



HIV 1/2 RAPID TEST KIT

ASSURE TECH

PATENTED "PEN" TEST



Infectious Disease Series

- HIV 1/2 Test
- Rotavirus Fecal Test
- FLU Nasal Test
- RSV Nasal Test
- FLU & RSV Nasal Test
- COVID-19 Antigen Saliva Test
- COVID-19 Antigen Nasal Test
- COVID-19 & FLU Nasal Test
- HAV IgM Test
- Dengue IgG/IgM Test
- SYP Antibody Test
- HIV & SYP Combo Test

Coming soon



Drugs of Abuse Series

- Multiple Drugs Test



Other Series

- CRP Test
- PSA Test

Infectious Disease Series

HIV 1/2 RAPID TEST KIT

The HIV 1/2 Rapid Test Kit is a rapid visual immunoassay for the qualitative, presumptive detection of antibodies to HIV 1/HIV-2 in human fingerstick specimen. This kit is intended for use as an aid in the diagnosis of HIV infection.

SIMPLE TO USE, NO ADDITIONAL REAGENTS
TRAINING OR EQUIPMENT REQUIRED

Benefits

- Responsive: High accuracy and stability
- Quick check: 15 minutes out of results
- Clear results: The result is clear and easy to read.

Application



· Hospital



· Centers for Disease Control



· Home (Future)

Specifications

Specimen	Test time	Package	Storage
Fingertip blood or whole blood	15 minutes	20 pcs/box	2-30°C

ROTAVIRUS ANTIGEN FECAL TEST KIT

As an aid in the diagnosis of rotavirus infection

Rotavirus Antigen Fecal Test Kit (Feces) is a rapid visual immunoassay for the qualitative presumptive detection of rotavirus in human fecal specimens.

Features:



Portable



Easy sampling



Easy to use with simple 3 steps



Rapid Results in 15 min.

Specifications

Specimen	Test time	Package	Storage
Human fecal specimens	15 minutes	20 pcs/box	2-30°C

INFLUENZA A/B ANTIGEN NASAL TEST KIT

Rapid immunoassay of influenza A and B has become more important due to the availability of effective antiviral therapy. Rapid diagnosis of influenza can lead to reduced hospital stays, antimicrobial use and cost of hospital care.

Who is most at risk?

- Pregnant women at any stage of pregnancy
- Children younger than 5 years old
- People older than 65 years old
- People with chronic medical conditions such as HIV/AIDS, asthma, heart and lung diseases and diabetes
- People with increased risk of exposure to influenza, which includes health care workers

Specifications

Specimen	Test time	Package	Storage
Nasal Secretions	15 minutes	20 pcs/box	2-30°C

RESPIRATORY SYNCYTIAL VIRUS ANTIGEN NASAL TEST KIT

The RSV Antigen Rapid Test Kit is an in vitro immunoassay for the direct and qualitative detection of respiratory syncytial virus (RSV) antigens from human nasal swab. It is intended to aid in the rapid diagnosis of RSV infection.

People infected with RSV usually show symptoms within 4 to 6 days after getting infected. Symptoms of RSV infection usually include:



Fever



Runny Nose



Cough



Sneezing



Wheezing

Specifications

Specimen	Test time	Package	Storage
Nasal Secretions	15 minutes	20 pcs/box	2-30°C

Infectious Disease Series

INFLUENZA A/B & RSV ANTIGEN NASAL TEST KIT

Influenza A/B & RSV Antigen Nasal Test Kit is an in vitro immunoassay. The assay is for the direct and qualitative detection of Influenza A virus, Influenza B virus and respiratory syncytial virus (RSV) from nasal secretions.

Benefits

- Use-friendly
- High efficient, save detection time
- Fast results

Specifications

Specimen	Test time	Test Format	Package	Storage
Nasal Secretions	15 minutes	Kit	1/5/20 pcs/box	2-30°C

COVID-19 ANTIGEN NASAL TEST KIT (SELF-TESTING)

CE 1434

Benefits

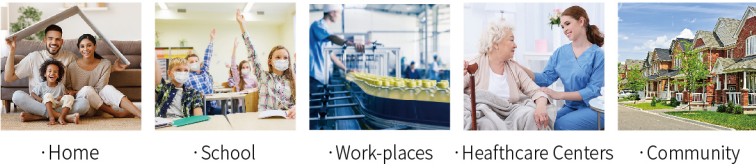
- All required items uniquely fit in one kit
- No need for professional training

Specifications

Specimen	Test time	Kit Size	Shelf Life	Storage
Nasal Secretions	15 minutes	1/5/20 pcs/box	24 months	2-30°C

Sensitivity	Specificity	Accuracy
96.1%	99.8%	98.5%

Application



COVID-19 ANTIGEN SALIVA TEST KIT (SELF-TESTING)

CE 0344

User-friendly when sampling!

The COVID-19 Antigen Saliva Test Kit is an in vitro immunoassay. The assay is for the direct and qualitative detection of SARS-CoV-2 viral nucleoprotein antigens from saliva samples.

Benefits

- Comfortable compared with taking nasopharyngeal sample
- Quite suitable for children to use

Specifications

Specimen	Test time	Kit Size	Shelf Life	Storage
Saliva Samples	15 minutes	1/5/20 pcs/box	24 months	2-30°C

What you need to prepare 30minutes before test?

- No eating
- No drinking
- No smoking
- No brushing teeth
- No chewing gum

COVID-19 & INFLUENZA A/B ANTIGEN NASAL TEST KIT (SELF-TESTING)

CE 2934

Distinguish virus infection between COVID-19 and FLU at one time

Benefits

- User-friendly, no equipment required
- Reliable exclusion of infection with high accuracy

Specifications

Specimen	Test time	Kit Size	Shelf Life	Storage
Nasal Secretions	15 minutes	1/5/20 pcs/box	24 months	2-30°C

	Sensitivity	Specificity	Accuracy
COVID-19	96.4%	99.7%	98.7%
Influenza A	95.9%	99.5%	98.9%
Influenza B	94.4%	99.7%	99.1%

Other Infectious Disease Test Kit (Coming soon)

- HAV IgM Test Kit
- Dengue IgG/IgM Rapid Test Kit
- Syphilis Antibody Test kit
- HIV & Syphilis Combo Test kit

Drugs of Abuse Series

MULTIPLE DRUGS SALIVA TEST KIT

Multiple Drugs Saliva Test Kit is a rapid visual immunoassay for the qualitative detection of drugs of abuse in human saliva fluid specimens.



Application Scenarios



• Judicial Use



• Hospital



• Enterprise
(Entry Screening)



• Drug treatment
centers



• Laboratory



• Army
(military conscription)

Test Items

This test detects combinations of the following drugs at the concentrations listed below. Specific combinations will vary according to the test in question:

Test >	6-MAM	ALP	AMP	BAR	BUP	BZO	COC	COT	EDDP	KET	MDMA
Cut-off (ng/ml) >	10	30	50	50	5	10	20	50	20	50	50
Test >	MET	MOR	MQL	MTD	OPI	OXY	PCP	PPX	THC	TCA	
Cut-off (ng/ml) >	50	40	30	30	40	20	10	50	12	100	

Other Series

C-REACTIVE PROTEIN RAPID TEST KIT

C-reactive Protein (CRP) in patient's sera has been found in association with acute infections, necrotic conditions and a variety of inflammatory disorders. Monitoring the levels of CRP in patient's sera indicates the effectiveness of treatment and the assessment of patient recovery. It is used in particular to differentiate bacterial infections from virus infections.

Benefits

- High sensitivity and specificity
- Fast results within 5 minutes

Specifications

Specimen	Test time	Package	Storage
Fingertip blood or whole blood	5 minutes	20 pcs/box	2-30°C

Application



• Hospital



• Internal Medicine
Regular Clinic



• Third-party
Detection Institution

PSA RAPID TEST KIT (Forensic Sample)

PSA Rapid Test Kit (Forensic Sample) is a rapid chromatographic immunoassay for the rapid qualitative detection of prostate specific antigen (PSA) in forensic samples.

Benefits of PSA determination in forensic biology

- PSA can be detected in seminal fluid without spermatozoa.
- PSA shows a high stability and could be detected in 30-year-old semen stains.
- In vaginal smears it is detectable up to 47 hours after intercourse.
- It is possible to detect PSA from vomit samples at least up to 4 hours.
- PSA is a more specific marker than acid phosphatase.
- Detection of PSA in vaginal swabs is more reliable than the detection of seminogelin.

Features:



All in one design
easy to use



Easy sampling



Quick results
in 10 min.



Formats: 20 pcs



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Assure Tech. (Hangzhou) Co., Ltd.

Building 4, No. 1418-50, Moganshan Road,
Gongshu District, Hangzhou, 310011 Zhejiang, P.R. China



www.diareagent.com



+ 86 571 8102 2698