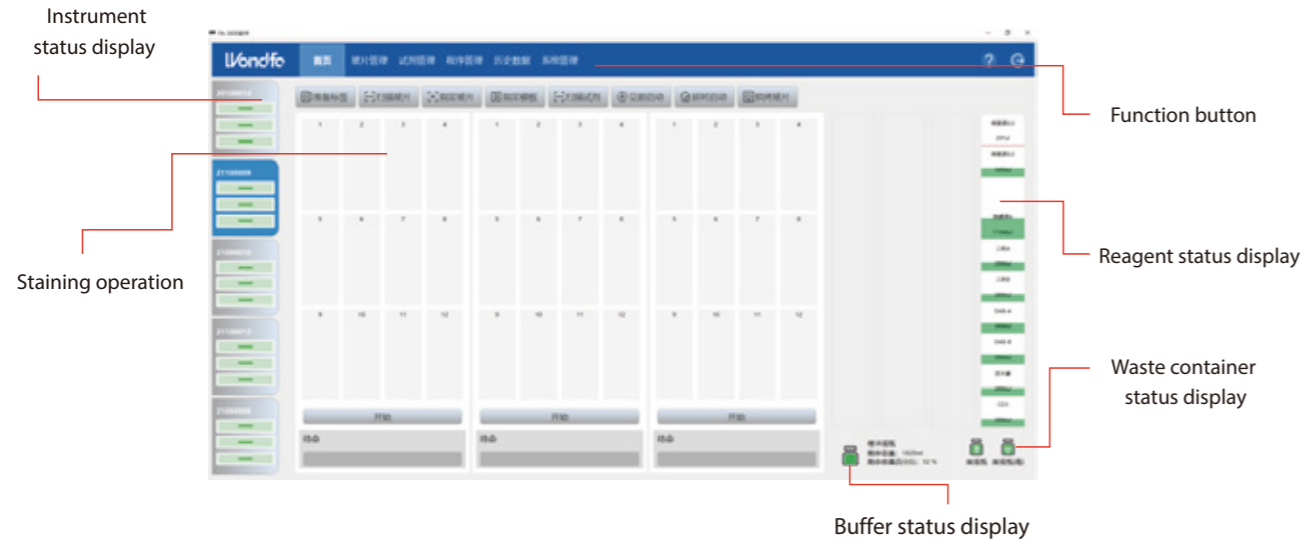
- During operation, slides can be loaded continuously without interfering with existing staining procedure.
- In the same way as stain module.

Software Operation Interface

Clear Partition & High Visualization

Easy Operation

Situation Display & Reminding Timely



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)



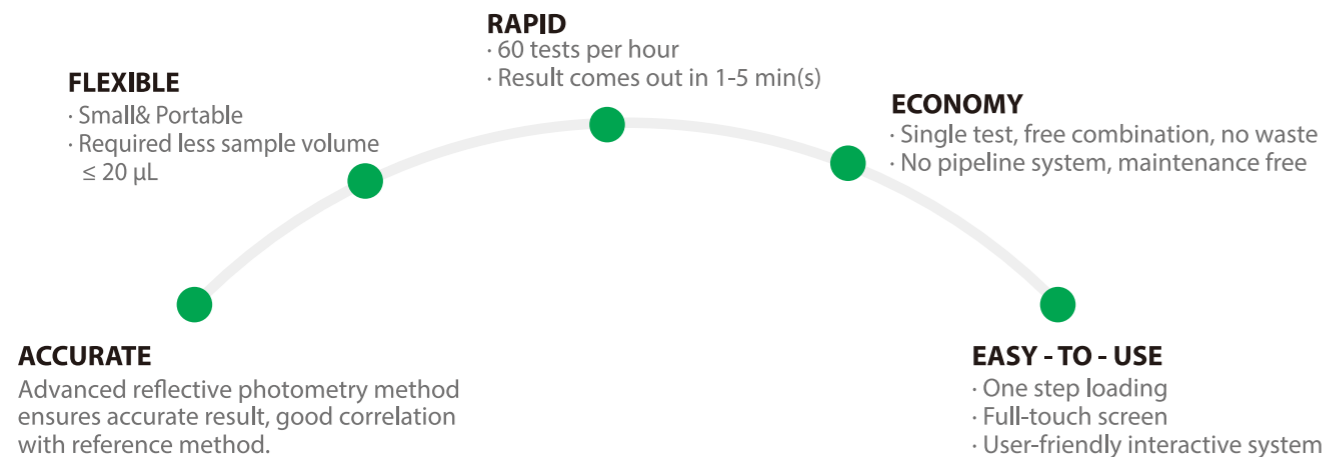
Dry Chemistry Platform

Design For POCT-Racing For Life

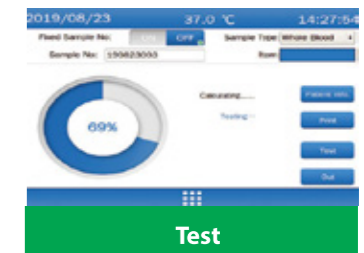
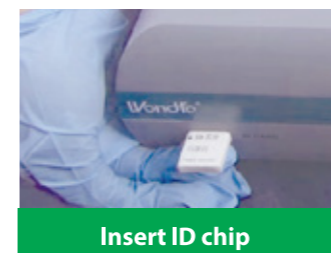


MAIN SPECIFICATIONS

| | |
|-----------------------------|---|
| Test channel | 1 |
| Dimension | 331.5 (L) * 220.5 (W) * 153 (H) mm |
| Weight | 2.3 kg |
| Screen | 8 inches |
| Record storage | 50,000 |
| Incubation zone temperature | 37 °C ±0.3°C |
| Thermal Printer | Auto-print, Support for external printing |
| Power adapter | AC 220 V ±22 V, 50 Hz ±1 Hz |
| Cable Interface | USB 2.0*2, RS232 Interface*1, LIS/HIS Interface*1 |



ONE-STEP OPERATION



APPLICATION SCENARIOS



COMPARED WITH OTHER BIOCHEMICAL ANALYZERS

| | Accurate | Less Sample Volume | Easy-to-use | Free Of Maintenance |
|--|----------|--------------------|-------------|---------------------|
| Fully Automatic Wet Chemistry Analyzer | √ | √ | × | × |
| Semi-automatic Wet Chemistry Analyzer | √ | √ | √ | × |
| Disc-microfluidic Chemistry Analyzer | √ | × | √ | × |
| Dry Chemistry Analyzer (DC-101) | √ | √ | √ | √ |

Test Parameters

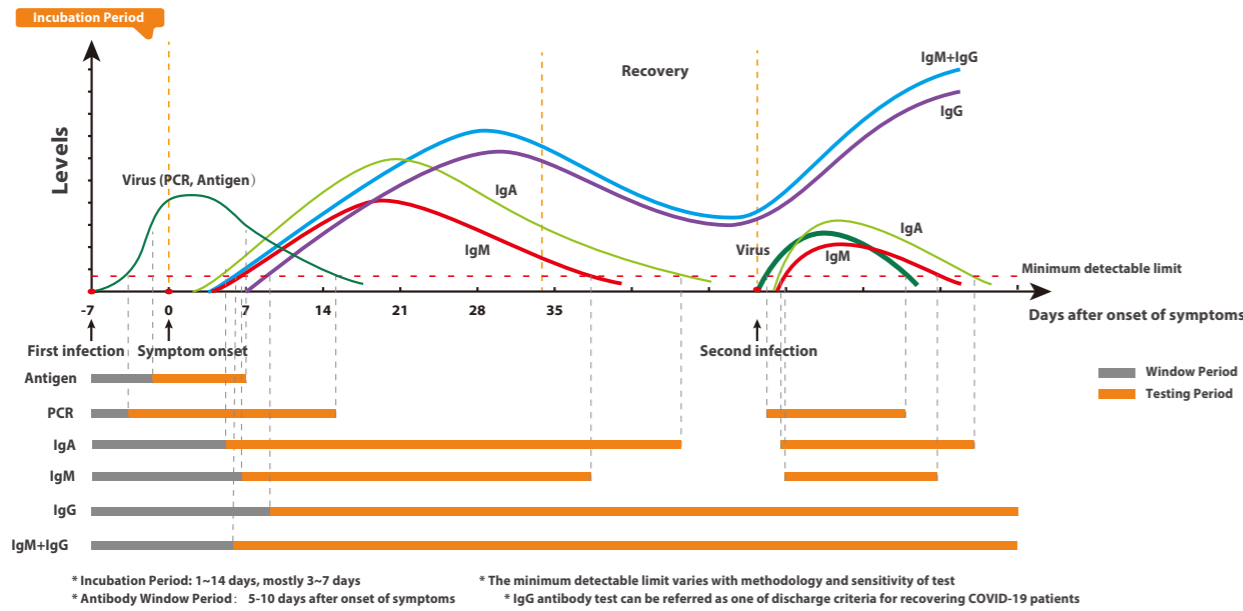
| Catalog No. | Category | Test Item | Sample Type | Reaction Time | Sample Volume | Measuring Range | Qualification |
|-------------|---------------------------------------|-----------------|--------------------------|---------------|---------------|-------------------------|---------------|
| W416 | Liver Function | ALT | Whole blood/Serum/Plasma | 2.5 min | 15 µL | 5~800 U/L | CE NMPA |
| W420 | | AST | Serum | 2 min | 20 µL | 10~800 U/L | CE NMPA |
| W414 | | ALB | Serum | 1 min | 7 µL | 10~60 g/L | CE NMPA |
| W441 | | TP | Serum/Plasma | 1.5 min | 15 µL | 20 g/L~110 g/L | CE NMPA |
| W444 | | DBIL | Serum/Plasma | 3 min | 15 µL | 5 µmol/L~342 µmol/L | CE NMPA |
| W443 | | TBIL | Serum/Plasma | 3 min | 15 µL | 8 µmol/L~650 µmol/L | CE NMPA |
| W785 | | GGT | Serum/Plasma | 3 min | 15 µL | 7~1000U/L | CE |
| W784 | | ALP | Serum/Plasma | 3 min | 15 µL | 20~1250U/L | CE |
| W442 | | TBA | Serum/Plasma | 3 min | 15 µL | 8 mol/L~300.0 mol/L | CE NMPA |
| W412 | | Kidney Function | UREA | Serum/Plasma | 2 min | 15 µL | 2.5~40 mmol/L |
| W418 | CREA | | Serum | 5 min | 15 µL | 30~1000 µmol/L | CE NMPA |
| W413 | UA | | Serum/Plasma | 2 min | 15 µL | 120~1200 µmol/L | CE NMPA |
| W422 | CK | | Serum | 3 min | 20 µL | 20~1600 U/L | CE NMPA |
| W423 | Myocardial Enzyme | CK-MB | Serum | 4 min | 20 µL | 5~300 U/L | CE NMPA |
| W419 | | LDH | Serum | 2 min | 15 µL | 100~1800 U/L | CE NMPA |
| W426 | | a-HBDH | Serum | 2 min | 15 µL | 20~1000 U/L | CE NMPA |
| W411 | Pancreatitis | α-AMY | Serum/Urine | 2 min | 10 µL | 20~1000 U/L | CE NMPA |
| W424 | | LPS | Serum | 3 min | 10 µL | 5~300 U/L | CE NMPA |
| W417 | Organophosphates Pesticides Poisoning | CHE | Serum | 2 min | 15 µL | 200~12500 U/L | CE NMPA |
| W421 | Alcoholism | ALC | Serum | 2 min | 15 µL | 10.0~300.0 mg/dL | CE |
| W415 | Trauma / Anemia | HB | Whole Blood | 1 min | 10 µL | 45~200 g/L | CE NMPA |
| W425 | Blood Glucose | GLU | Serum | 2 min | 7 µL | 1.00~25.00 mmol/L | CE NMPA |
| W447 | Blood Lipid | TG | Serum/Plasma | 2 min | 15 µL | 0.5 mmol/L~6.5 mmol/L | CE |
| W448 | | HDL-C | Serum/Plasma | 2 min | 15 µL | 0.38 mmol/L~2.6 mmol/L | CE |
| W446 | | TC | Serum/Plasma | 2 min | 15 µL | 1.07 mmol/L~8.47 mmol/L | CE |
| W781 | Ion | PHOS | Serum/Plasma | 3 min | 15 µL | 0.2 mmol/L~3.5 mmol/L | CE |
| W783 | | Ca | Serum/Plasma | 1 min | 15 µL | 0.50 mmol/L~3.50 mmol/L | CE |
| W782 | | Mg | Serum/Plasma | 2 min | 15 µL | 0.15mmol/L~2.70mmol/L | CE |
| W434 | Intestine Barrier | DAO | Serum/Plasma | 5 min | 15 µL | 5-80 U/L | NMPA |
| W435 | | D-LAC | Serum/Plasma | 2 min | 15 µL | 2-50 mg/L | NMPA |

WONDFO COVID-19 DIAGNOSTIC SOLUTION

Speed Up the COVID-19 Control !

COVID-19 TEST TOTAL SOLUTION

*For illustrative purpose only



Molecular Test



• 2019-nCoV Real-time RT-PCR Assay



U-Card Dx™ System
 • 2019-nCoV/Flu Test
 • 2019-nCoV Test

Antigen Test



Colloidal Gold Platform

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



Finecare™ FIA Platform

- 2019-nCoV Antigen Test

ACCRE CLIA Platform

- 2019-nCoV Antigen (CLIA)

Antibody Test



Finecare™ FIA Platform

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



ACCRE CLIA Platform

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

Neutralizing Antibody Test



Finecare™ FIA Platform

- 2019-nCoV RBD Test



ACCRE CLIA Platform

- 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 | 20 T | W196 |
| | Wondfo 2019-nCoV Antigen Test (For Self-testing) | Nasal Swab | 15 mins | 2~30 °C | CE 0123 TGA | 1/5 T | W634 |
| | Wondfo Influenza/2019-nCoV Antigen Combo Test | Nasopharyngeal swab | 15 mins | 2~30 °C | CE | 20 T | W630 |
| Finecare™ FIA | Finecare™ 2019-nCoV RBD Antibody Test | Fingerstick or Venous whole blood/ Serum/ Plasma | 15 mins | 4~30 °C | CE | 25 T | W290 |
| | Finecare™ 2019-nCoV Antigen Test | Nasopharyngeal swab/ Oropharyngeal swab | 15 mins | 4~30 °C | CE | 25 T | W286 |
| | Finecare™ 2019-nCoV Antibody Test | | 10 mins | 4~30 °C | CE | 25 T | W276 |
| | Finecare™ 2019-nCoV IgM/IgG Test | Venous whole blood/ Serum/Plasma | 10 mins | 4~30 °C | CE | 25 T | W278 |
| | Finecare™ 2019-nCoV IgM Test | | 10 mins | 4~30 °C | CE | 25 T | W277 |
| | Finecare™ 2019-nCoV IgG Test | | 10 mins | 4~30 °C | CE | 25 T | 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 | 40 mins | 2~30 °C | CE | 12/24T | WG01P0001/2 |
| | U-Card Dx™ 2019-nCoV Test | Nasopharyngeal swab | 40 mins | 2~30 °C | CE | 12/24 T | WG01P0001/2 |
| ACCRE CLIA | 2019-nCoV IgG kit (CLIA) | Serum/Plasma | 22 mins | 2~8 °C | CE | 36/60 T | W78 |
| | 2019-nCoV IgM kit (CLIA) | Serum/Plasma | 22 mins | 2~8 °C | CE | 36/60 T | W77 |
| | 2019-nCoV Neutralizing Antibodies (CLIA) | Serum/Plasma | 15 mins | 2~8 °C | CE | 36/60 T | W101 |
| | 2019-nCoV Antigen (CLIA) | Nasal swab | 20 mins | 2~8 °C | CE | 36/60 T | W94 |



✓ Part of major markets worldwide

Vision

Racing for life

Mission

Make biotechnology benefit the public

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.