
Uncut Sheet For Rapid Test Catalogue

Explore The Art of Living Together.

COMPANY PROFILE

Bio-mapper Technology Co., Ltd. (The abbreviations in the following are Bio-mapper) is mainly engaged in the research and development production and sales of all materials and Technical Services for in vitro diagnostic reagents including antigens&antibodies, semi-products(uncut sheets of rapid test, big package of CMIA/CLIA and semi-products of ELISA tests). It mainly involves human IVD products, veterinary diagnostics and livestock diagnostics such as sexually transmitted diseases, hepatitis, TORCH&Childhood, tropical&vector-borne diseases, respiratory tract, cancer marker ,canine diagnostics materials, feline diagnostics materials, swine diagnostics materials, bovine diagnostics materials, small ruminants diagnostics materials Allergen diagnostics materials and so on.

At the same time, it provides uncut sheet(rapid test) for foreign customers, including, infectious diseases, tropical&vector-borne diseases, respiratory tract diseases, gastrointestinal pathpgens diseases,TORCH & Childhood diseases,cancer markers diagnostics,veterinary diagnostics , livestock diagnostics and other products. From 2020, it saled the SARS-COV-2 antigen or antibody test to many countries. All good feedback. Especially, SARS-COV-2 Antigen test which many companies passed the PEI test and got self-testing list by using our uncut sheets or raw materials. Meanwhile,Bio-mapper provides the big package of CMIA,including the infectious diseases(HIV,HCV,Ssyphilis,HBV et al),Torch diagnostics(TOXO,CMV,HSV-I/II,Rubella), cancer marker.The big package of CMIA can be customized according to the customers' systems(AP,AE or others).



By fully understanding the market needs and local market rules of each country, the raw materials and uncut sheet have been registered in America, Europe, Africa, Southeast Asia (including Myanmar, Thailand, Laos and Vietnam), and Brazil. The raw materials, including uncut sheets, have been sold to Russia, Canada, Iran, Saudi Arabia, India, South Korea and the Middle East and so on.

Biomapper's vision is to create a healthy and healthy life and healthy ecosystem of healthy development, provide customers with self-developed products and services, develop with customers, and empower the health of human life.



Bio-mapper's mission is to promote China's independent brands. Biomapper is committed to becoming a deep cooperation service partner for global in vitro diagnostic reagent companies. Biomapper aims to provide the best raw materials and corresponding technical support and semi-finished products in order to shorten the customer's research and development cycle and promote excellent products to invest in the market as soon as possible. At the same time, Biomapper can also provide customized services such as raw materials and products, binding in-depth cooperation and common development with customers. Brands with suitable varieties, high quality and good reputation have advantages in the market and have industry standards.

Bio-mapper's behavioral values are Strict self-management, be tough to give, pragmatic and efficient, collaboration innovation.

Bio-mapper adhere to innovation-driven, focus on cultivating and developing strategic emerging industries, transform and upgrade traditional industries, carry out technological innovation, management innovation and business model innovation, cultivate new growth points, and form new competitive advantages.

About Us



Your Professional Partner

- ☑ Commercialized large-scale production of various products
- ☑ Serialized products with complete solutions
- ☑ One-stop service (From new factory to be a mature producer)
- ☑ Professional technical support department for the development of new in vitro diagnostic technologies and products
- ☑ Professional R&D team and production team
- ☑ Strict and mature quality management system (ISO9001, ISO13485,GMP)

Easy, Fast , Accurate, Stable , Convenient

Bio-mapper keeps growing in the diagnostic industry using our special technology, Biotin-avidin system(BAS). Bio-Streptavidin system is not the new technology, but not easy using into large-scale production. The basic principle of BAS is to combine biologicalin and chain mildew to form a stable biologicalin-chain mildew-affinity complex, thereby achieving specific recognition and separation of target molecules. The characteristics of a combination of affinity and 4 biomotinsic molecules and a large molecular substance can be combined with multiple biomas to make BSA have a multi -level amplification effect, which greatly improves the sensitivity of immune detection and analysis. We have been optimizing and improving BAS. We supply the good sensitivity and specificity products.

we are actively broadening our market share in the diagnostic industry with our good quality products which were already proven by our customers who got the certification all over the world. Through continuous efforts to develop and produce inpeccable and more innovative quality products, our ultimate target is to make the betterment of human (animal) healthcare worldwide

Content

Item(Human Test)	Product	CE	Type	Specimen	Page
Sexually Transmitted Diseases(STD)	HIV 1/2 Ab (Two lines)		Cassette	Whole Blood/Serum/Plasma	1
	HIV 1/2 Ab (Two lines)		Strip	Serum/Plasma	1
	HIV 1/2 Ab (Trilines)		Cassette	Whole Blood/Serum/Plasma	1
	HIV 1/2 Ab(Trilines)		Strip	Serum/Plasma	2
	HIV 1/2 Ab (Saliva test)		Strip	Saliva	2
	HIV 1/2 Ab (Two lines)		Cassette	Urine	3
	HIV 1/2 Ab (Two lines)		Strip	Urine	3
	HIV 1/2/O Ab		Cassette	Whole Blood/Serum/Plasma	3
	HIV 1/2/O Ab		Strip	Serum/Plasma	4
	HIV Ab/Ag		Cassette	Whole Blood/Serum/Plasma	4
	Syphilis (TP) Ab	√	Cassette	Whole Blood/Serum/Plasma	4
	Syphilis (TP) Ab	√	Strip	Serum/Plasma	5
	HIV/Syphilis Ab		Cassette	Whole Blood/Serum/Plasma	5
	HIV/HCV Ab		Cassette	Whole Blood/Serum/Plasma	5
	Monkey Pox Virus (MPV) IgG/IgM	√	Cassette	Whole Blood/Serum/Plasma	6
	Monkey Pox Virus (MPV) Ag	√	Cassette	Whole Blood/Serum/Plasma/Rash Exudate/Nasal swab/Scabs	6
	Chlamydia Ag	√	Cassette	Endocervical or Encourethral swab	6
	Gonorrhea Ag	√	Cassette	Female Cervical , Male Urethral Swab Specimens, Male Urine Specimens	7
	Trichomonas Ag	√	Cassette	Vaginal discharge	7
	Candida albicans	√	Cassette	Vaginal discharge	8
Hepatitis Diseases	HAV IgM	√	Cassette	Whole Blood/Serum/Plasma	10
	HAV IgG/IgM	√	Cassette	Whole Blood/Serum/Plasma	10
	HBs Ag		Cassette	Whole Blood/Serum/Plasma	10
	HBs Ag		Strip	Serum/Plasma	11
	Anti-HBs		Cassette	Whole Blood/Serum/Plasma	11
	HBc Ag		Cassette	Whole Blood/Serum/Plasma	11
	HBe Ag		Cassette	Whole Blood/Serum/Plasma	12
	HBe Ab		Cassette	Whole Blood/Serum/Plasma	12
	HCV Ab		Cassette	Whole Blood/Serum/Plasma	12
	HCV Ab		Strip	Serum/Plasma	13
	HEV IgM	√	Cassette	Whole Blood/Serum/Plasma	13
	HEV IgG/IgM	√	Cassette	Whole Blood/Serum/Plasma	13
	HCV Ab/HBs Ag		Cassette	Whole Blood/Serum/Plasma	14

Item(Human Test)	Product	CE	Type	Specimen	Page
Tropical& Vector-Borne Diseases	Dengue IgG/IgM	√	Cassette	Whole Blood/Serum/Plasma	16
	Dengue Ag (NS1)	√	Cassette	Whole Blood/Serum/Plasma	16
	Dengue IgG/IgM/NS1	√	Cassette	Whole Blood/Serum/Plasma	16
	Typhoid IgG/IgM	√	Cassette	Whole Blood/Serum/Plasma	17
	Typhoid Ag	√	Cassette	Feces	17
	Malaria Ag Pf(HRP II)	√	Cassette	Whole Blood	17
	Malaria Ag Pf(pLDH)	√	Cassette	Whole Blood	18

Content

Item(Human Test)	Product	CE	Type	Specimen	Page
Tropical& Vector-Borne Diseases	Malaria Ag Pv(pLDH)	√	Cassette	Whole Blood	18
	Malaria Ag Pf/Pan(HRP II/pLDH)	√	Cassette	Whole Blood	18
	Malaria Ag Pf/Pv(HRP II/pLDH)	√	Cassette	Whole Blood	19
	Malaria Ag Pf/Pv(pLDH/pLDH)	√	Cassette	Whole Blood	19
	Zika Virus IgG/IgM	√	Cassette	Whole Blood/Serum/Plasma	19
	Zika Virus Ag (NS1)	√	Cassette	Whole Blood/Serum/Plasma	20
	Zika Virus Ab	√	Cassette	Whole Blood/Serum/Plasma	20
	Zika Virus IgG/IgM And NS1	√	Cassette	Whole Blood/Serum/Plasma	20
	Chikungunya IgG/IgM	√	Strip	Whole Blood/Serum/Plasma	21
	Chikungunya IgM	√	Strip	Whole Blood/Serum/Plasma	21
	Chikungunya Ag (NS1)	√	Cassette	Whole Blood/Serum/Plasma	21
	Yellow Fever Virus IgG/IgM	√	Cassette	Whole Blood/Serum/Plasma	22
	Yellow Fever IgG/IgM/NS1	√	Cassette	Whole Blood/Serum/Plasma	22
	West Nile Fever IgG/IgM	√	Cassette	Whole Blood/Serum/Plasma	22
	West Nile Fever Ag (NS1)	√	Cassette	Whole Blood/Serum/Plasma	23
	West Nile Fever IgG/IgM/NS1		Cassette	Whole Blood/Serum/Plasma	23
	Leishimania IgG/IgM	√	Cassette	Whole Blood/Serum/Plasma	23
	Leishimania Ab	√	Cassette	Whole Blood/Serum/Plasma	24
	Filaria IgG/IgM	√	Cassette	Whole Blood/Serum/Plasma	24
	Filaria Ab	√	Cassette	Whole Blood/Serum/Plasma	24
	Leptospira IgG/IgM	√	Cassette	Whole Blood/Serum/Plasma	25
	Leptospira Ab	√	Cassette	Whole Blood/Serum/Plasma	25
	Chagas IgG/IgM	√	Cassette	Whole Blood/Serum/Plasma	25
	Chagas Ab	√	Cassette	Whole Blood/Serum/Plasma	26
	Lyme IgG/IgM	√	Cassette	Whole Blood/Serum/Plasma	26
	Lyme Ab	√	Cassette	Whole Blood/Serum/Plasma	26
	Tsutsugamushi(Scrub typhus)IgG/IgM	√	Cassette	Whole Blood/Serum/Plasma	27
	Tsutsugamushi(Scrub typhus) IgM	√	Cassette	Whole Blood/Serum/Plasma	27
	Japanese encephalitis(JEV) IgM	√	Cassette	Whole Blood/Serum/Plasma	27
	Japanese encephalitis(JEV) Ag (NS1)	√	Cassette	Whole Blood/Serum/Plasma	28
	Hantan Virus IgM	√	Cassette	Whole Blood/Serum/Plasma	28
	Langya Henipa Virus IgG/IgM	√	Cassette	Whole Blood/Serum/Plasma	28
Langya Henipa Virus IgM	√	Cassette	Whole Blood/Serum/Plasma	29	

Item(Human Test)	Product	CE	Type	Specimen	Page
Respiratory Diseases	Influenza A/B Ag	√	Cassette	Oropharyngeal swab/Nasopharyngeal Swab/Anterior nasal Swab	31
	Influenza A Ag	√	Cassette	Oropharyngeal swab/Nasopharyngeal Swab/Anterior nasal Swab	31
	Influenza B Ag	√	Cassette	Oropharyngeal swab/Nasopharyngeal Swab/Anterior nasal Swab	32
	SARS-CoV-2 /Influenza A/B Ag	√	Cassette	Oropharyngeal swab/Nasopharyngeal Swab/Anterior nasal Swab	32

Content

Item(Human Test)	Product	CE	Type	Specimen	Page
Respiratory Diseases	SARS-CoV-2 Ag (NP)	√	Cassette	Oropharyngeal swab/Nasopharyngeal Swab/Anterior nasal Swab	33
	SARS-CoV-2 Ag (NP)	√	Cassette	Saliva/Sputum	33
	SARS-CoV-2 Ag (RBD)	√	Cassette	Oropharyngeal swab/Nasopharyngeal Swab/Anterior nasal Swab	34
	SARS-CoV-2 IgG/IgM	√	Cassette	Whole Blood/Serum/Plasma	34
	SARS-CoV-2 IgG/IgM/IgA	√	Cassette	Whole Blood/Serum/Plasma	35
	SARS-CoV-2 Neutralizing Ab	√	Cassette	Whole Blood/Serum/Plasma	35
	SARS-CoV-2 RBD IgG	√	Cassette	Whole Blood/Serum/Plasma	35
	SARS-CoV-2 /Influenza A/B/Respiratory Syncytial Virus Ag	√	Cassette	Oropharyngeal swab/Nasopharyngeal Swab/Anterior nasal Swab	36
	Respiratory Syncytial Virus Ag	√	Cassette	Nasopharyngeal Swab	36
	Influenza A/B/Respiratory Syncytial Virus Ag	√	Cassette	Nasopharyngeal Swab	37
	Adenovirus Ag	√	Cassette	Nasopharyngeal Swab	37
	Para Influenza Virus Ag	√	Cassette	Nasopharyngeal Swab	38
	Mycobacterium Tuberculosis (TB) IgG/IgM	√	Cassette	Whole Blood/Serum/Plasma	38
	Mycobacterium Tuberculosis (TB) Ab	√	Cassette	Whole Blood/Serum/Plasma	39
	Mycobacterium Tuberculosis (TB) Ag	√	Cassette	sputum/bronchial washings/ lung washings	39
	Mycoplasma pneumoniae(MP) IgG/IgM	√	Cassette	Whole Blood/Serum/Plasma	39
	Mycoplasma pneumoniae(MP) IgG	√	Cassette	Whole Blood/Serum/Plasma	40
	Mycoplasma pneumoniae(MP) IgM	√	Cassette	Whole Blood/Serum/Plasma	40
	Mycoplasma pneumoniae(MP) Ag(P1)	√	Cassette	Oropharyngeal swab	41
	Chlamydia pneumoniae(CPn) IgG/IgM	√	Cassette	Whole Blood/Serum/Plasma	41
	Chlamydia pneumoniae(CPn) IgG	√	Cassette	Whole Blood/Serum/Plasma	42
	Chlamydia pneumoniae(CPn) IgM	√	Cassette	Whole Blood/Serum/Plasma	42
	Legionella pneumophila Ag	√	Cassette	Urine	42
	Human Metapneumo Virus Ag	√	Cassette	Nasopharyngeal Swab	43
	Human Boca Virus Ag	√	Cassette	Nasopharyngeal Swab	43
	Human Rhinovirus Ag	√	Cassette	Nasopharyngeal Swab	44
StrepA Ag	√	Cassette	Nasopharyngeal Swab	44	

Item(Human Test)	Product	CE	Type	Specimen	Page
Gastrointestinal Diseases	Astrovirus Ag	√	Cassette	Feces	46
	Adenovirus Ag	√	Cassette	Feces	46
	Rota Virus Ag	√	Cassette	Feces	46
	Adenovirus/Rota Virus Ag	√	Cassette	Feces	47
	Rota+Adenovirus+Norovirus Ag	√	Cassette	Feces	47
	Rota+Adenovirus+Astrovirus Ag	√	Cassette	Feces	47
	Cholera Ag	√	Cassette	Feces	48
	Cholera(O1/O139) Ag	√	Cassette	Feces	48
	Cholera(O1) Ag	√	Cassette	Feces	48

Content

Item(Human Test)	Product	CE	Type	Specimen	Page
Gastrointestinal Diseases	Cholera Ag(O139)	√	Cassette	Feces	49
	Noro Virus Ag (GI/GII)	√	Cassette	Feces	49
	Norovirus Ag	√	Cassette	Feces	49
	Noro Virus Ag (GI)	√	Cassette	Feces	50
	Noro Virus Ag (GII)	√	Cassette	Feces	50
	Rota Virus /Noro Virus(GI/GII) Ag	√	Cassette	Feces	50
	H.Pylori Ab	√	Cassette	Whole Blood/Serum/Plasma	51
	H.Pylori Ag	√	Cassette	Feces	51
	Clostridium Difficile Ag(GDH)	√	Cassette	Feces	51
	Clostridium Difficile Ag(Toxin A)	√	Cassette	Feces	52
	Clostridium Difficile Ag(Toxin B)	√	Cassette	Feces	52
	Clostridium Difficile Ag(Toxin A/B)	√	Cassette	Feces	52
	C. Parvum Ag	√	Cassette	Feces	53
	G. Lambila Ag	√	Cassette	Feces	53
	Cryptosporidium/Giardia Ag	√	Cassette	Feces	53
	Salmonella Typhoid Ag	√	Cassette	Feces	54
	Salmonella paratyphi A Ag	√	Cassette	Feces	54
	Salmonella paratyphi B Ag	√	Cassette	Feces	54
	Salmonella paratyphi A/B Ag	√	Cassette	Feces	55
	Campylobacter jejuni Ag	√	Cassette	Feces	55
	Transferrin(TRF) Ag	√	Cassette	Feces	55
	H.Pylori /Transferrin(TRF) Ag	√	Cassette	Feces	56
	EV71 IgM	√	Cassette	Whole Blood/ Serum/Plasma	56
	Enterovirus Ag	√	Cassette	Feces	56
E.coli (O157) Ag	√	Cassette	Feces	57	
Calprotectine (Cal)	√	Cassette	Feces	57	

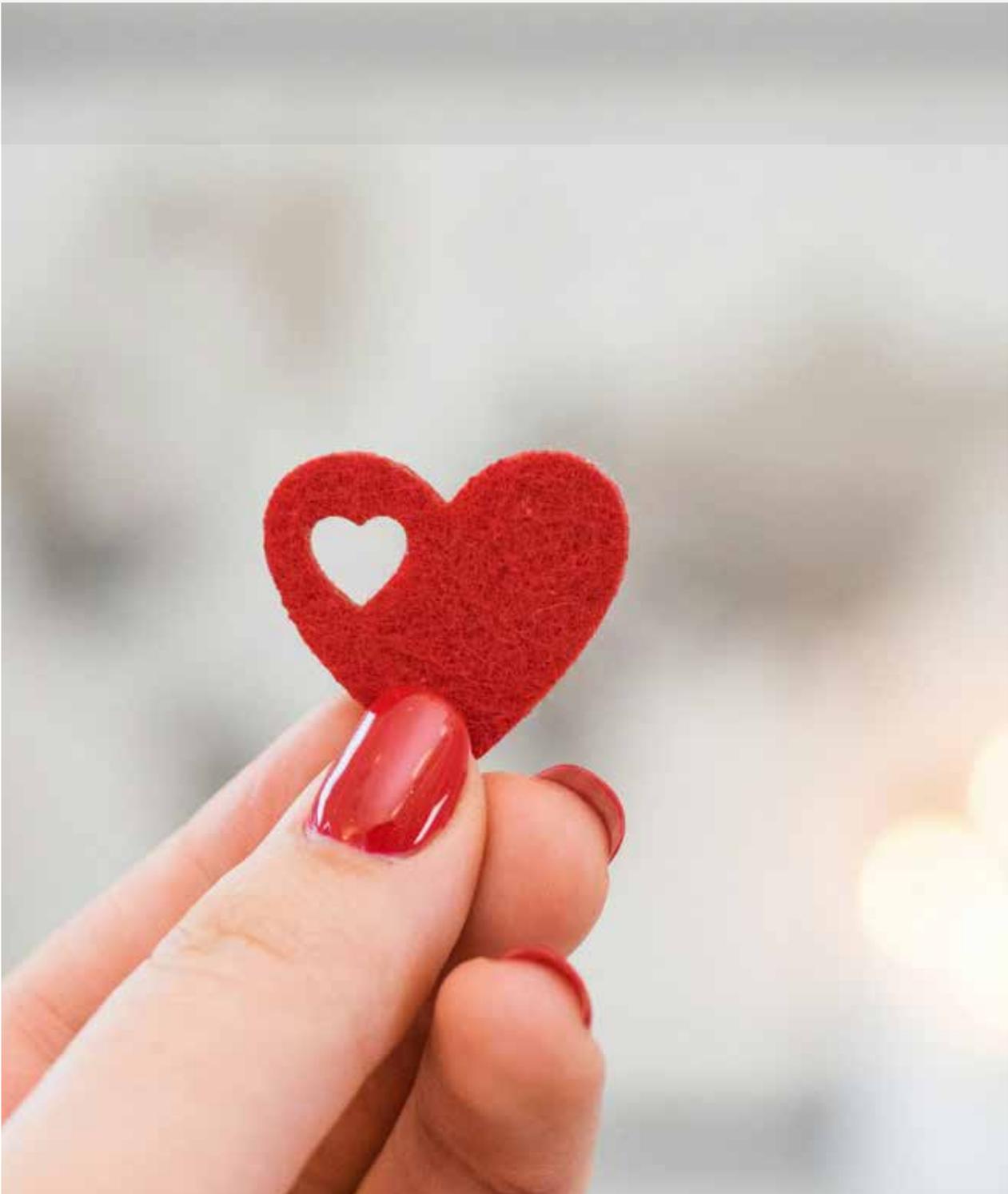
Item(Human Test)	Product	CE	Type	Specimen	Page
TORCH&Childhood	Toxoplasmosis IgG/IgM		Cassette	Whole Blood/Serum/Plasma	59
	Toxoplasmosis IgG		Cassette	Whole Blood/Serum/Plasma	59
	Toxoplasmosis IgM		Cassette	Whole Blood/Serum/Plasma	59
	Cytomegalovirus(CMV) IgG/IgM	√	Cassette	Whole Blood/Serum/Plasma	60
	Cytomegalovirus(CMV) IgG	√	Cassette	Whole Blood/Serum/Plasma	60
	Cytomegalovirus(CMV) IgM	√	Cassette	Whole Blood/Serum/Plasma	60
	HSV-I IgG/IgM	√	Cassette	Whole Blood/Serum/Plasma	61
	HSV-I IgG	√	Cassette	Whole Blood/Serum/Plasma	61
	HSV-I IgM	√	Cassette	Whole Blood/Serum/Plasma	61
	HSV-II IgG/IgM	√	Cassette	Whole Blood/Serum/Plasma	62
	HSV-II IgG	√	Cassette	Whole Blood/Serum/Plasma	62
	HSV-II IgM	√	Cassette	Whole Blood/Serum/Plasma	62
	HSV IgG/IgM (I/II)	√	Cassette	Whole Blood/Serum/Plasma	63

Content

Item(Human Test)	Product	CE	Type	Specimen	Page
TORCH&Childhood	Rubella IgG/IgM	√	Cassette	Whole Blood/Serum/Plasma	63
	Rubella IgG	√	Cassette	Whole Blood/Serum/Plasma	63
	Rubella IgM	√	Cassette	Whole Blood/Serum/Plasma	64
	Measles IgG/IgM	√	Cassette	Whole Blood/Serum/Plasma	64
	EB IgA (EBNA)	√	Cassette	Whole Blood/Serum/Plasma	64
	EB IgG (EBNA)	√	Cassette	Whole Blood/Serum/Plasma	65
	EB IgA (VCA)	√	Cassette	Whole Blood/Serum/Plasma	65
	EB IgG (VCA)	√	Cassette	Whole Blood/Serum/Plasma	65
	EB IgM (VCA)	√	Cassette	Whole Blood/Serum/Plasma	66
	EB IgA (EA)	√	Cassette	Whole Blood/Serum/Plasma	66
	EB IgG (EA)	√	Cassette	Whole Blood/Serum/Plasma	66
	EB IgA (ZTA)	√	Cassette	Whole Blood/Serum/Plasma	67

Item(Human Test)	Product	CE	Type	Specimen	Page
Tumor Maker	AFP Ag	√	Cassette	Whole Blood/Serum/Plasma	69
	CEA Ag	√	Cassette	Whole Blood/Serum/Plasma	69
	PSA Ag	√	Cassette	Whole Blood/Serum/Plasma	69
	FOB Ag	√	Cassette	Feces	70
	cTnI Ag	√	Cassette	Whole Blood/Serum/Plasma	70
	CK-MB Ag	√	Cassette	Whole Blood/Serum/Plasma	70
	Ferritin Ag	√	Cassette	Whole Blood/Serum/Plasma	71
	D-Dimer Ag	√	Cassette	Whole Blood/Serum/Plasma	71
	Myo Ag	√	Cassette	Whole Blood/Serum/Plasma	71
Fertility Hormones	hHCG Ag		Cassette	Urine	73
	hHCG Ag		Strip	Urine	73
	FSH Ag	√	Cassette	Whole Blood/Serum/Plasma	73
	IGFBP-1 Ag	√	Cassette	Whole Blood/Serum/Plasma	73
	Lactoprotein Ag	√	Cassette	Whole Blood/Serum/Plasma	74
	Prolactine (PRL)		Cassette	Whole Blood/Serum/Plasma	74
	LH Ag		Strip	Urine	74
Others	mALB Ag	√	Cassette	Urine	76
	Total IgE Ag	√	Cassette	Whole Blood/Serum/Plasma	76
	CRP Ag	√	Cassette	Whole Blood/Serum/Plasma	76
	PCT Ag	√	Cassette	Whole Blood/Serum/Plasma	77

Sexually Transmitted Diseases(STD)



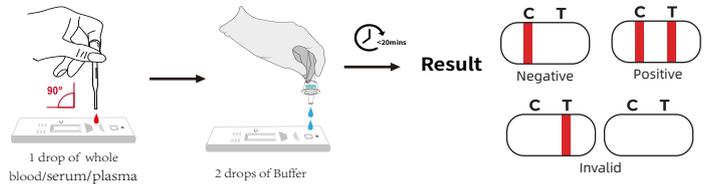
HIV 1/2 Ab (TWO LINES)



Introduction

Bio-mapper HIV 1/2 Ab Rapid Test is a lateral flow chromatographic immunoassay for the qualitative detection of anti-HIV-1 and anti-HIV-2 antibodies (IgG, IgM or IgA) in human serum, plasma or whole blood. It is intended to be used as a screening test and as an aid in the diagnosis of infection with HIV-1 or HIV-2. Any reactive specimen with the HIV 1/2 Ab Rapid Test must be confirmed with alternative testing method(s).

Specification	
Intended Use	Detection of HIV 1/2 Ab
Storage	2-30°C
Specimen Type	Whole Blood/ Serum/Plasma
Specimen Volume	Whole Blood - 1 drop (40-50ul),Serum(Plasma)- 1 drop (30-35ul)
Time to result	15-20min
Shelf life	2 years
Sensitivity	100%
Specificity	99.98%



Ordering Information			
Cat No.	Product	Type	Size
RF0121	HIV 1/2 Ab	Cassette	6cm*30cm,6.4cm*30cm,7.3cm*30cm
RF0121W	HIV 1/2 Ab	Cassette	6cm*30cm,6.4cm*30cm,7.3cm*30cm

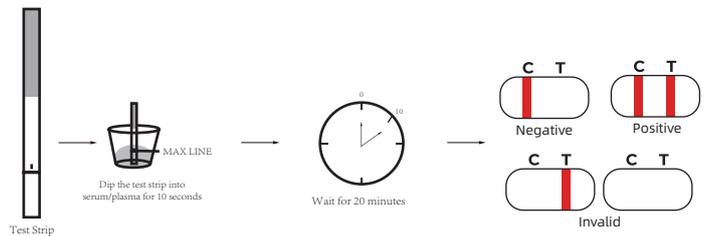
HIV 1/2 Ab (TWO LINES)



Introduction

Bio-mapper HIV 1/2 Ab Rapid Test is a lateral flow chromatographic immunoassay for the qualitative detection of anti-HIV-1 and anti-HIV-2 antibodies (IgG, IgM or IgA) in human serum, plasma or whole blood. It is intended to be used as a screening test and as an aid in the diagnosis of infection with HIV-1 or HIV-2. Any reactive specimen with the HIV 1/2 Ab Rapid Test must be confirmed with alternative testing method(s).

Specification	
Intended Use	Detection of HIV 1/2 Ab
Storage	2-30°C
Specimen Type	Whole Blood/ Serum/Plasma
Specimen Volume	Serum(Plasma)- 1 drop (30-35ul)
Time to result	15-20min
Shelf life	2 years
Sensitivity	100%
Specificity	99.98%



Ordering Information			
Cat No.	Product	Type	Size
RF01215	HIV 1/2 Ab	Strip	8.0 cm*30cm

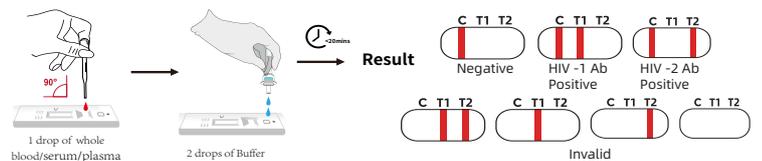
HIV 1/2 Ab (TRILINES)



Introduction

Bio-mapper HIV 1/2 Ab Rapid Test is a lateral flow chromatographic immunoassay for the qualitative detection of anti-HIV-1 and anti-HIV-2 antibodies (IgG, IgM or IgA) in human serum, plasma or whole blood. It is intended to be used as a screening test and as an aid in the diagnosis of infection with HIV-1 or HIV-2. Any reactive specimen with the HIV 1/2 Ab Rapid Test must be confirmed with alternative testing method(s).

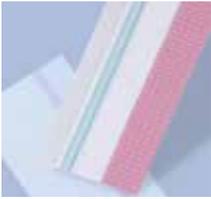
Specification	
Intended Use	Detection of HIV 1/2 Ab
Storage	2-30°C
Specimen Type	Whole Blood/ Serum/Plasma
Specimen Volume	Whole Blood - 1 drop (40-50ul),Serum(Plasma)- 1 drop (30-35ul)
Time to result	15-20min
Shelf life	2 years
Sensitivity	100%
Specificity	99.98%



Ordering Information			
Cat No.	Product	Type	Size
RF0111	HIV 1/2 Ab	Cassette	6cm*30cm,6.4cm*30cm,7.3cm*30cm
RF0111W	HIV 1/2 Ab	Cassette	6cm*30cm,6.4cm*30cm,7.3cm*30cm



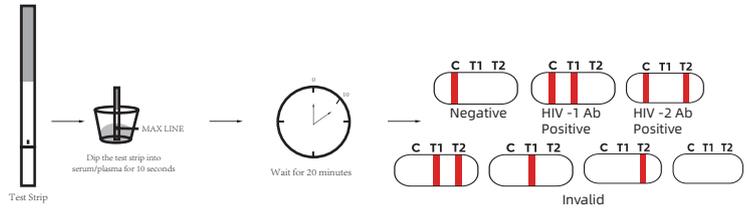
HIV 1/2 Ab (TRILINES)



Introduction

Bio-mapper HIV 1/2 Ab Rapid Test is a lateral flow chromatographic immunoassay for the qualitative detection of anti-HIV-1 and anti-HIV-2 antibodies (IgG, IgM or IgA) in human serum, plasma or whole blood. It is intended to be used as a screening test and as an aid in the diagnosis of infection with HIV-1 or HIV-2. Any reactive specimen with the HIV 1/2 Ab Rapid Test must be confirmed with alternative testing method(s).

Specification	
Intended Use	Detection of HIV 1/2 Ab
Storage	2-30°C
Specimen Type	Whole Blood/ Serum/Plasma
Specimen Volume	Serum(Plasma)- 1 dorp (30-35ul)
Time to result	15-20min
Shelf life	2 years
Sensitivity	100%
Specificity	99.98%



Ordering Information

Cat No.	Product	Type	Size
RF01115	HIV 1/2 Ab	Strip	8.0 cm*30cm

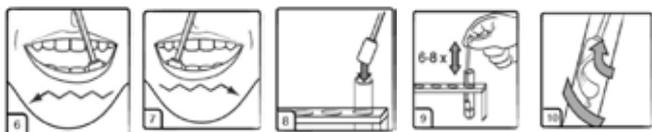
HIV 1/2 Ab (SALIVA TEST)



Introduction

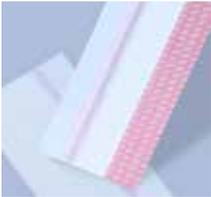
Bio-mapper HIV 1/2 Ab Rapid Test is a lateral flow chromatographic immunoassay for the qualitative detection of anti-HIV-1 and anti-HIV-2 antibodies (IgG, IgM or IgA) in human saliva specimen. It is intended to be used as a screening test and as an aid in the diagnosis of infection with HIV-1 or HIV-2. Any reactive specimen with the HIV 1/2 Ab Rapid Test must be confirmed with alternative testing method(s).

Specification	
Intended Use	Detection of HIV 1/2 Ab
Storage	2-30°C
Specimen Type	Saliva
Specimen Volume	Dip into the buffer(including saliva) 6-8 times
Time to result	15-20min
Shelf life	2 years
Sensitivity	99.2%
Specificity	99.9%



Ordering Information			
Cat No.	Product	Type	Size
RF0161	HIV 1/2 Ab	Strip	7.3cm*30cm,8.0cm*30cm

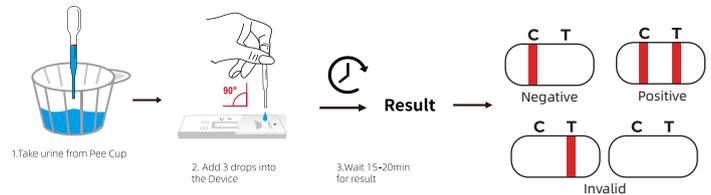
HIV 1/2 Ab (URINE TEST)



Introduction

Bio-mapper HIV 1/2 Ab Rapid Test is a lateral flow chromatographic immunoassay for the qualitative detection of anti-HIV-1 and anti-HIV-2 antibodies (IgG, IgM or IgA) in human urine specimen. It is intended to be used as a screening test and as an aid in the diagnosis of infection with HIV-1 or HIV-2. Any reactive specimen with the HIV 1/2 Ab Rapid Test must be confirmed with alternative testing method(s).

Specification	
Intended Use	Detection of HIV 1/2 Ab
Storage	2-30°C
Specimen Type	Urine
Specimen Volume	1 drop
Time to result	15-20min
Shelf life	2 years
Sensitivity	98.9%
Specificity	99.9%



Ordering Information			
Cat No.	Product	Type	Size
RF0171	HIV 1/2 Ab	Cassette	6cm*30cm, 6.4cm*30cm, 7.3cm*30cm

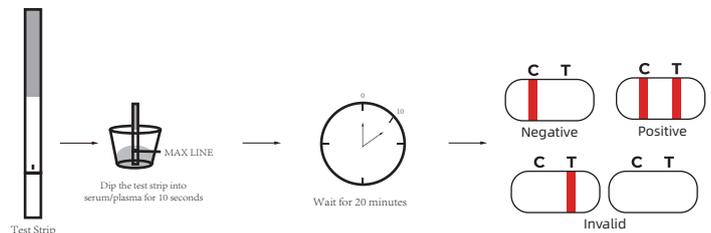
HIV 1/2 Ab (URINE TEST)



Introduction

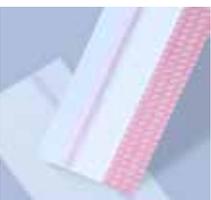
Bio-mapper HIV 1/2 Ab Rapid Test is a lateral flow chromatographic immunoassay for the qualitative detection of anti-HIV-1 and anti-HIV-2 antibodies (IgG, IgM or IgA) in human urine specimen. It is intended to be used as a screening test and as an aid in the diagnosis of infection with HIV-1 or HIV-2. Any reactive specimen with the HIV 1/2 Ab Rapid Test must be confirmed with alternative testing method(s).

Specification	
Intended Use	Detection of HIV 1/2 Ab
Storage	2-30°C
Specimen Type	Urine
Specimen Volume	Dip in urine
Time to result	15-20min
Shelf life	2 years
Sensitivity	98.9%
Specificity	99.9%



Ordering Information			
Cat No.	Product	Type	Size
RF01715	HIV 1/2 Ab	Strip	8.0cm*30cm, 10cm*30cm

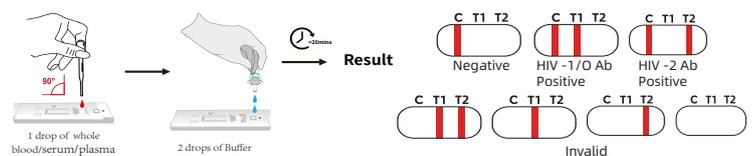
HIV 1/2/O Ab (TRILINES)



Introduction

Bio-mapper HIV 1/2/O Ab Rapid Test is a lateral flow chromatographic immunoassay for the qualitative detection of anti-HIV-1, anti-HIV-2 and anti-HIV O antibodies (IgG, IgM or IgA) in human serum, plasma or whole blood. It is intended to be used as a screening test and as an aid in the diagnosis of infection with HIV-1, HIV-2 or HIV O. Any reactive specimen with the HIV 1/2/O Ab Rapid Test must be confirmed with alternative testing method(s).

Specification	
Intended Use	Detection of HIV 1/2/O Ab
Storage	2-30°C
Specimen Type	Whole Blood/ Serum/Plasma
Specimen Volume	Whole Blood - 1 drop (40-50ul), Serum(Plasma)- 1 drop (30-35ul)
Time to result	15-20min
Shelf life	2 years
Sensitivity	100%
Specificity	99.98%



Ordering Information			
Cat No.	Product	Type	Size
RF0131	HIV 1/2/O Ab	Cassette	6cm*30cm, 6.4cm*30cm, 7.3cm*30cm
RF0131W	HIV 1/2/O Ab	Cassette	6cm*30cm, 6.4cm*30cm, 7.3cm*30cm



HIV 1/2/O Ab (TRILINES)

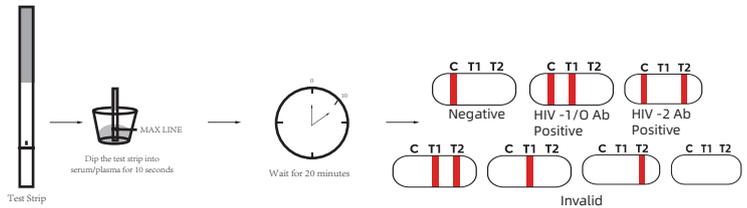


Introduction

Bio-mapper HIV 1/2/O Ab Rapid Test is a lateral flow chromatographic immunoassay for the qualitative detection of anti-HIV-1, anti-HIV-2 and anti-HIV O antibodies (IgG, IgM or IgA) in human serum, plasma or whole blood. It is intended to be used as a screening test and as an aid in the diagnosis of infection with HIV-1, HIV-2 or HIV O. Any reactive specimen with the HIV 1/2/O Ab Rapid Test must be confirmed with alternative testing method(s).

Specification

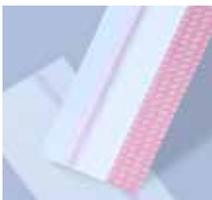
Intended Use	Detection of HIV 1/2/O Ab
Storage	2-30°C
Specimen Type	Serum/Plasma
Specimen Volume	Serum(Plasma)- 3 drop(s) (30-35ul/drop)
Time to result	15-20min
Shelf life	2 years
Sensitivity	100%
Specificity	99.98%



Ordering Information

Cat No.	Product	Type	Size
RF01255	HIV 1/2/O Ab	Strip	8.0cm*30cm

HIV Ab/Ag

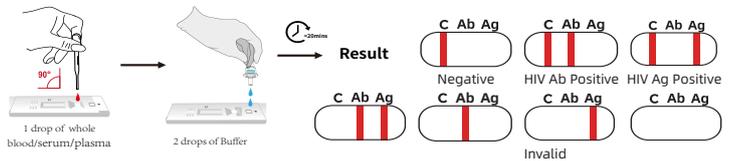


Introduction

Bio-mapper HIV Ab/Ag Rapid Test is a lateral flow chromatographic immunoassay for the qualitative detection of anti-HIV-1, anti-HIV-2 and anti-HIV O antibodies (IgG, IgM or IgA) and HIV p24 Antigen in human serum, plasma or whole blood. It is intended to be used as a screening test and as an aid in the diagnosis of infection with HIV. Any reactive specimen with the HIV Ab/Ag Rapid Test must be confirmed with alternative testing method(s).

Specification

Intended Use	Detection of HIV Ab/Ag
Storage	2-30°C
Specimen Type	Whole Blood / Serum/Plasma
Specimen Volume	Whole Blood - 1 drop (40-50ul), Serum(Plasma)- 1 drop (30-35ul)
Time to result	15-20min
Shelf life	2 years
Sensitivity	Antibody: 99.97% Antigen: 99%
Specificity	Antibody: 99.98% Antigen: 99.8%



Ordering Information

Cat No.	Product	Type	Size
RF0151	HIV Ab/Ag	Cassette	6cm*30cm, 6.4cm*30cm, 7.3cm*30cm
RF0151W	HIV Ab/Ag	Cassette	6cm*30cm, 6.4cm*30cm, 7.3cm*30cm

SYPHILIS (TP) Ab

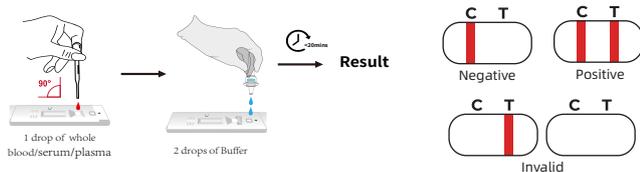


Introduction

Bio-mapper Syphilis (TP) Ab Rapid Test is a lateral flow chromatographic immunoassay for the qualitative detection of antibodies including IgG, IgM, and IgA to Treponema pallidum (Tp) in human serum, plasma or whole blood. It is intended to be used as a screening test and as an aid in the diagnosis of infection with Tp. Any reactive specimen with the Syphilis (TP) Ab Rapid Test must be confirmed with alternative testing method(s) and clinical findings.

Specification

Intended Use	Detection of Syphilis (TP) Ab
Storage	2-30°C
Specimen Type	Whole Blood / Serum/Plasma
Specimen Volume	Whole Blood - 1 drop (40-50ul), Serum(Plasma)- 1 drop (30-35ul)
Time to result	15-20min
Shelf life	2 years
Sensitivity	100%
Specificity	98.98%



Ordering Information

Cat No.	Product	Type	Size
RF0211	Syphilis (TP) Ab	Cassette	6cm*30cm, 6.4cm*30cm, 7.3cm*30cm
RF0211W	Syphilis (TP) Ab	Cassette	6cm*30cm, 6.4cm*30cm, 7.3cm*30cm

SYPHILIS (TP) Ab

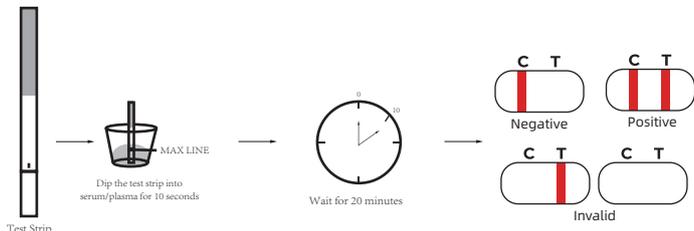


Introduction

Bio-mapper Syphilis (TP) Ab Rapid Test is a lateral flow chromatographic immunoassay for the qualitative detection of antibodies including IgG, IgM, and IgA to *Treponema pallidum* (Tp) in human serum, plasma or whole blood. It is intended to be used as a screening test and as an aid in the diagnosis of infection with Tp. Any reactive specimen with the Syphilis (TP) Ab Rapid Test must be confirmed with alternative testing method(s) and clinical findings.

Specification

Intended Use	Detection of Syphilis (TP) Ab
Storage	2-30°C
Specimen Type	Serum/Plasma
Specimen Volume	Dip into the specimen
Time to result	15-20min
Shelf life	2 years
Sensitivity	100%
Specificity	98.98%



Ordering Information

Cat No.	Product	Type	Size
RF0211S	Syphilis (TP) Ab	Strip	8.0 cm*30cm

HIV/SYPHILIS Ab

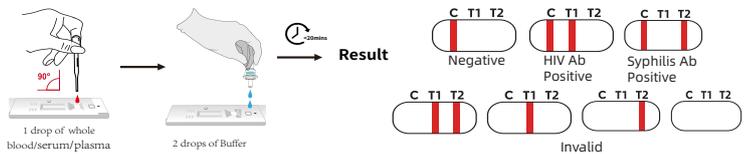


Introduction

Bio-mapper HIV/Syphilis Ab Rapid Test is a lateral flow immunoassay for the simultaneous detection and differentiation of anti-HIV-1/2 and anti-Syphilis antibodies (IgG, IgM, IgA) in human serum, plasma, or whole blood. It is intended to be used as a screening test and as an aid in the diagnosis of infection with HIV and Syphilis. Any reactive specimen with the HIV /Syphilis Ab Rapid Test must be confirmed with alternative testing method(s) such as ELISA or PCR.

Specification

Intended Use	Detection of HIV/Syphilis Ab
Storage	2-30°C
Specimen Type	Whole Blood/ Serum/Plasma
Specimen Volume	Whole Blood - 1 drop (40-50ul), Serum(Plasma)- 1 drop (30-35ul)
Time to result	15-20min
Shelf life	2 years
Sensitivity	HIV: 99.97% TP: 99.8%
Specificity	HIV: 99.98% TP: 98.7%



Ordering Information

Cat No.	Product	Type	Size
RC0211	HIV/Syphilis Ab	Cassette	6cm*30cm, 6.4cm*30cm, 7.3cm*30cm
RC0211W	HIV/Syphilis Ab	Cassette	6cm*30cm, 6.4cm*30cm, 7.3cm*30cm

HIV/HCV Ab

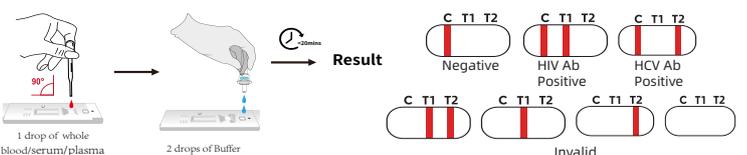


Introduction

Bio-mapper HIV/HCV Ab Rapid Test is a lateral flow immunoassay for the simultaneous detection and differentiation of anti-HIV-1/2 and anti-HCV antibodies (IgG, IgM, IgA) in human serum, plasma, or whole blood. It is intended to be used as a screening test and as an aid in the diagnosis of infection with HIV and HCV. Any reactive specimen with the HIV /HCV Ab Rapid Test must be confirmed with alternative testing method(s) such as ELISA or PCR.

Specification

Intended Use	Detection of HIV/HCV Ab
Storage	2-30°C
Specimen Type	Whole Blood/ Serum/Plasma
Specimen Volume	Whole Blood - 1 drop (40-50ul), Serum(Plasma)- 1 drop (30-35ul)
Time to result	15-20min
Shelf life	2 years
Sensitivity	HIV: 99.5% HCV: 99%
Specificity	HIV: 99.98% HCV: 99.1%

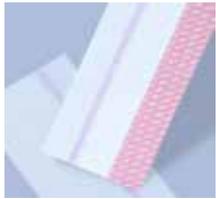


Ordering Information

Cat No.	Product	Type	Size
RC0111	HIV/HCV Ab	Cassette	6cm*30cm, 6.4cm*30cm, 7.3cm*30cm
RC0111W	HIV/HCV Ab	Cassette	6cm*30cm, 6.4cm*30cm, 7.3cm*30cm



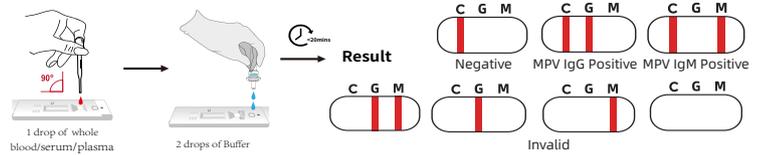
Monkey Pox Virus (MPV) IgG/IgM



Introduction

Bio-mapper Monkey Pox Virus (MPV) IgG/IgM Rapid Test is a lateral flow immunoassay for the simultaneous detection and differentiation of anti-Monkey Pox Virus IgG and anti-Monkey Pox Virus IgM antibodies in human serum, plasma, or whole blood. It is intended to be used as a screening test and as an aid in the diagnosis of infection with Monkey Pox Virus. Any reactive specimen with the Monkey Pox Virus IgG/IgM Rapid Test must be confirmed with alternative testing method(s) such as ELISA or PCR.

Specification	
Intended Use	Detection of Monkey Pox Virus (MPV) IgG/IgM
Storage	2-30°C
Specimen Type	Whole Blood/ Serum/Plasma
Specimen Volume	Whole Blood - 1 drop (40-50ul),Serum(Plasma)- 1 drop (30-35ul)
Time to result	15-20min
Shelf life	2 years
Sensitivity	99.5%
Specificity	99.95%



Ordering Information			
Cat No.	Product	Type	Size
RS0111	Monkey Pox Virus (MPV) IgG/IgM	Cassette	6cm*30cm,6.4cm*30cm,7.3cm*30cm
RS0111W	Monkey Pox Virus (MPV) IgG/IgM	Cassette	6cm*30cm,6.4cm*30cm,7.3cm*30cm

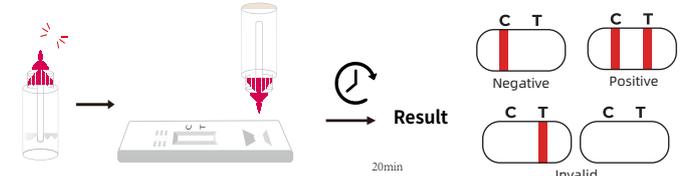
Monkey Pox Virus (MPV) Ag



Introduction

Bio-mapper Monkey Pox Virus (MPV) Ag Rapid Test is a lateral flow immunoassay for the simultaneous detection and differentiation of Monkey Pox Virus antigen in human serum, plasma, whole blood, Rash Exudate, Nasal swab and Scabs. It is intended to be used as a screening test and as an aid in the diagnosis of infection with Monkey Pox Virus. Any reactive specimen with the Monkey Pox Virus Antigen Rapid Test must be confirmed with alternative testing method(s) such as ELISA or PCR.

Specification	
Intended Use	Detection of Monkey Pox Virus (MPV) Ag
Storage	2-30°C
Specimen Type	Whole Blood/Serum/Plasma/Rash Exudate/Nasal swab/Scabs
Specimen Volume	Whole Blood - 1 drop (40-50ul),Serum(Plasma)- 1 drop (30-35ul),Rash Exudate/Nasal swab/Scabs with buffer - 3 drops (90-100ul)
Time to result	15-20min
Shelf life	2 years
Sensitivity	99.5%
Specificity	99.95%



Ordering Information			
Cat No.	Product	Type	Size
RS0121	Monkey Pox Virus (MPV) Ag	Cassette	Serum/Plasma/Rash Exudate/Nasal swab/Scabs
RS0121W	Monkey Pox Virus (MPV) Ag	Cassette	Whole Blood/ Serum/Plasma/Rash Exudate/Nasal swab/Scabs

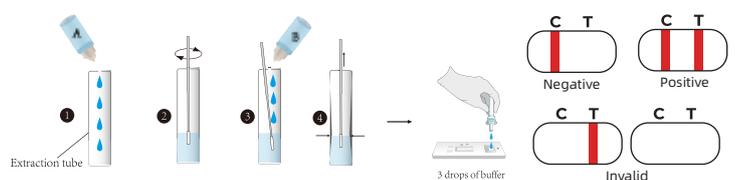
Chlamydia Ag



Introduction

Bio-mapper Chlamydia Antigen Rapid Test is a lateral flow immunoassay for the qualitative detection of Chlamydia trachomatis (C. trachomatis) antigen in endocervical or encourethral swab specimens. It is intended to be used as a screening test and as an aid in the diagnosis of the infection of C. trachomatis. Any reactive specimen with the Chlamydia antigen Rapid Test must be confirmed with alternative testing method(s) such as antibody test, PCR and clinical findings.

Specification	
Intended Use	Detection of Chlamydia Ag
Storage	2-30°C
Specimen Type	Endocervical or Encourethral swab
Specimen Volume	Add 4 drops (200 µL) of Extraction buffer A +Add 4 drops (200 µL) of Extraction buffer B, mix, add 3 drops into the well.
Time to result	15-20min
Shelf life	2 years
Sensitivity	94.1%
Specificity	97.4%



Ordering Information			
Cat No.	Product	Type	Size
RT1411	Chlamydia Ag	Cassette	6cm*30cm,6.4cm*30cm,7.3cm*30cm

Gonorrhea Ag

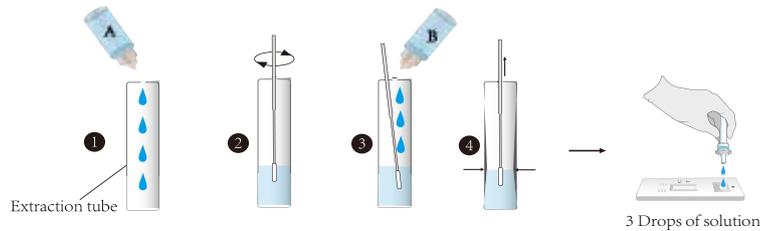


Introduction

Bio-mapper Gonorrhea Antigen Rapid Test is a lateral flow immunoassay for the qualitative detection of Gonorrhea antigen in Female Cervical , Male Urethral Swab Specimens, Male Urine Specimens. It is intended to be used as a screening test and as an aid in the diagnosis of the infection of Gonorrhea. Any reactive specimen with the Gonorrhea antigen Rapid Test must be confirmed with alternative testing method(s) such as antibody test, PCR and clinical findings.

Specification

Intended Use	Detection of Gonorrhea Ag
Storage	2-30°C
Specimen Type	Female Cervical , Male Urethral Swab Specimens, Male Urine Specimens
Specimen Volume	Add 4 drops (200 µL) of Extraction buffer A + Add 4 drops (200 µL) of Extraction buffer B, mix, add 3 drops into the well.
Time to result	15-20min
Shelf life	2 years
Sensitivity	94.1%
Specificity	97.4%



1). Female Cervical or Male Urethral Swab Specimen



1). Female Cervical or Male Urethral Swab Specimen

Ordering Information

Cat No.	Product	Type	Size
RT1511	Gonorrhea Ag	Cassette	6cm*30cm, 6.4cm*30cm, 7.3cm*30cm

Trichomonas Ag

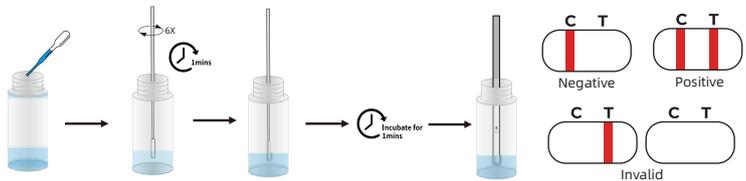


Introduction

Bio-mapper Trichomonas Rapid Test is intended for the qualitative detection of Trichomonas vaginalis ("Trichomonas") antigens from vaginal swabs or from the saline solution prepared when making wet mounts from vaginal swabs. This test is intended for use in patients with symptoms of vaginosis/vaginitis or suspected exposure to the Trichomonas pathogen. Patient-collected vaginal swab specimens are an option for screening women when a pelvic exam is not otherwise indicated. The vaginal swab specimen collection is not for home use.

Specification

Intended Use	Detection of Trichomonas Ag
Storage	2-30°C
Specimen Type	Vaginal discharge
Specimen Volume	Specimens dip into buffer, add 3 drops
Time to result	15-20min
Shelf life	2 years
Sensitivity	83%
Specificity	99%

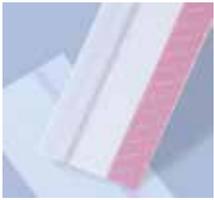


Ordering Information

Cat No.	Product	Type	Size
RT1611	Trichomonas Ag	Cassette	6cm*30cm, 6.4cm*30cm, 7.3cm*30cm



Candida albicans



Introduction

Bio-mapper e Candida albicans Rapid Test Cassette (Vaginal Swab) is a rapid chromatographic immunoassay for the qualitative detection of Candida albicans antigens from vaginal swabs. This test is intended to be used as an aid in the diagnosis of Candida infection.

Specification

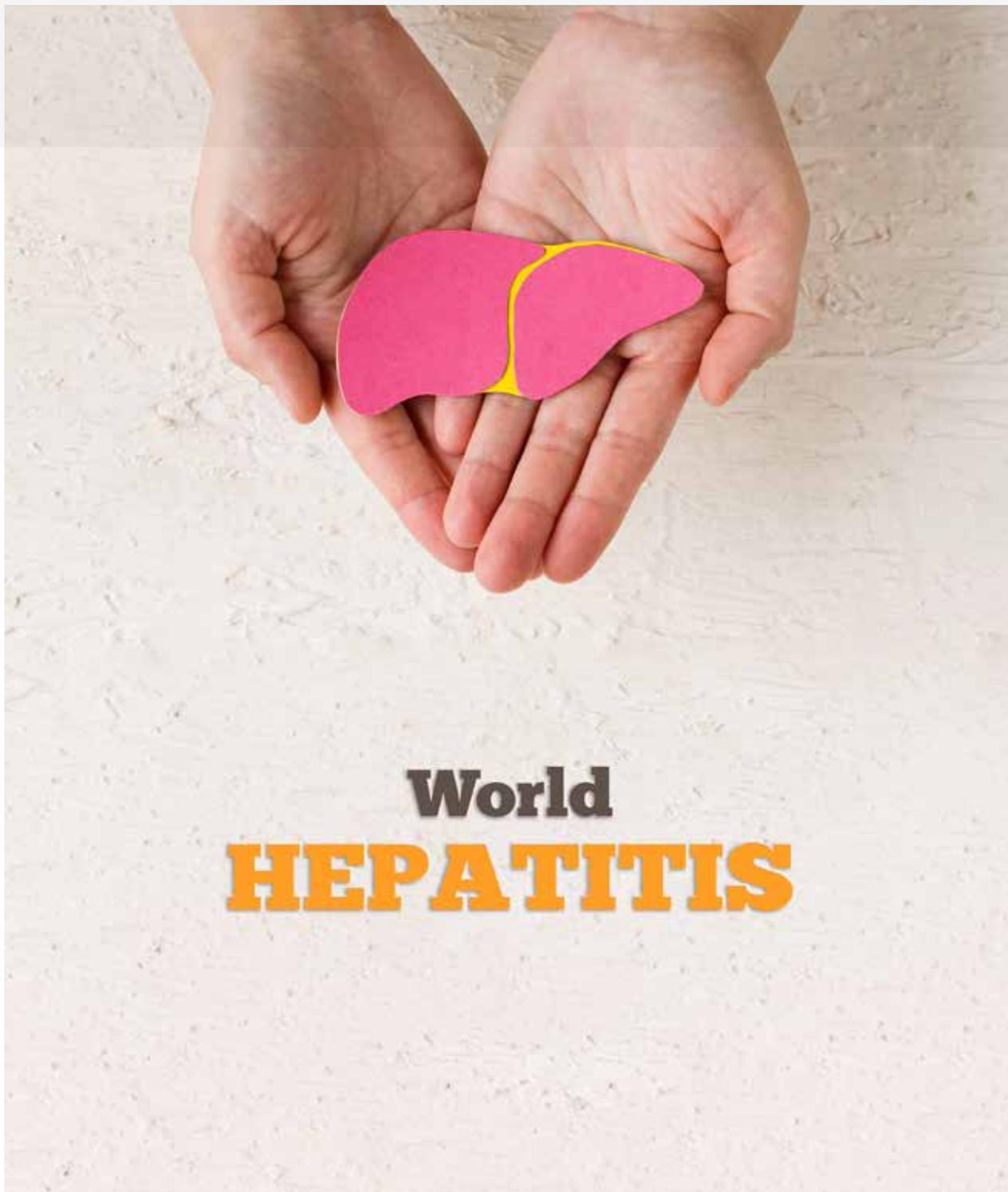
Intended Use	Detection of Candida albicans
Storage	2-30°C
Specimen Type	Vaginal discharge
Specimen Volume	Specimens dip into buffer, add 3 drops
Time to result	15-20min
Shelf life	2 years
Sensitivity	92.3%
Specificity	98.6%



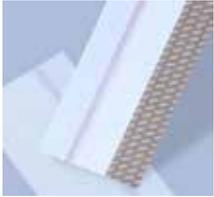
Ordering Information

Cat No.	Product	Type	Size
RG0541	Candida albicans	Cassette	6cm*30cm, 6.4cm*30cm, 7.3cm*30cm

Hepatitis Diseases



HAV IgM

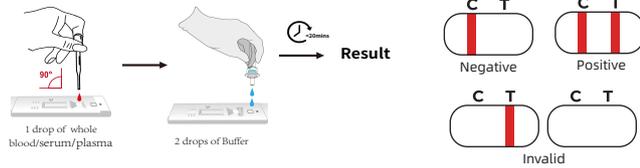


Introduction

Bio-mapper HAV IgM Rapid Test is a lateral flow chromatographic immunoassay for the qualitative detection of IgM antibody to Hepatitis A virus (HAV) in human whole blood, serum or plasma. It is intended to be used as a screening test and as an aid in the diagnosis of infection with HAV. Any reactive specimen with the HAV IgM Rapid Test must be confirmed with alternative testing method(s) and clinical findings.

Specification

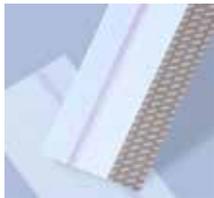
Intended Use	Detection of HAV IgM
Storage	2-30°C
Specimen Type	Whole Blood/ Serum/Plasma
Specimen Volume	Whole Blood - 1 drop (40-50ul),Serum(Plasma)- 1 drop (30-35ul)
Time to result	15-20min
Shelf life	2 years
Sensitivity	96%
Specificity	99.7%



Ordering Information

Cat No.	Product	Type	Size
RL0311	HAV IgM	Cassette	6cm*30cm,6.4cm*30cm,7.3cm*30cm
RL0311W	HAV IgM	Cassette	6cm*30cm,6.4cm*30cm,7.3cm*30cm

HAV IgG/IgM

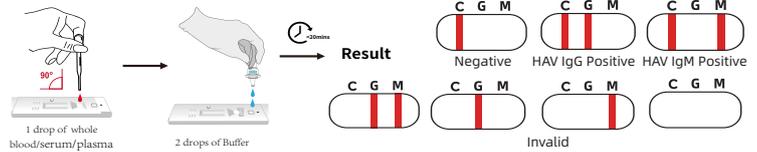


Introduction

Bio-mapper HAV IgG/IgM Rapid Test is a lateral flow chromatographic immunoassay for the qualitative detection of IgG/IgM antibody to Hepatitis A virus (HAV) in human whole blood, serum or plasma. It is intended to be used as a screening test and as an aid in the diagnosis of infection with HAV. Any reactive specimen with the HAV IgM Rapid Test must be confirmed with alternative testing method(s) and clinical findings.

Specification

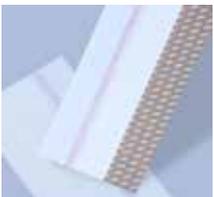
Intended Use	Detection of HAV IgG/IgM
Storage	2-30°C
Specimen Type	Whole Blood/ Serum/Plasma
Specimen Volume	Whole Blood - 1 drop (40-50ul),Serum(Plasma)- 1 drop (30-35ul)
Time to result	15-20min
Shelf life	2 years
Sensitivity	96%
Specificity	99.7%



Ordering Information

Cat No.	Product	Type	Size
RL0321	HAV IgG/IgM	Cassette	6cm*30cm,6.4cm*30cm,7.3cm*30cm
RL0321W	HAV IgG/IgM	Cassette	6cm*30cm,6.4cm*30cm,7.3cm*30cm

HBs Ag

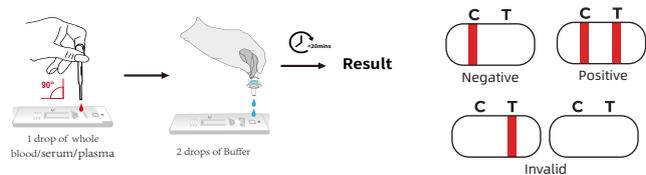


Introduction

Bio-mapper HBsAg Rapid Test is a lateral flow chromatographic immunoassay for the qualitative detection of Hepatitis B surface antigen (HBsAg) in human whole blood,serum or plasma at the level equal or higher than 2 ng/ml. It is intended to be used as a screening test and as an aid in the diagnosis of infection with Hepatitis B virus (HBV). Any reactive specimen with the HBsAg Rapid Test must be confirmed with alternative testing method(s) and clinical findings.

Specification

Intended Use	Detection of HBsAg
Storage	2-30°C
Specimen Type	Whole Blood/ Serum/Plasma
Specimen Volume	Whole Blood - 1 drop (40-50ul),Serum(Plasma)- 3 dorps (90-100ul)
Time to result	15-20min
Shelf life	2 years
Sensitivity	96%
Specificity	100%



Ordering Information

Cat No.	Product	Type	Size
RL0211	HBs Ag	Cassette	6cm*30cm,6.4cm*30cm,7.3cm*30cm
RL0211W	HBs Ag	Cassette	6cm*30cm,6.4cm*30cm,7.3cm*30cm

HBs Ag

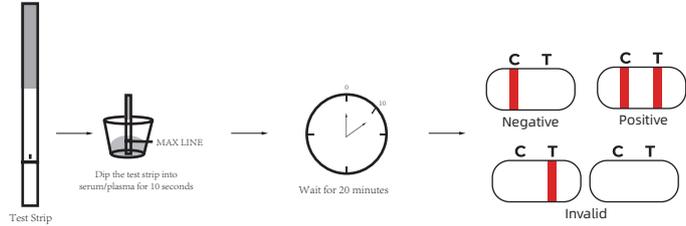


Introduction

Bio-mapper HBsAg Rapid Test is a lateral flow chromatographic immunoassay for the qualitative detection of Hepatitis B surface antigen (HBsAg) in human whole blood, serum or plasma at the level equal or higher than 2 ng/ml. It is intended to be used as a screening test and as an aid in the diagnosis of infection with Hepatitis B virus (HBV). Any reactive specimen with the HBsAg Rapid Test must be confirmed with alternative testing method(s) and clinical findings.

Specification

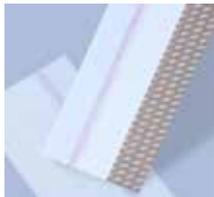
Intended Use	Detection of HBsAg
Storage	2-30°C
Specimen Type	Serum/Plasma
Specimen Volume	Dip into the specimen
Time to result	15-20min
Shelf life	2 years
Sensitivity	96%
Specificity	100%



Ordering Information

Cat No.	Product	Type	Size
RL0211S	HBs Ag	Strip	8.0cm*30cm

HBs Ab

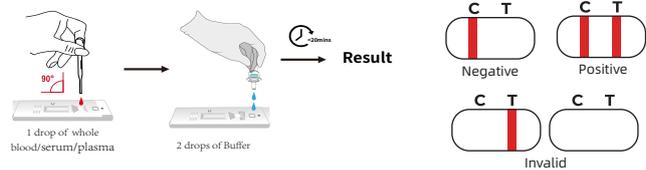


Introduction

Bio-mapper HBsAb Rapid Test is a lateral flow chromatographic immunoassay for the qualitative detection of antibodies including IgG, IgM, IgA to Hepatitis B surface antigen (HBsAb) in human whole blood, serum or plasma. It is intended to be used as a screening test and as an aid in the diagnosis of infection with Hepatitis B virus (HBV). Any reactive specimen with the HBsAb Rapid Test must be confirmed with alternative testing method(s) and clinical findings.

Specification

Intended Use	Detection of HBsAb
Storage	2-30°C
Specimen Type	Whole Blood/ Serum/Plasma
Specimen Volume	Whole Blood - 1 drop (40-50ul), Serum(Plasma)- 3 dorps (90-100ul)
Time to result	15-20min
Shelf life	2 years
Sensitivity	95.6%
Specificity	100%



Ordering Information

Cat No.	Product	Type	Size
RL0221	HBsAb	Cassette	6cm*30cm, 6.4cm*30cm, 7.3cm*30cm
RL0221W	HBsAb	Cassette	6cm*30cm, 6.4cm*30cm, 7.3cm*30cm

HBc Ag

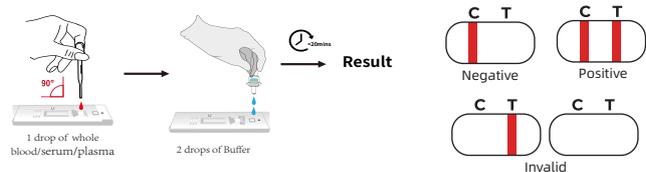


Introduction

Bio-mapper HBcAg Rapid Test is a lateral flow chromatographic immunoassay for the qualitative detection of HBV Core antigen in human whole blood, serum or plasma. It is intended to be used as a screening test and as an aid in the diagnosis of infection with Hepatitis B virus (HBV). Any reactive specimen with the HBcAg Rapid Test must be confirmed with alternative testing method(s) and clinical findings.

Specification

Intended Use	Detection of HBcAg
Storage	2-30°C
Specimen Type	Whole Blood/ Serum/Plasma
Specimen Volume	Whole Blood - 1 drop (40-50ul), Serum(Plasma)- 3 dorps (90-100ul)
Time to result	15-20min
Shelf life	2 years
Sensitivity	95.6%
Specificity	100%

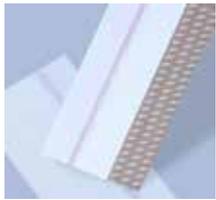


Ordering Information

Cat No.	Product	Type	Size
RL0251	HBcAg	Cassette	6cm*30cm, 6.4cm*30cm, 7.3cm*30cm
RL0251W	HBcAg	Cassette	6cm*30cm, 6.4cm*30cm, 7.3cm*30cm



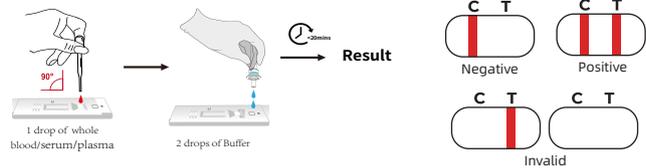
HBe Ag



Introduction

Bio-mapper HBeAg Rapid Test is a lateral flow chromatographic immunoassay for the qualitative detection of HBV e antigen in human whole blood, serum or plasma. It is intended to be used as a screening test and as an aid in the diagnosis of infection with Hepatitis B virus (HBV). Any reactive specimen with the HBeAg Rapid Test must be confirmed with alternative testing method(s) and clinical findings.

Specification	
Intended Use	Detection of HBeAg
Storage	2-30°C
Specimen Type	Whole Blood/ Serum/Plasma
Specimen Volume	Whole Blood - 1 drop (40-50ul), Serum(Plasma)- 3 dorps (90-100ul)
Time to result	15-20min
Shelf life	2 years
Sensitivity	95.6%
Specifivity	100%



Ordering Information			
Cat No.	Product	Type	Size
RL0241	HBeAg	Cassette	6cm*30cm,6.4cm*30cm,7.3cm*30cm
RL0241W	HBeAg	Cassette	6cm*30cm,6.4cm*30cm,7.3cm*30cm

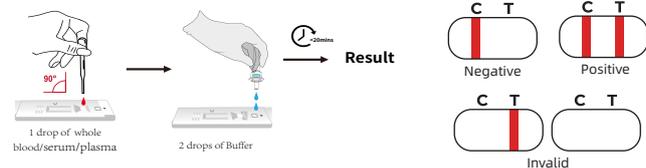
HBe Ab



Introduction

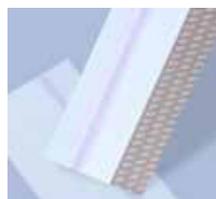
Bio-mapper HBeAb Rapid Test is a competitive lateral flow chromatographic immunoassay for the qualitative detection of antibodies (IgG+IgM) to Hepatitis B virus e antigen (HBeAb) in human serum or plasma. It is intended to be used as a screening test and as an aid in the diagnosis of infection with HBV. Any reactive specimen with the HBeAb Rapid Test must be confirmed with alternative testing method(s) and clinical findings.

Specification	
Intended Use	Detection of HBeAb
Storage	2-30°C
Specimen Type	Whole Blood/ Serum/Plasma
Specimen Volume	Whole Blood - 1 drop (40-50ul), Serum(Plasma)- 3 dorps (90-100ul)
Time to result	15-20min
Shelf life	2 years
Sensitivity	95.6%
Specifivity	100%



Ordering Information			
Cat No.	Product	Type	Size
RL0231	HBeAb	Cassette	6cm*30cm,6.4cm*30cm,7.3cm*30cm
RL0231W	HBeAb	Cassette	6cm*30cm,6.4cm*30cm,7.3cm*30cm

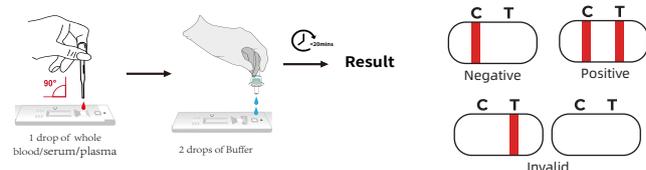
HCV Ab



Introduction

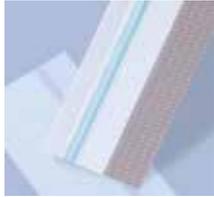
Bio-mapper HCV Ab Rapid Test is an indirect lateral flow chromatographic immunoassay for the qualitative detection of IgG and IgM anti-Hepatitis C virus (HCV) in human whole blood, serum or plasma. It is intended to be used as a screening test and as an aid in the diagnosis of infection with HCV. Any reactive specimen with the HCV Ab Rapid Test must be confirmed with alternative testing method(s) and clinical findings.

Specification	
Intended Use	Detection of HCV Ab
Storage	2-30°C
Specimen Type	Whole Blood/ Serum/Plasma
Specimen Volume	Whole Blood - 1 drop (40-50ul), Serum(Plasma)- 1 drop (30-35ul)
Time to result	15-20min
Shelf life	2 years
Sensitivity	99.8%
Specifivity	99.5%



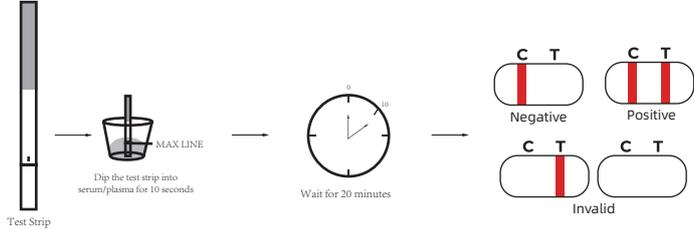
Ordering Information			
Cat No.	Product	Type	Size
RL0111	HCV Ab	Cassette	6cm*30cm,6.4cm*30cm,7.3cm*30cm
RL0111W	HCV Ab	Cassette	6cm*30cm,6.4cm*30cm,7.3cm*30cm

HCV Ab



Introduction

Bio-mapper HCV Ab Rapid Test is an indirect lateral flow chromatographic immunoassay for the qualitative detection of IgG and IgM anti-Hepatitis C virus (HCV) in human whole blood, serum or plasma. It is intended to be used as a screening test and as an aid in the diagnosis of infection with HCV. Any reactive specimen with the HCV Ab Rapid Test must be confirmed with alternative testing method(s) and clinical findings.



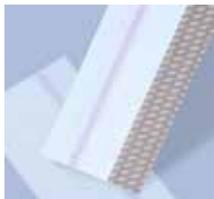
Specification

Intended Use	Detection of HCV Ab
Storage	2-30°C
Specimen Type	Whole Blood/ Serum/Plasma
Specimen Volume	Dip into the specimen
Time to result	15-20min
Shelf life	2 years
Sensitivity	99.8%
Specificity	99.5%

Ordering Information

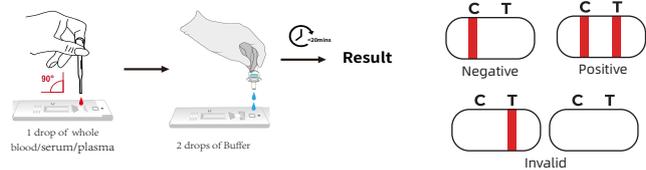
Cat No.	Product	Type	Size
RL0111S	HCV Ab	Strip	8.0cm*30cm

HEV IgM



Introduction

Bio-mapper HEV IgM Rapid Test is an indirect lateral flow chromatographic immunoassay for the qualitative detection of IgM anti-Hepatitis E virus (HEV) in human whole blood, serum or plasma. It is intended to be used as a screening test and as an aid in the diagnosis of infection with HEV. Any reactive specimen with the HEV IgM Rapid Test must be confirmed with alternative testing method(s) and clinical findings.



Specification

Intended Use	Detection of HEV IgM
Storage	2-30°C
Specimen Type	Whole Blood/ Serum/Plasma
Specimen Volume	Whole Blood - 1 drop (40-50ul),Serum(Plasma)- 1 drop (30-35ul)
Time to result	15-20min
Shelf life	2 years
Sensitivity	98.8%
Specificity	99.9%

Ordering Information

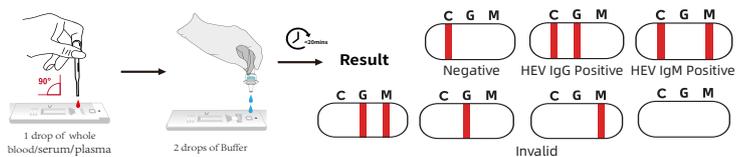
Cat No.	Product	Type	Size
RL0411	HEV IgM	Cassette	6cm*30cm,6.4cm*30cm,7.3cm*30cm
RL0411W	HEV IgM	Cassette	6cm*30cm,6.4cm*30cm,7.3cm*30cm

HEV IgG/IgM



Introduction

Bio-mapper HEV IgG/IgM Rapid Test is an indirect lateral flow chromatographic immunoassay for the qualitative detection of IgM,IgG anti-Hepatitis E virus (HEV) in human whole blood, serum or plasma. It is intended to be used as a screening test and as an aid in the diagnosis of infection with HEV. Any reactive specimen with the HEV IgG/IgM Rapid Test must be confirmed with alternative testing method(s) and clinical findings.



Specification

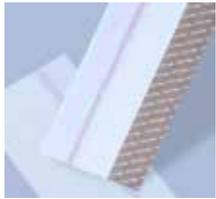
Intended Use	Detection of HEV IgG/IgM
Storage	2-30°C
Specimen Type	Whole Blood/ Serum/Plasma
Specimen Volume	Whole Blood - 1 drop (40-50ul),Serum(Plasma)- 1 drop (30-35ul)
Time to result	15-20min
Shelf life	2 years
Sensitivity	98.8%
Specificity	99.9%

Ordering Information

Cat No.	Product	Type	Size
RL0421	HEV IgG/IgM	Cassette	6cm*30cm,6.4cm*30cm,7.3cm*30cm
RL0421W	HEV IgG/IgM	Cassette	6cm*30cm,6.4cm*30cm,7.3cm*30cm



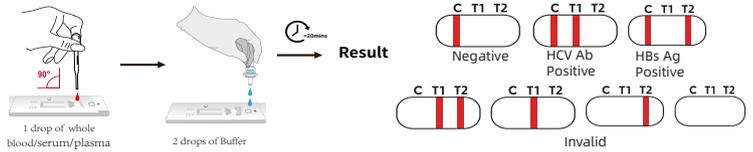
HCV Ab/HBs Ag



Introduction

Bio-mapper HCV Ab/HBs Ag Rapid Test is an indirect lateral flow chromatographic immunoassay for the qualitative detection of IgM, IgG anti-Hepatitis C virus (HCV) and Hepatitis B surface antigen (HBsAg) in human whole blood, serum or plasma. It is intended to be used as a screening test and as an aid in the diagnosis of infection with HCV and HBV. Any reactive specimen with the HCV Ab/HBs Ag Rapid Test must be confirmed with alternative testing method(s) and clinical findings.

Specification	
Intended Use	Detection of HCV Ab/HBs Ag
Storage	2-30°C
Specimen Type	Whole Blood/ Serum/Plasma
Specimen Volume	Whole Blood - 1 drop (40-50ul), Serum(Plasma)- 1 drop (30-35ul)
Time to result	15-20min
Shelf life	2 years
Sensitivity	98.8%
Specificity	99.9%

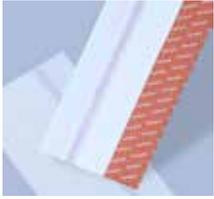


Ordering Information			
Cat No.	Product	Type	Size
RC0311	HCV Ab/HBs Ag	Cassette	6cm*30cm, 6.4cm*30cm, 7.3cm*30cm
RC0311W	HCV Ab/HBs Ag	Cassette	6cm*30cm, 6.4cm*30cm, 7.3cm*30cm

Tropical & Vector-Borne Diseases



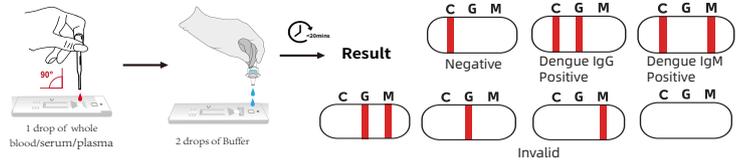
Dengue IgG/IgM



Introduction

Bio-mapper Dengue IgG/IgM Rapid is a lateral flow immunoassay for the simultaneous detection and differentiation of IgG and IgM anti-dengue virus (DEN 1, DEN2, DEN3, and DEN4) in human serum, plasma or whole blood. It is intended to be used as a screening test and as an aid in the diagnosis of infection with dengue viruses. Any reactive specimen with the Dengue IgG/IgM Rapid Test must be confirmed with alternative testing method(s) such as ELISA or PCR.

Specification	
Intended Use	Detection of Dengue IgG/IgM
Storage	2-30°C
Specimen Type	Whole Blood/ Serum/Plasma
Specimen Volume	Whole Blood - 1 drop (40-50ul), Serum(Plasma)- 1 drop (30-35ul)
Time to result	15-20min
Shelf life	2 years
Sensitivity	IgG:98.8%; IgM:91.6%
Specificity	IgG:99.8%; IgM:98.7%



Ordering Information			
Cat No.	Product	Type	Size
RR0211	Dengue IgG/IgM	Cassette	6cm*30cm, 6.4cm*30cm, 7.3cm*30cm
RR0211W	Dengue IgG/IgM	Cassette	6cm*30cm, 6.4cm*30cm, 7.3cm*30cm

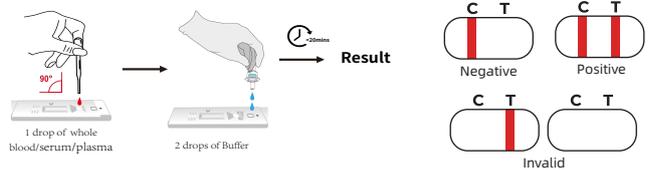
Dengue Ag (NS1)



Introduction

Bio-mapper Dengue NS1 Rapid Test is a lateral flow chromatographic immunoassay for the qualitative detection of dengue virus NS1 antigen (Dengue Ag) in human serum, plasma or whole blood. It is intended to be used as a screening test and as an aid in the diagnosis of infection with Dengue viruses. Any reactive specimen with the Dengue Ag Rapid Test must be confirmed with alternative testing method(s) and clinical findings.

Specification	
Intended Use	Detection of Dengue Ag(NS1)
Storage	2-30°C
Specimen Type	Whole Blood/ Serum/Plasma
Specimen Volume	Whole Blood - 1 drop (40-50ul), Serum(Plasma)- 1 drop (30-35ul)
Time to result	15-20min
Shelf life	2 years
Sensitivity	99.93%
Specificity	99.98%



Ordering Information			
Cat No.	Product	Type	Size
RR0221	Dengue Ag(NS1)	Cassette	6cm*30cm, 6.4cm*30cm, 7.3cm*30cm
RR0221W	Dengue Ag(NS1)	Cassette	6cm*30cm, 6.4cm*30cm, 7.3cm*30cm

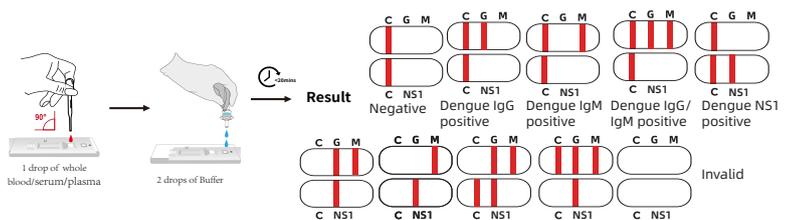
Dengue IgG/IgM/NS1



Introduction

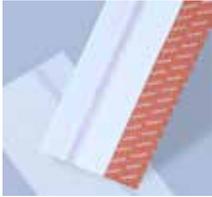
Bio-mapper Dengue NS1 Rapid Test is a lateral flow chromatographic immunoassay for the qualitative detection of dengue virus NS1 antigen (Dengue Ag) in human serum, plasma or whole blood. It is intended to be used as a screening test and as an aid in the diagnosis of infection with Dengue viruses. Any reactive specimen with the Dengue Ag Rapid Test must be confirmed with alternative testing method(s) and clinical findings.

Specification	
Intended Use	Detection of Dengue IgG/IgM and NS1
Storage	2-30°C
Specimen Type	Whole Blood/ Serum/Plasma
Specimen Volume	Whole Blood - 1 drop (40-50ul), Serum(Plasma)- 1 drop (30-35ul)
Time to result	15-20min
Shelf life	2 years
Sensitivity	IgM:96.15% IgG:96.0% NS1:97.5%
Specificity	IgM:99.41% IgG:99.56% NS1:99.67%



Ordering Information			
Cat No.	Product	Type	Size
RR0211	Dengue IgG/IgM	Cassette	6cm*30cm, 6.4cm*30cm, 7.3cm*30cm
RR0221	Dengue NS1	Cassette	6cm*30cm, 6.4cm*30cm, 7.3cm*30cm
RR0211W	Dengue IgG/IgM	Cassette	6cm*30cm, 6.4cm*30cm, 7.3cm*30cm
RR0221W	Dengue NS1	Cassette	6cm*30cm, 6.4cm*30cm, 7.3cm*30cm

Typhoid IgG/IgM

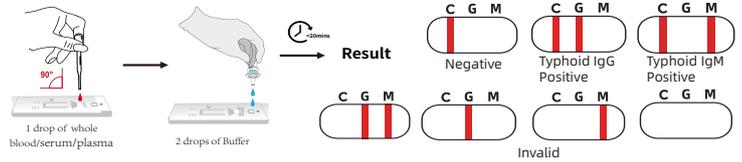


Introduction

Bio-mapper Typhoid IgG/IgM Combo Rapid Test is a lateral flow immunoassay for the simultaneous detection and differentiation of anti-Salmonella typhi (*S. typhi*) IgG and IgM in human serum, plasma or whole blood. It is intended to be used as a screening test and as an aid in the diagnosis of infection with *S. typhi*. Any reactive specimen with the Typhoid IgG/IgM Combo Rapid Test must be confirmed with alternative testing method(s).

Specification

Intended Use	Detection of Typhoid IgG/IgM
Storage	2-30°C
Specimen Type	Whole Blood/ Serum/Plasma
Specimen Volume	Whole Blood - 1 drop (40-50ul), Serum(Plasma)- 1 drop (30-35ul)
Time to result	15-20min
Shelf life	2 years
Sensitivity	92%
Specificity	99.1%



Ordering Information

Cat No.	Product	Type	Size
RR0111	Typhoid IgG/IgM	Cassette	6cm*30cm, 6.4cm*30cm, 7.3cm*30cm
RR0111W	Typhoid IgG/IgM	Cassette	6cm*30cm, 6.4cm*30cm, 7.3cm*30cm

Typhoid Ag

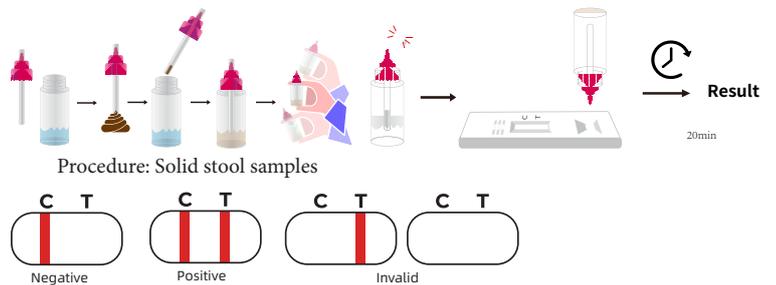


Introduction

Bio-mapper Typhoid Antigen Rapid Test is a lateral flow immunoassay for the simultaneous detection and differentiation of Salmonella typhi (*S. typhi*) antigen in human feces specimen. It is intended to be used as a screening test and as an aid in the diagnosis of infection with *S. typhi*. Any reactive specimen with the Typhoid antigen Rapid Test must be confirmed with alternative testing method(s).

Specification

Intended Use	Detection of Typhoid Ag
Storage	2-30°C
Specimen Type	Feces
Specimen Volume	3 drops with buffer
Time to result	15-20min
Shelf life	2 years
Sensitivity	92%
Specificity	99.1%



Ordering Information

Cat No.	Product	Type	Size
RR0121	Typhoid Ag	Cassette	6cm*30cm, 6.4cm*30cm, 7.3cm*30cm

Malaria Pf Ag(HRP II)



Introduction

Bio-mapper Malaria Pf Ag(HRP II) Rapid Test is a lateral flow chromatographic immunoassay for the qualitative detection of Plasmodium falciparum (*Pf*) specific protein, Histidine-Rich Protein II (pHRP-II), in human blood specimen. This Cassette is intended to be used as a screening test and as an aid in the diagnosis of infection with plasmodium. Any reactive specimen with the Malaria Pf Ag(HRP II) Rapid Test must be confirmed with alternative testing method(s) and clinical findings.

Specification

Intended Use	Detection of Malaria Pf Ag(HRP II)
Storage	2-30°C
Specimen Type	Whole Blood
Specimen Volume	5 ul of blood specimen
Time to result	15-20min
Shelf life	2 years
Sensitivity	92%
Specificity	99.1%

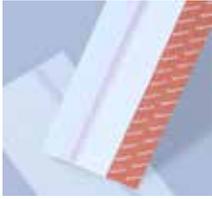


Ordering Information

Cat No.	Product	Type	Size
RR0811	Malaria Pf Ag(HRP II)	Cassette	6cm*30cm, 6.4cm*30cm, 7.3cm*30cm



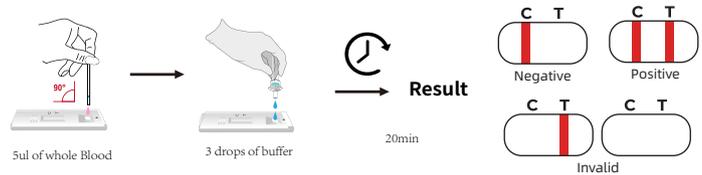
Malaria Pf Ag (pLDH)



Introduction

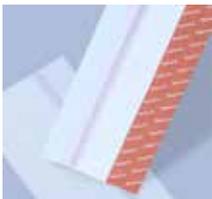
Bio-mapper Malaria Pf Ag(pLDH) Rapid Test is a lateral flow chromatographic immunoassay for the qualitative detection of Plasmodium falciparum (Pf) specific protein, pLDH, in human blood specimen. This Cassette is intended to be used as a screening test and as an aid in the diagnosis of infection with plasmodium. Any reactive specimen with the Malaria Pf Ag(pLDH) Rapid Test must be confirmed with alternative testing method(s) and clinical findings.

Specification	
Intended Use	Detection of Malaria Pf Ag(pLDH)
Storage	2-30°C
Specimen Type	Whole Blood
Specimen Volume	5 ul of blood specimen
Time to result	15-20min
Shelf life	2 years
Sensitivity	100%
Specificity	100%



Ordering Information			
Cat No.	Product	Type	Size
RR0841	Malaria Pf Ag(pLDH)	Cassette	6cm*30cm, 6.4cm*30cm, 7.3cm*30cm

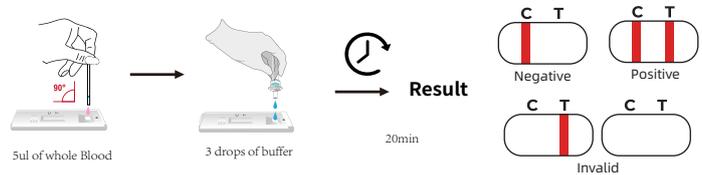
Malaria Pv Ag (pLDH)



Introduction

Bio-mapper Malaria Pv Ag(pLDH) Rapid Test is a lateral flow chromatographic immunoassay for the qualitative detection of Plasmodium vivax (Pv) specific protein, pLDH, in human blood specimen. This Cassette is intended to be used as a screening test and as an aid in the diagnosis of infection with plasmodium. Any reactive specimen with the Malaria Pv Ag(pLDH) Rapid Test must be confirmed with alternative testing method(s) and clinical findings.

Specification	
Intended Use	Detection of Malaria Pv Ag(pLDH)
Storage	2-30°C
Specimen Type	Whole Blood
Specimen Volume	5 ul of blood specimen
Time to result	15-20min
Shelf life	2 years
Sensitivity	100%
Specificity	100%



Ordering Information			
Cat No.	Product	Type	Size
RR0851	Malaria Pv Ag(pLDH)	Cassette	6cm*30cm, 6.4cm*30cm, 7.3cm*30cm

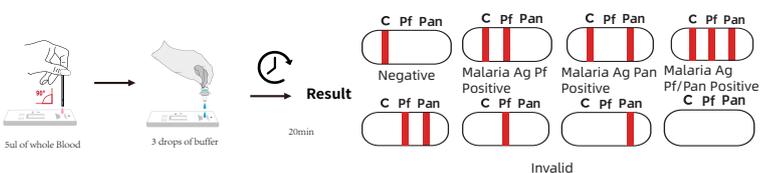
Malaria Ag Pf/Pan (HRP II/pLDH)



Introduction

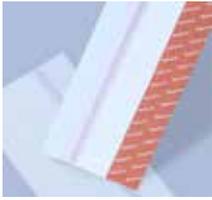
Bio-mapper Malaria Ag Pf/Pan(HRP II/pLDH) Rapid Test is a lateral flow chromatographic immunoassay for the simultaneous detection and differentiation of Plasmodium falciparum (Pf) HRP II antigen and P. vivax, P. ovale, or P. malariae pLDH antigen in human blood specimen. This Cassette is intended to be used as a screening test and as an aid in the diagnosis of infection with plasmodium. Any reactive specimen with the Malaria Ag Pf/Pan(HRP II/pLDH) Rapid Test must be confirmed with alternative testing method(s) and clinical findings.

Specification	
Intended Use	Detection of Malaria Ag Pf/Pan(HRP II/pLDH)
Storage	2-30°C
Specimen Type	Whole Blood
Specimen Volume	5 ul of blood specimen
Time to result	15-20min
Shelf life	2 years
Sensitivity	100%
Specificity	100%



Ordering Information			
Cat No.	Product	Type	Size
RR0831	Malaria Ag Pf/Pan(HRP II/pLDH)	Cassette	6cm*30cm, 6.4cm*30cm, 7.3cm*30cm

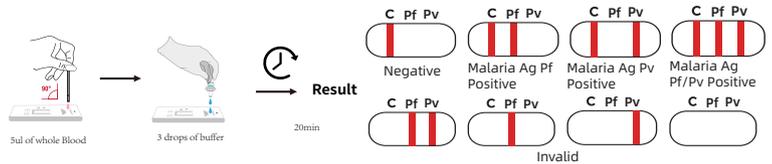
Malaria Ag Pf/Pv (HRP II/pLDH)



Introduction

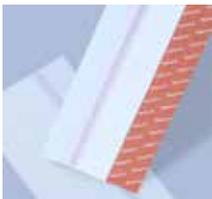
Bio-mapper Malaria Ag Pf/v(HRP II/pLDH) Rapid Test is a lateral flow chromatographic immunoassay for the simultaneous detection and differentiation of Plasmodium falciparum (Pf) HRP II antigen and P. vivax pLDH antigen in human blood specimen. This Cassette is intended to be used as a screening test and as an aid in the diagnosis of infection with plasmodium. Any reactive specimen with the Malaria Ag Pf/Pv(HRP II/pLDH) Rapid Test must be confirmed with alternative testing method(s) and clinical findings..

Specification	
Intended Use	Detection of Malaria Ag Pf/Pv(HRP II/pLDH)
Storage	2-30°C
Specimen Type	Whole Blood
Specimen Volume	5 ul of blood specimen
Time to result	15-20min
Shelf life	2 years
Sensitivity	100%
Specificity	100%



Ordering Information			
Cat No.	Product	Type	Size
RR0821	Malaria Ag Pf/Pv(pLDH/pLDH)	Cassette	6cm*30cm,6.4cm*30cm,7.3cm*30cm

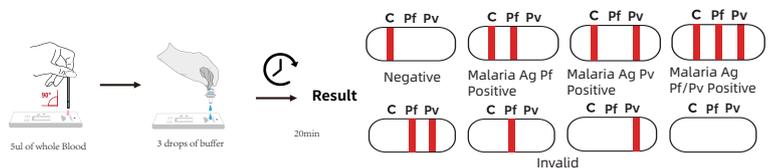
Malaria Ag Pf/Pv (pLDH/pLDH)



Introduction

Bio-mapper Malaria Ag Pf/v(pLDH/pLDH) Rapid Test is a lateral flow chromatographic immunoassay for the simultaneous detection and differentiation of Plasmodium falciparum (Pf) pLDH antigen and P. vivax pLDH antigen in human blood specimen. This Cassette is intended to be used as a screening test and as an aid in the diagnosis of infection with plasmodium. Any reactive specimen with the Malaria Ag Pf/Pv(pLDH/pLDH) Rapid Test must be confirmed with alternative testing method(s) and clinical findings.

Specification	
Intended Use	Detection of Malaria Ag Pf/Pv(pLDH/pLDH)
Storage	2-30°C
Specimen Type	Whole Blood
Specimen Volume	5 ul of blood specimen
Time to result	15-20min
Shelf life	2 years
Sensitivity	100%
Specificity	100%



Ordering Information			
Cat No.	Product	Type	Size
RR0861	Malaria Ag Pf/Pv(pLDH/pLDH)	Cassette	6cm*30cm,6.4cm*30cm,7.3cm*30cm

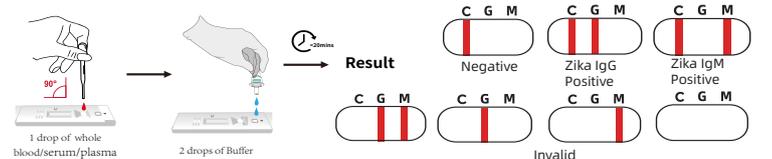
Zika Virus IgG/IgM



Introduction

Bio-mapper Zika Virus IgG/IgM Rapid Test is a lateral flow immunoassay for the simultaneous detection and differentiation of anti-Zika Virus IgG and IgM in human serum, plasma or whole blood. It is intended to be used as a screening test and as an aid in the diagnosis of infection with Zika Virus. Any reactive specimen with the Zika Virus IgG/IgM Rapid Test must be confirmed with alternative testing method(s).

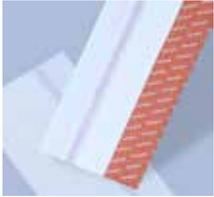
Specification	
Intended Use	Detection of Zika Virus IgG/IgM
Storage	2-30°C
Specimen Type	Whole Blood/ Serum/Plasma
Specimen Volume	Whole Blood - 1 drop (40-50ul),Serum(Plasma)- 1 drop (30-35ul)
Time to result	15-20min
Shelf life	2 years
Sensitivity	98.0%
Specificity	99.56%



Ordering Information			
Cat No.	Product	Type	Size
RR0311	Zika Virus IgG/IgM	Cassette	6cm*30cm,6.4cm*30cm,7.3cm*30cm
RR0311W	Zika Virus IgG/IgM	Cassette	6cm*30cm,6.4cm*30cm,7.3cm*30cm



Zika Virus Ag (NS1)

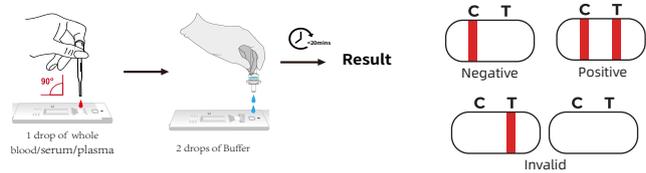


Introduction

Bio-mapper Zika Virus Ag (NS1) Rapid Test is a lateral flow chromatographic immunoassay for the qualitative detection of Zika Virus NS1 antigen (Zika Virus NS1 Ag) in human serum, plasma or whole blood. It is intended to be used as a screening test and as an aid in the diagnosis of infection with Zika Virus. Any reactive specimen with the Zika Virus Ag (NS1) Rapid Test must be confirmed with alternative testing method(s) and clinical findings.

Specification

Intended Use	Detection of Zika Virus Ag(NS1)
Storage	2-30°C
Specimen Type	Whole Blood/ Serum/Plasma
Specimen Volume	Whole Blood - 1 drop (40-50ul), Serum(Plasma)- 1 drop 30-35ul
Time to result	15-20min
Shelf life	2 years
Sensitivity	98.43%
Specificity	99.72%



Ordering Information

Cat No.	Product	Type	Size
RR0321	Zika Virus Ag (NS1)	Cassette	6cm*30cm, 6.4cm*30cm, 7.3cm*30cm
RR0321W	Zika Virus Ag (NS1)	Cassette	6cm*30cm, 6.4cm*30cm, 7.3cm*30cm

Zika Virus Ab

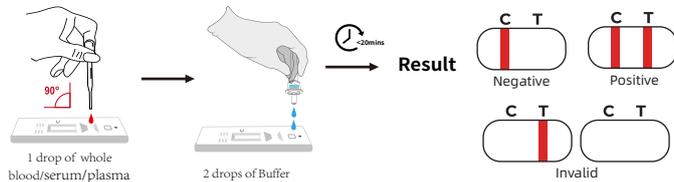


Introduction

Bio-mapper Zika Ab Rapid Test is a lateral flow immunoassay for the qualitative detection of antibodies including IgG, IgM, and IgA to the subspecies of the anti-Zika in human whole blood, serum, plasma or whole blood. This test is intended to be used as a screening test and as an aid in the diagnosis of the disease of Zika. Any reactive specimen with the Zika Ab Rapid Test must be confirmed with alternative testing method(s).

Specification

Intended Use	Detection of Zika Virus Ab
Storage	2-30°C
Specimen Type	Whole Blood/ Serum/Plasma
Specimen Volume	Whole Blood - 1 drop (40-50ul), Serum(Plasma)- 1 drop (30-35ul)
Time to result	15-20min
Shelf life	2 years
Sensitivity	91.2%
Specificity	99.5%



Ordering Information

Cat No.	Product	Type	Size
RR0341	Zika Virus Ab	Cassette	6cm*30cm, 6.4cm*30cm, 7.3cm*30cm

Zika Virus IgG/IgM/NS1

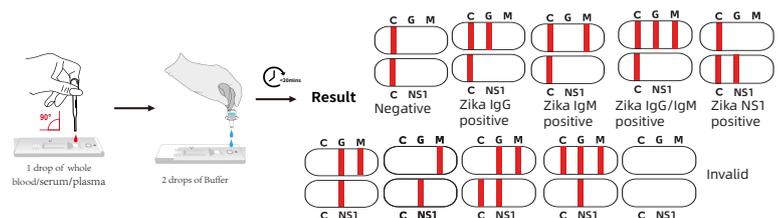


Introduction

Bio-mapper Zika Virus IgG/IgM+NS1 Antigen Rapid Test is a lateral flow chromatographic immunoassay for the qualitative detection of Zika Virus IgG/IgM antibody and NS1 antigen in human serum, plasma or whole blood. It is intended to be used as a screening test and as an aid in the diagnosis of infection with Zika Virus viruses. Any reactive specimen with the Zika Virus IgG/IgM+NS1 antigen Rapid Test must be confirmed with alternative testing method(s) and clinical findings.

Specification

Intended Use	Detection of Zika Virus IgG/IgM/NS1
Storage	2-30°C
Specimen Type	Whole Blood/ Serum/Plasma
Specimen Volume	Whole Blood - 1 drop (40-50ul), Serum(Plasma)- 1 drop (30-35ul)
Time to result	15-20min
Shelf life	2 years
Sensitivity	IgM: 96.15% IgG: 96.0% NS1: 97.5%
Specificity	IgM: 96.15% IgG: 96.0% NS1: 97.5%



Ordering Information

Cat No.	Product	Type	Size
RR0311	Zika IgG/IgM	Cassette	6cm*30cm, 6.4cm*30cm, 7.3cm*30cm
RR0321	Zika NS1	Cassette	6cm*30cm, 6.4cm*30cm, 7.3cm*30cm
RR0311W	Zika IgG/IgM	Cassette	6cm*30cm, 6.4cm*30cm, 7.3cm*30cm
RR0321W	Zika NS1	Cassette	6cm*30cm, 6.4cm*30cm, 7.3cm*30cm

Chikungunya Virus IgG/IgM

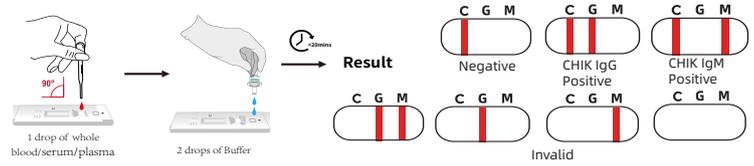


Introduction

Bio-mapper Chikungunya Virus IgG/IgM Rapid Test is a lateral flow immunoassay for the simultaneous detection and differentiation of anti-Chikungunya Virus IgG and IgM in human serum, plasma or whole blood. It is intended to be used as a screening test and as an aid in the diagnosis of infection with Chikungunya Virus. Any reactive specimen with the Chikungunya Virus IgG/IgM Rapid Test must be confirmed with alternative testing method(s).

Specification

Intended Use	Detection of Chikungunya Virus IgG/IgM
Storage	2-30°C
Specimen Type	Whole Blood/ Serum/Plasma
Specimen Volume	Whole Blood - 1 drop (40-50ul), Serum(Plasma)- 1 drop 30-35ul
Time to result	15-20min
Shelf life	2 years
Sensitivity	96.15%
Specificity	99.41%



Ordering Information

Cat No.	Product	Type	Size
RR0511	Chikungunya Virus Ag (NS1)	Cassette	6cm*30cm, 6.4cm*30cm, 7.3cm*30cm
RR0511W	Chikungunya Virus Ag (NS1)	Cassette	6cm*30cm, 6.4cm*30cm, 7.3cm*30cm

Chikungunya Virus IgM

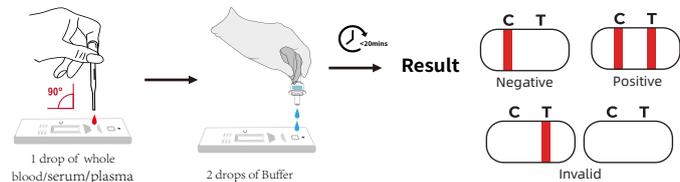


Introduction

Bio-mapper Chikungunya Virus IgM Rapid Test is a lateral flow immunoassay for the simultaneous detection and differentiation of anti-Chikungunya Virus IgM in human serum, plasma or whole blood. It is intended to be used as a screening test and as an aid in the diagnosis of infection with Chikungunya Virus. Any reactive specimen with the Chikungunya Virus IgM Rapid Test must be confirmed with alternative testing method(s).

Specification

Intended Use	Detection of Chikungunya Virus IgM
Storage	2-30°C
Specimen Type	Whole Blood/ Serum/Plasma
Specimen Volume	Whole Blood - 1 drop (40-50ul), Serum(Plasma)- 1 drop (30-35ul)
Time to result	15-20min
Shelf life	2 years
Sensitivity	97.33%
Specificity	99.5%



Ordering Information

Cat No.	Product	Type	Size
RR0521	Chikungunya Virus IgM	Cassette	6cm*30cm, 6.4cm*30cm, 7.3cm*30cm
RR0521W	Chikungunya Virus IgM	Cassette	6cm*30cm, 6.4cm*30cm, 7.3cm*30cm

Chikungunya Virus Ag(NS1)

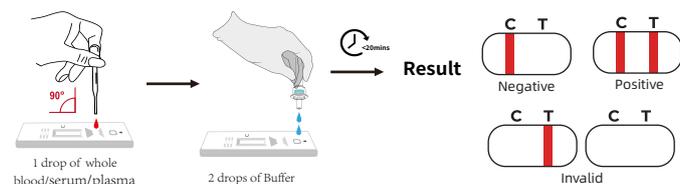


Introduction

Bio-mapper Chikungunya Virus Ag (NS1) Rapid Test is a lateral flow chromatographic immunoassay for the qualitative detection of Chikungunya Virus antigen (NS1 Ag) in human serum, plasma or whole blood. It is intended to be used as a screening test and as an aid in the diagnosis of infection with Chikungunya Virus. Any reactive specimen with the Chikungunya Virus Ag (NS1) Rapid Test must be confirmed with alternative testing method(s) and clinical findings.

Specification

Intended Use	Detection of Chikungunya Virus Ag(NS1)
Storage	2-30°C
Specimen Type	Whole Blood/ Serum/Plasma
Specimen Volume	Whole Blood - 1 drop (40-50ul), Serum(Plasma)- 1 drop 30-35ul
Time to result	15-20min
Shelf life	2 years
Sensitivity	98.43%
Specificity	99.72%



Ordering Information

Cat No.	Product	Type	Size
RR0531	Chikungunya Virus Ag (NS1)	Cassette	6cm*30cm, 6.4cm*30cm, 7.3cm*30cm
RR0531W	Chikungunya Virus Ag (NS1)	Cassette	6cm*30cm, 6.4cm*30cm, 7.3cm*30cm



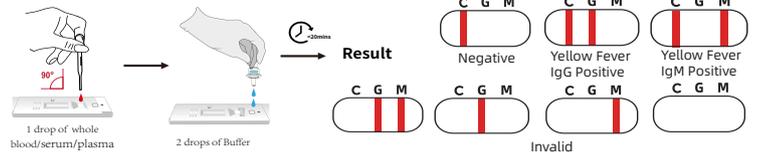
Yellow Fever Virus IgG/IgM



Introduction

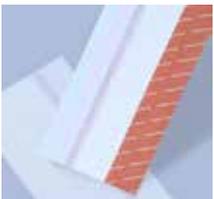
Bio-mapper Yellow Fever Virus IgG/IgM Rapid Test is a lateral flow immunoassay for the simultaneous detection and differentiation of anti-Yellow Fever Virus IgG and IgM in human serum, plasma or whole blood. It is intended to be used as a screening test and as an aid in the diagnosis of infection with Yellow Fever Virus. Any reactive specimen with the Yellow Fever Virus IgG/IgM Rapid Test must be confirmed with alternative testing method(s).

Specification	
Intended Use	Detection of Yellow Fever Virus IgG/IgM
Storage	2-30°C
Specimen Type	Whole Blood/ Serum/Plasma
Specimen Volume	Whole Blood - 1 drop (40-50ul), Serum(Plasma)- 1 drop 30-35ul
Time to result	15-20min
Shelf life	2 years
Sensitivity	IgM:98% , IgG: 99%
Specificity	IgM:99.33% , IgG: 99.33%



Ordering Information			
Cat No.	Product	Type	Size
RR0411	Yellow Fever Virus IgG/IgM	Cassette	6cm*30cm,6.4cm*30cm,7.3cm*30cm
RR0411W	Yellow Fever Virus IgG/IgM	Cassette	6cm*30cm,6.4cm*30cm,7.3cm*30cm

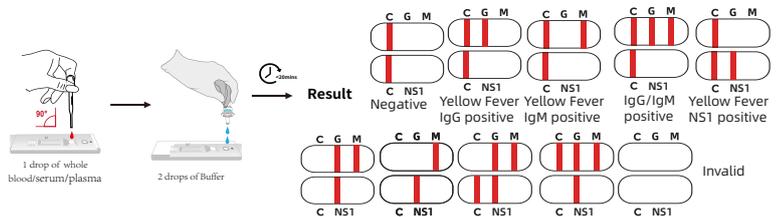
Yellow Fever IgG/IgM/NS1



Introduction

Bio-mapper Yellow Fever IgG/IgM and NS1 Antigen Rapid Test is a lateral flow chromatographic immunoassay for the qualitative detection of Yellow Fever IgG/IgM antibody and NS1 antigen in human serum, plasma or whole blood. It is intended to be used as a screening test and as an aid in the diagnosis of infection with Yellow Fever viruses. Any reactive specimen with the Yellow Fever IgG/IgM+NS1 antigen Rapid Test must be confirmed with alternative testing method(s) and clinical findings.

Specification	
Intended Use	Detection of Yellow Fever IgG/IgM and NS1
Storage	2-30°C
Specimen Type	Whole Blood/ Serum/Plasma
Specimen Volume	Whole Blood - 1 drop (40-50ul), Serum(Plasma)- 1 drop (30-35ul)
Time to result	15-20min
Shelf life	2 years
Sensitivity	IgM:96.15% IgG:96.0% NS1:97.5%
Specificity	IgM:96.15% IgG:96.0% NS1:97.5%



Ordering Information			
Cat No.	Product	Type	Size
RR0411	Yellow Fever IgG/IgM	Cassette	6cm*30cm,6.4cm*30cm,7.3cm*30cm
RR0421	Yellow Fever NS1	Cassette	6cm*30cm,6.4cm*30cm,7.3cm*30cm
RR0411W	Yellow Fever IgG/IgM	Cassette	6cm*30cm,6.4cm*30cm,7.3cm*30cm
RR0421W	Yellow Fever NS1	Cassette	6cm*30cm,6.4cm*30cm,7.3cm*30cm

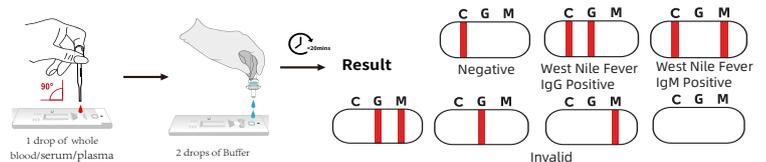
West Nile Fever Virus IgG/IgM



Introduction

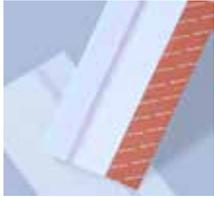
Bio-mapper West Nile Fever Virus IgG/IgM Rapid Test is a lateral flow immunoassay for the simultaneous detection and differentiation of anti-West Nile Fever Virus IgG and IgM in human serum, plasma or whole blood. It is intended to be used as a screening test and as an aid in the diagnosis of infection with West Nile Fever Virus. Any reactive specimen with the West Nile Fever Virus IgG/IgM Rapid Test must be confirmed with alternative testing method(s).

Specification	
Intended Use	Detection of West Nile Fever Virus IgG/IgM
Storage	2-30°C
Specimen Type	Whole Blood/ Serum/Plasma
Specimen Volume	Whole Blood - 1 drop (40-50ul), Serum(Plasma)- 1 drop (30-35ul)
Time to result	15-20min
Shelf life	2 years
Sensitivity	IgM:97.83% , IgG: 98.0%
Specificity	IgM:99.42% , IgG: 99.56%



Ordering Information			
Cat No.	Product	Type	Size
RR1411	West Nile Fever Virus IgG/IgM	Cassette	6cm*30cm,6.4cm*30cm,7.3cm*30cm
RR1411W	West Nile Fever Virus IgG/IgM	Cassette	6cm*30cm,6.4cm*30cm,7.3cm*30cm

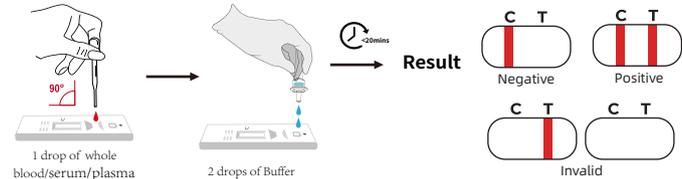
West Nile Fever Virus Ag(NS1)



Introduction

Bio-mapper West Nile Fever Virus Ag (NS1) Rapid Test is a lateral flow chromatographic immunoassay for the qualitative detection of West Nile Fever Virus antigen (NS1 Ag) in human serum, plasma or whole blood. It is intended to be used as a screening test and as an aid in the diagnosis of infection with West Nile Fever Virus. Any reactive specimen with the West Nile Fever Virus Ag (NS1) Rapid Test must be confirmed with alternative testing method(s) and clinical findings.

Specification	
Intended Use	Detection of West Nile Fever Virus Ag(NS1)
Storage	2-30°C
Specimen Type	Whole Blood/ Serum/Plasma
Specimen Volume	Whole Blood - 1 dorp (40-50ul), Serum(Plasma)- 1 dorp (30-35ul)
Time to result	15-20min
Shelf life	2 years
Sensitivity	98.43%
Specificity	99.72%



Ordering Information			
Cat No.	Product	Type	Size
RR1421	West Nile Fever Virus Ag (NS1)	Cassette	6cm*30cm, 6.4cm*30cm, 7.3cm*30cm
RR1421W	West Nile Fever Virus Ag (NS1)	Cassette	6cm*30cm, 6.4cm*30cm, 7.3cm*30cm

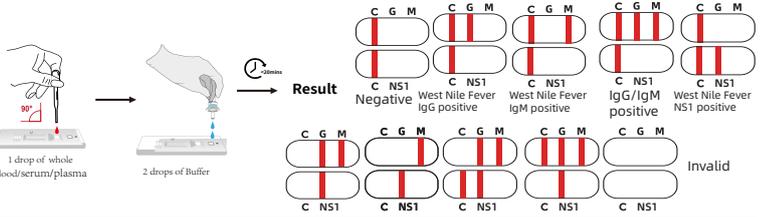
West Nile Fever IgG/IgM/NS1



Introduction

Bio-mapper West Nile Fever IgG/IgM+NS1 Antigen Rapid Test is a lateral flow chromatographic immunoassay for the qualitative detection of West Nile Fever IgG/IgM antibody and NS1 antigen in human serum, plasma or whole blood. It is intended to be used as a screening test and as an aid in the diagnosis of infection with West Nile Fever viruses. Any reactive specimen with the West Nile Fever IgG/IgM+NS1 antigen Rapid Test must be confirmed with alternative testing method(s) and clinical findings.

Specification	
Intended Use	Detection of West Nile Fever IgG/IgM/NS1
Storage	2-30°C
Specimen Type	Whole Blood/ Serum/Plasma
Specimen Volume	Whole Blood - 1 dorp (40-50ul), Serum(Plasma)- 1 dorp (30-35ul)
Time to result	15-20min
Shelf life	2 years
Sensitivity	IgM:96.15% IgG:96.0% NS1:97.5%
Specificity	IgM:96.15% IgG:96.0% NS1:97.5%



Ordering Information			
Cat No.	Product	Type	Size
RR1411	West Nile Fever IgG/IgM	Cassette	6cm*30cm, 6.4cm*30cm, 7.3cm*30cm
RR1421	West Nile Fever NS1		
RR1411W	West Nile Fever IgG/IgM	Cassette	6cm*30cm, 6.4cm*30cm, 7.3cm*30cm
RR1421W	West Nile Fever NS1		

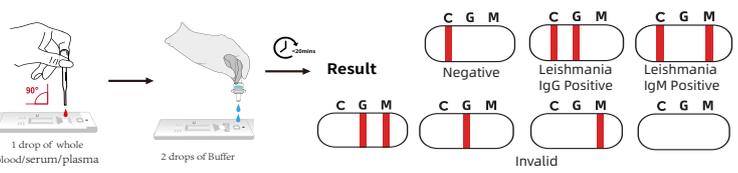
Leishmania IgG/IgM



Introduction

Bio-mapper Leishmania IgG/IgM Rapid Test is a lateral flow immunoassay for the simultaneous detection and differentiation of IgG and IgM to the subspecies of the Leishmania donovani (L. donovani), the Visceral leishmaniasis causative protozoans, in human whole blood, serum or plasma. It is intended to be used as a screening test and as an aid in the diagnosis of the disease of Visceral leishmaniasis. Any reactive specimen with the Leishmania IgG/IgM Rapid Test must be confirmed with alternative testing method(s).

Specification	
Intended Use	Detection of Leishmania IgG/IgM
Storage	2-30°C
Specimen Type	Whole Blood/ Serum/Plasma
Specimen Volume	Whole Blood - 1 dorp (40-50ul), Serum(Plasma)- 1 dorp (30-35ul)
Time to result	15-20min
Shelf life	2 years
Sensitivity	IgM: 91.2% , IgG: 92.9%
Specificity	IgM: 99.5% , IgG: 99.0%



Ordering Information			
Cat No.	Product	Type	Size
RR0711	Leishmania IgG/IgM	Cassette	6cm*30cm, 6.4cm*30cm, 7.3cm*30cm
RR0711W	Leishmania IgG/IgM	Cassette	6cm*30cm, 6.4cm*30cm, 7.3cm*30cm

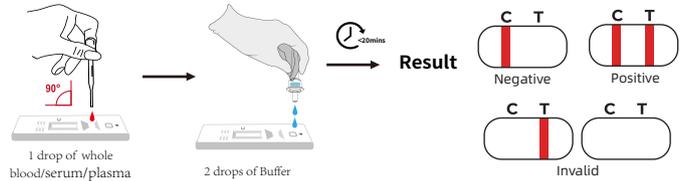
Leishmania Ab



Introduction

Bio-mapper Leishmania Ab Rapid Test is a lateral flow immunoassay for the qualitative detection of antibodies including IgG, IgM, and IgA to the subspecies of the anti-Leishmania in human whole blood, serum, plasma or whole blood. This test is intended to be used as a screening test and as an aid in the diagnosis of the disease of Leishmania. Any reactive specimen with the Leishmania Ab Rapid Test must be confirmed with alternative testing method(s).

Specification	
Intended Use	Detection of Leishmania Ab
Storage	2-30°C
Specimen Type	Whole Blood / Serum/Plasma
Specimen Volume	Whole Blood - 1 drop (40-50ul), Serum(Plasma)- 1 drop (30-35ul)
Time to result	15-20min
Shelf life	2 years
Sensitivity	91.2%
Specificity	99.5%



Ordering Information			
Cat No.	Product	Type	Size
RR0721	Leishmania Ab	Cassette	6cm*30cm, 6.4cm*30cm, 7.3cm*30cm
RR0721W	Leishmania Ab	Cassette	6cm*30cm, 6.4cm*30cm, 7.3cm*30cm

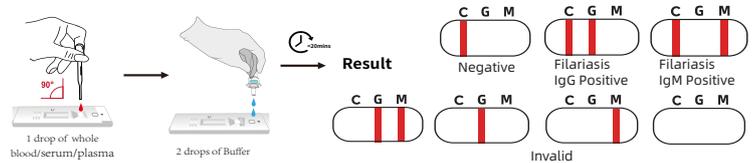
Filariasis IgG/IgM



Introduction

Bio-mapper Filariasis IgG/IgM Rapid Test is a lateral flow immunoassay for the simultaneous detection and differentiation of IgG and IgM anti-lymphatic filarial parasites (W. Bancrofti and B. Malayi) in human whole blood, serum or plasma. This test is intended to be used as a screening test and as an aid in the diagnosis of infection with lymphatic filarial parasites. Any reactive specimen with the Filariasis IgG/IgM Rapid Test must be confirmed with alternative testing method(s).

Specification	
Intended Use	Detection of Filariasis IgG/IgM
Storage	2-30°C
Specimen Type	Whole Blood / Serum/Plasma
Specimen Volume	Whole Blood - 1 drop (40-50ul), Serum(Plasma)- 1 drop (30-35ul)
Time to result	15-20min
Shelf life	2 years
Sensitivity	IgM: 98%, IgG: 98.21%
Specificity	IgM: 99.33%, IgG: 99.5%



Ordering Information			
Cat No.	Product	Type	Size
RR0911	Filariasis IgG/IgM	Cassette	6cm*30cm, 6.4cm*30cm, 7.3cm*30cm
RR0911W	Filariasis IgG/IgM	Cassette	6cm*30cm, 6.4cm*30cm, 7.3cm*30cm

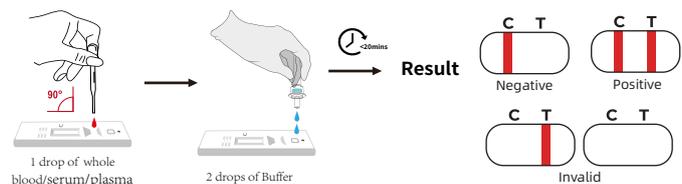
Filariasis Ab



Introduction

Bio-mapper Filariasis Ab Rapid Test is a lateral flow immunoassay for the qualitative detection of antibodies including IgG, IgM, and IgA to the subspecies of the anti-lymphatic filarial parasites (W. Bancrofti and B. Malayi) in human whole blood, serum, plasma or whole blood. This test is intended to be used as a screening test and as an aid in the diagnosis of the disease of Filariasis. Any reactive specimen with the Filariasis Ab Rapid Test must be confirmed with alternative testing method(s).

Specification	
Intended Use	Detection of Filariasis Ab
Storage	2-30°C
Specimen Type	Whole Blood / Serum/Plasma
Specimen Volume	Whole Blood - 1 drop (40-50ul), Serum(Plasma)- 1 drop (30-35ul)
Time to result	15-20min
Shelf life	2 years
Sensitivity	91.2%
Specificity	99.5%



Ordering Information			
Cat No.	Product	Type	Size
RR0921	Filariasis Ab	Cassette	6cm*30cm, 6.4cm*30cm, 7.3cm*30cm
RR0921W	Filariasis Ab	Cassette	6cm*30cm, 6.4cm*30cm, 7.3cm*30cm

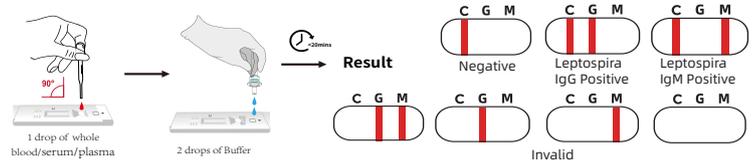
Leptospira IgG/IgM



Introduction

Bio-mapper Filariasis IgG/IgM Rapid Test is a lateral flow immunoassay for the simultaneous detection and differentiation of IgG and IgM anti-lymphatic filarial parasites (*W. Bancrofti* and *B. Malayi*) in human whole blood, serum or plasma. This test is intended to be used as a screening test and as an aid in the diagnosis of infection with lymphatic filarial parasites. Any reactive specimen with the Filariasis IgG/IgM Rapid Test must be confirmed with alternative testing method(s).

Specification	
Intended Use	Detection of Leptospira IgG/IgM
Storage	2-30°C
Specimen Type	Whole Blood / Serum/Plasma
Specimen Volume	Whole Blood - 1 drop (40-50ul), Serum(Plasma)- 1 drop (30-35ul)
Time to result	15-20min
Shelf life	2 years
Sensitivity	IgM: 90% , IgG: 100%
Specificity	IgM: 99% , IgG:99%



Ordering Information			
Cat No.	Product	Type	Size
RR1011	Leptospira IgG/IgM	Cassette	6cm*30cm,6.4cm*30cm,7.3cm*30cm
RR1011W	Leptospira IgG/IgM	Cassette	6cm*30cm,6.4cm*30cm,7.3cm*30cm

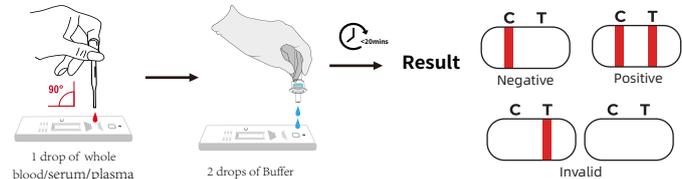
Leptospira Ab



Introduction

Bio-mapper Leptospira Ab Rapid Test is a lateral flow immunoassay for the qualitative detection of antibodies including IgG, IgM, and IgA to the subspecies of the anti-lymphatic filarial parasites (*W. Bancrofti* and *B. Malayi*) in human whole blood, serum, plasma or whole blood. This test is intended to be used as a screening test and as an aid in the diagnosis of the disease of Filariasis. Any reactive specimen with the Filariasis Ab Rapid Test must be confirmed with alternative testing method(s).

Specification	
Intended Use	Detection of Leptospira Ab
Storage	2-30°C
Specimen Type	Whole Blood / Serum/Plasma
Specimen Volume	Whole Blood - 1 drop (40-50ul), Serum(Plasma)- 1 drop (30-35ul)
Time to result	15-20min
Shelf life	2 years
Sensitivity	91.2%
Specificity	99.5%



Ordering Information			
Cat No.	Product	Type	Size
RR1021	Leptospira Ab	Cassette	6cm*30cm,6.4cm*30cm,7.3cm*30cm
RR1021W	Leptospira Ab	Cassette	6cm*30cm,6.4cm*30cm,7.3cm*30cm

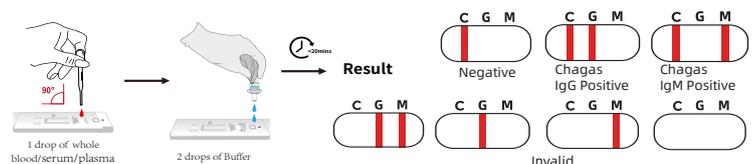
Chagas IgG/IgM



Introduction

Bio-mapper Chagas IgG/IgM Rapid Test is a lateral flow immunoassay for the simultaneous detection and differentiation of IgG and IgM antibody to chagas in human whole blood, serum or plasma. It is intended to be used as a screening test and as an aid in the diagnosis of infection with chagas. Any reactive specimen with the chagas IgG/IgM Rapid Test must be confirmed with alternative testing method(s).

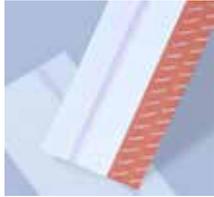
Specification	
Intended Use	Detection of Chagas IgG/IgM
Storage	2-30°C
Specimen Type	Whole Blood / Serum/Plasma
Specimen Volume	Whole Blood - 1 drop (40-50ul), Serum(Plasma)- 1 drop (30-35ul)
Time to result	15-20min
Shelf life	2 years
Sensitivity	IgM: 85.7% , IgG: 96.0%
Specificity	IgM: 96.5% , IgG: 99.56%



Ordering Information			
Cat No.	Product	Type	Size
RR1111	Chagas IgG/IgM	Cassette	6cm*30cm,6.4cm*30cm,7.3cm*30cm
RR1111W	Chagas IgG/IgM	Cassette	6cm*30cm,6.4cm*30cm,7.3cm*30cm



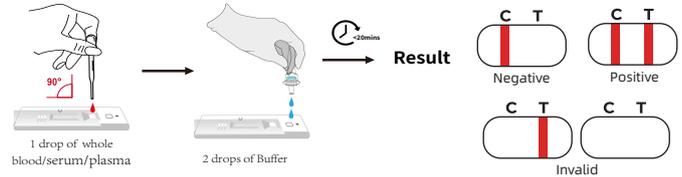
Chagas Ab



Introduction

Bio-mapper Chagas Ab Combo Rapid Test is a lateral flow chromatographic immunoassay for the qualitative detection of IgG anti-*Trypanosoma cruzi* (T. cruzi) in human serum, plasma or whole blood. It is intended to be used as a screening test and as an aid in the diagnosis of infection with T. cruzi. Any reactive specimen with the Chagas Ab Combo Rapid Test must be confirmed with alternative testing method(s) and clinical findings.

Specification	
Intended Use	Detection of Chagas Ab
Storage	2-30°C
Specimen Type	Whole Blood/ Serum/Plasma
Specimen Volume	Whole Blood - 1 drop (40-50ul), Serum(Plasma)- 1 drop (30-35ul)
Time to result	15-20min
Shelf life	2 years
Sensitivity	92.9%
Specificity	100%



Ordering Information			
Cat No.	Product	Type	Size
RR1121	Chagas Ab	Cassette	6cm*30cm,6.4cm*30cm,7.3cm*30cm
RR1121W	Chagas Ab	Cassette	6cm*30cm,6.4cm*30cm,7.3cm*30cm

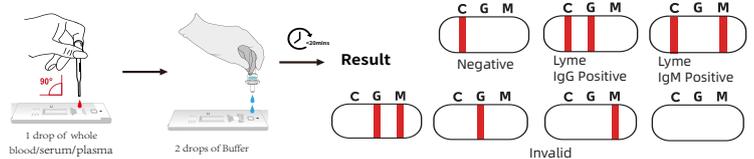
Lyme IgG/IgM



Introduction

Bio-mapper Lyme IgG/IgM Rapid Test is a lateral flow immunoassay for the simultaneous detection and differentiation of IgG and IgM antibody to Lyme in human whole blood, serum or plasma. It is intended to be used as a screening test and as an aid in the diagnosis of infection with chagas. Any reactive specimen with the Lyme IgG/IgM Rapid Test must be confirmed with alternative testing method(s).

Specification	
Intended Use	Detection of Lyme IgG/IgM
Storage	2-30°C
Specimen Type	Whole Blood/ Serum/Plasma
Specimen Volume	Whole Blood - 1 drop (40-50ul), Serum(Plasma)- 1 drop (30-35ul)
Time to result	15-20min
Shelf life	2 years
Sensitivity	IgM: 90.7% , IgG: 97.0%
Specificity	IgM: 96.5% , IgG: 99.5%



Ordering Information			
Cat No.	Product	Type	Size
RR1511	Lyme IgG/IgM	Cassette	6cm*30cm,6.4cm*30cm,7.3cm*30cm
RR1511W	Lyme IgG/IgM	Cassette	6cm*30cm,6.4cm*30cm,7.3cm*30cm

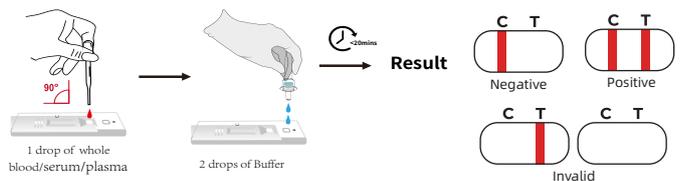
Lyme Ab



Introduction

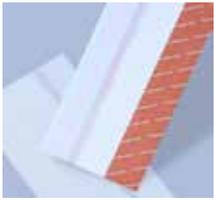
Bio-mapper Lyme Ab Rapid Test is a lateral flow chromatographic immunoassay for the qualitative detection of IgG anti-Lyme in human serum, plasma or whole blood. It is intended to be used as a screening test and as an aid in the diagnosis of infection with Lyme. Any reactive specimen with the Lyme Ab Rapid Test must be confirmed with alternative testing method(s) and clinical findings.

Specification	
Intended Use	Detection of Lyme Ab
Storage	2-30°C
Specimen Type	Whole Blood/ Serum/Plasma
Specimen Volume	Whole Blood - 1 drop (40-50ul), Serum(Plasma)- 1 drop (30-35ul)
Time to result	15-20min
Shelf life	2 years
Sensitivity	95.9%
Specificity	99.2%



Ordering Information			
Cat No.	Product	Type	Size
RR1531	Lyme Ab	Cassette	6cm*30cm,6.4cm*30cm,7.3cm*30cm
RR1531W	Lyme Ab	Cassette	6cm*30cm,6.4cm*30cm,7.3cm*30cm

Tsutsugamushi (Scrub Typhus) IgG/IgM

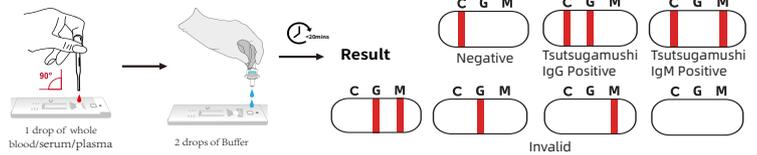


Introduction

Bio-mapper Tsutsugamushi(Scrub typhus) IgG/IgM Rapid Test is a lateral flow immunoassay for the simultaneous detection and differentiation of IgG and IgM antibody to Tsutsugamushi(Scrub typhus) in human whole blood,serum or plasma. It is intended to be used as a screening test and as an aid in the diagnosis of infection with Tsutsugamushi(Scrub typhus) . Any reactive specimen with the Tsutsugamushi(Scrub typhus) IgG/IgM Rapid Test must be confirmed with alternative testing method(s).

Specification

Intended Use	Detection of Tsutsugamushi(Scrub typhus) IgG/IgM
Storage	2-30°C
Specimen Type	Whole Blood/ Serum/Plasma
Specimen Volume	Whole Blood - 1 dorp (40-50ul),Serum(Plasma)- 1 dorp (30-35ul)
Time to result	15-20min
Shelf life	2 years
Sensitivity	IgM: 97.83% , IgG: 98.0%
Specificity	IgM: 99.42% , IgG: 99.56%



Ordering Information

Cat No.	Product	Type	Size
RR1221	Tsutsugamushi(Scrub typhus) IgG/IgM	Cassette	6cm*30cm,6.4cm*30cm,7.3cm*30cm
RR1221W	Tsutsugamushi(Scrub typhus) IgG/IgM	Cassette	6cm*30cm,6.4cm*30cm,7.3cm*30cm

Tsutsugamushi (Scrub Typhus) IgM

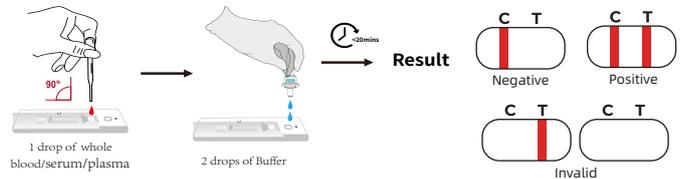


Introduction

Bio-mapper Tsutsugamushi(Scrub typhus) IgM Rapid Test is a lateral flow chromatographic immunoassay for the qualitative detection of IgM anti-Tsutsugamushi(Scrub typhus) in human serum, plasma or whole blood. It is intended to be used as a screening test and as an aid in the diagnosis of infection with Tsutsugamushi(Scrub typhus) . Any reactive specimen with the Tsutsugamushi(Scrub typhus) IgM Rapid Test must be confirmed with alternative testing method(s) and clinical findings.

Specification

Intended Use	Detection of Tsutsugamushi(Scrub typhus) IgM
Storage	2-30°C
Specimen Type	Whole Blood/ Serum/Plasma
Specimen Volume	Whole Blood - 1 dorp (40-50ul),Serum(Plasma)- 1 dorp (30-35ul)
Time to result	15-20min
Shelf life	2 years
Sensitivity	92.9%
Specificity	99.1%



Ordering Information

Cat No.	Product	Type	Size
RR1211	Tsutsugamushi(Scrub typhus) IgM	Cassette	6cm*30cm,6.4cm*30cm,7.3cm*30cm
RR1211W	Tsutsugamushi(Scrub typhus) IgM	Cassette	6cm*30cm,6.4cm*30cm,7.3cm*30cm

Japanese Encephalitis (JEV) IgM

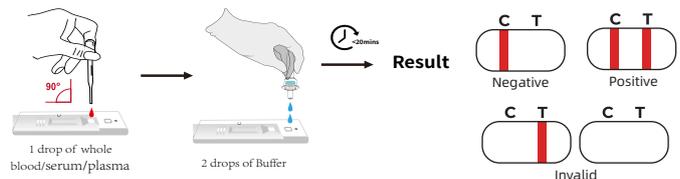


Introduction

Bio-mapper Japanese encephalitis(JEV) IgM Rapid Test is a lateral flow chromatographic immunoassay for the qualitative detection of IgM anti-Japanese encephalitis(JEV) in human serum, plasma or whole blood. It is intended to be used as a screening test and as an aid in the diagnosis of infection with Japanese encephalitis(JEV) . Any reactive specimen with the Japanese encephalitis(JEV) IgM Rapid Test must be confirmed with alternative testing method(s) and clinical findings.

Specification

Intended Use	Detection of Japanese encephalitis(JEV) IgM
Storage	2-30°C
Specimen Type	Whole Blood/ Serum/Plasma
Specimen Volume	Whole Blood - 1 dorp (40-50ul),Serum(Plasma)- 1 dorp (30-35ul)
Time to result	15-20min
Shelf life	2 years
Sensitivity	92.9%
Specificity	99.1%



Ordering Information

Cat No.	Product	Type	Size
RR0611	Japanese encephalitis(JEV) IgM	Cassette	6cm*30cm,6.4cm*30cm,7.3cm*30cm
RR0611W	Japanese encephalitis(JEV) IgM	Cassette	6cm*30cm,6.4cm*30cm,7.3cm*30cm



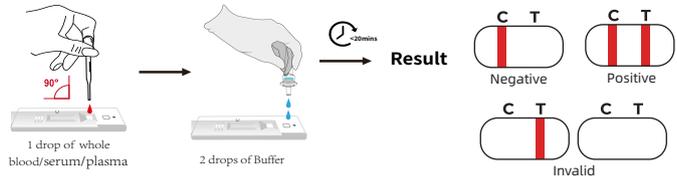
Japanese Encephalitis (JEV) Ag (NS1)



Introduction

Bio-mapper Japanese encephalitis(JEV) Ag (NS1) Rapid Test is a lateral flow chromatographic immunoassay for the qualitative detection of Japanese encephalitis(JEV) antigen (NS1 Ag) in human serum ,plasma or whole blood. It is intended to be used as a screening test and as an aid in the diagnosis of infection with Japanese encephalitis(JEV) . Any reactive specimen with the Japanese encephalitis(JEV) Ag (NS1)Rapid Test must be confirmed with alternative testing method(s) and clinical findings.

Specification	
Intended Use	Detection of Japanese encephalitis(JEV) Ag(NS1)
Storage	2-30°C
Specimen Type	Whole Blood/ Serum/Plasma
Specimen Volume	Whole Blood - 1 dorp (40-50ul),Serum(Plasma)- 1 dorp (30-35ul)
Time to result	15-20min
Shelf life	2 years
Sensitivity	98.43%
Specificity	99.72%



Ordering Information			
Cat No.	Product	Type	Size
RR0621	Japanese encephalitis(JEV) Ag (NS1)	Cassette	6cm*30cm,6.4cm*30cm,7.3cm*30cm
RR0621W	Japanese encephalitis(JEV) Ag (NS1)	Cassette	6cm*30cm,6.4cm*30cm,7.3cm*30cm

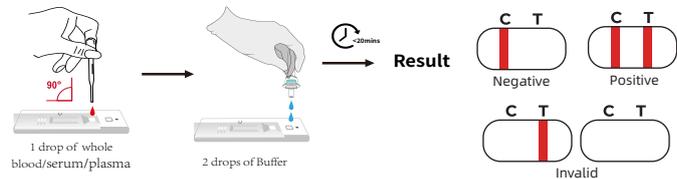
Hanta Virus IgM



Introduction

Bio-mapper Hanta Virus IgM Rapid Test is a lateral flow chromatographic immunoassay for the qualitative detection of IgM anti-hanta virus in human serum or plasma. It is intended to be used as a screening test and as an aid in the diagnosis of infection with Hantaviruses. Any reactive specimen with the Hanta Virus IgM Rapid Test must be confirmed with alternative testing method(s) and clinical findings.

Specification	
Intended Use	Detection of Hanta Virus IgM
Storage	2-30°C
Specimen Type	Whole Blood/ Serum/Plasma
Specimen Volume	Whole Blood - 1 dorp (40-50ul),Serum(Plasma)- 1 dorp (30-35ul)
Time to result	15-20min
Shelf life	2 years
Sensitivity	95.5%
Specificity	99.6%



Ordering Information			
Cat No.	Product	Type	Size
RR1311	Hanta Virus IgM	Cassette	6cm*30cm,6.4cm*30cm,7.3cm*30cm
RR1311W	Hanta Virus IgM	Cassette	6cm*30cm,6.4cm*30cm,7.3cm*30cm

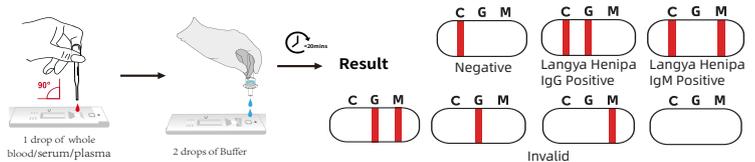
Langya Henipa Virus IgG/IgM



Introduction

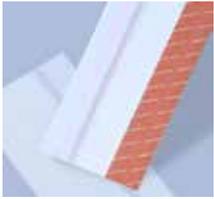
Bio-mapper Langya Henipa Virus IgG/IgM Rapid Test is a lateral flow immunoassay for the simultaneous detection and differentiation of IgG and IgM antibody to Langya Henipa Virus in human whole blood,serum or plasma. It is intended to be used as a screening test and as an aid in the diagnosis of infection with Langya Henipa Virus. Any reactive specimen with the Langya Henipa Virus IgG/IgM Rapid Test must be confirmed with alternative testing method(s).

Specification	
Intended Use	Detection of Langya Henipa Virus IgG/IgM
Storage	2-30°C
Specimen Type	Whole Blood/ Serum/Plasma
Specimen Volume	Whole Blood - 1 dorp (40-50ul),Serum(Plasma)- 1 dorp (30-35ul)
Time to result	15-20min
Shelf life	2 years
Sensitivity	IgM: 94.83% , IgG: 96.0%
Specificity	IgM: 99.42% , IgG: 99.56%



Ordering Information			
Cat No.	Product	Type	Size
RR1611	Langya Henipa Virus IgG/IgM	Cassette	6cm*30cm,6.4cm*30cm,7.3cm*30cm
RR1611W	Langya Henipa Virus IgG/IgM	Cassette	6cm*30cm,6.4cm*30cm,7.3cm*30cm

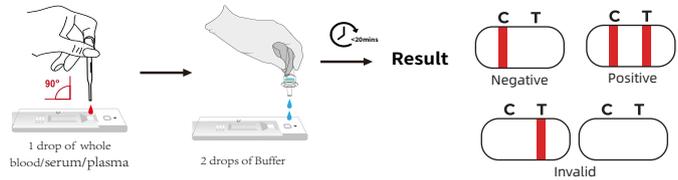
Langya Henipa Virus IgM



Introduction

Bio-mapper Langya Henipa Virus IgM Rapid Test is a lateral flow chromatographic immunoassay for the qualitative detection of IgM anti-Langya Henipa Virus in human serum or plasma. It is intended to be used as a screening test and as an aid in the diagnosis of infection with Langya Henipa Virus. Any reactive specimen with the Langya Henipa Virus IgM Rapid Test must be confirmed with alternative testing method(s) and clinical findings.

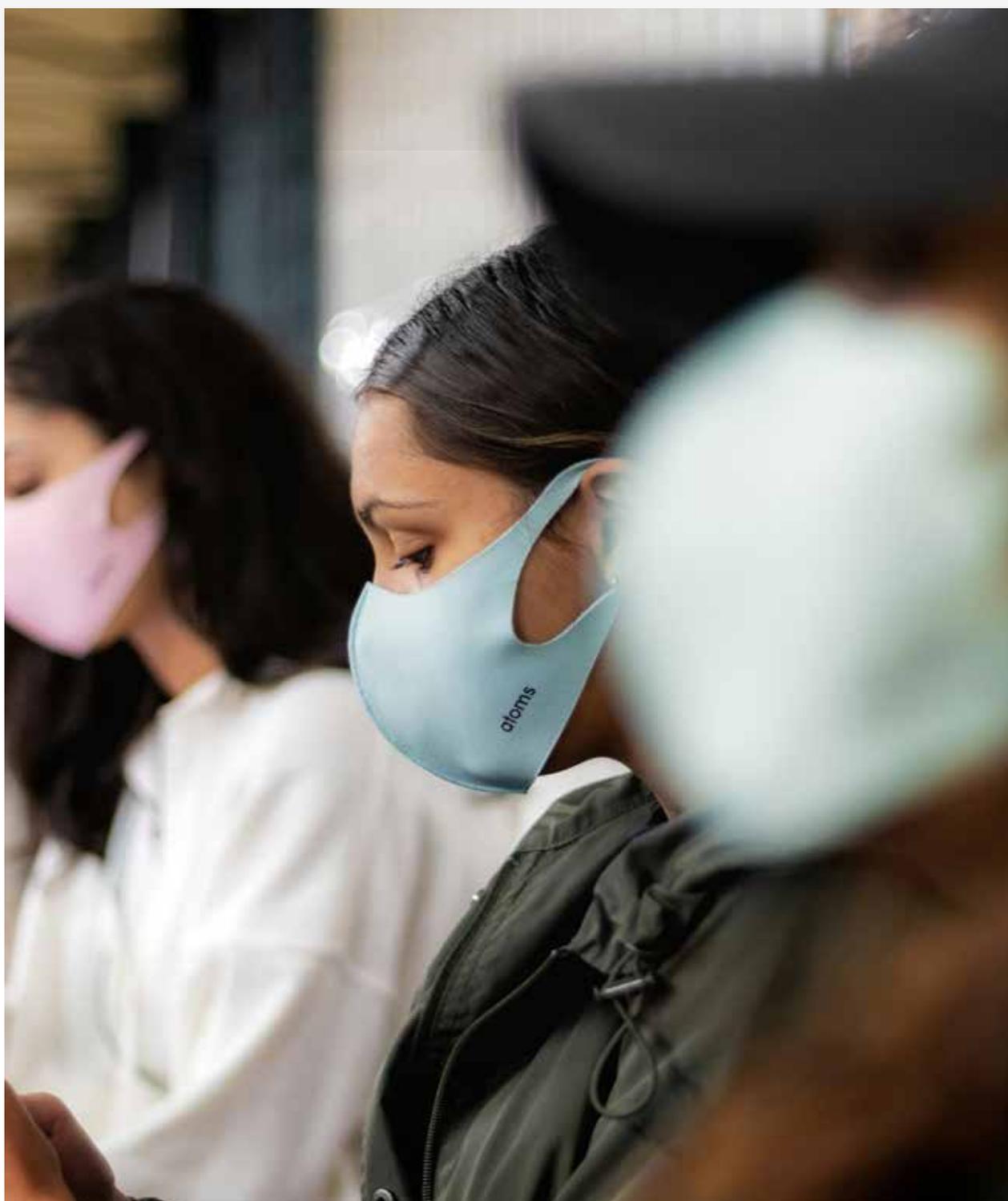
Specification	
Intended Use	Detection of Langya Henipa Virus IgM
Storage	2-30°C
Specimen Type	Whole Blood/ Serum/Plasma
Specimen Volume	Whole Blood - 1 dorp (40-50ul), Serum(Plasma)- 1 dorp (30-35ul)
Time to result	15-20min
Shelf life	2 years
Sensitivity	95.5%
Specificity	99.6%



Ordering Information			
Cat No.	Product	Type	Size
RR1621	Langya Henipa Virus IgM	Cassette	6cm*30cm,6.4cm*30cm,7.3cm*30cm
RR1621W	Langya Henipa Virus IgM	Cassette	6cm*30cm,6.4cm*30cm,7.3cm*30cm



Respiratory Diseases



Influenza A/B Ag

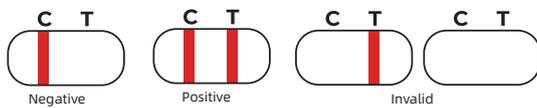


Introduction

Bio-mapper Influenza A+B Antigen Rapid Test Kit is a rapid visual immunoassay for the qualitative, presumptive detection of influenza A and B viral antigens from throat swabs nasopharyngeal swab and Anterior nasal swab specimens. The test is intended for use as an aid in the rapid differential diagnosis of acute influenza type A and type B virus Antigen infection.

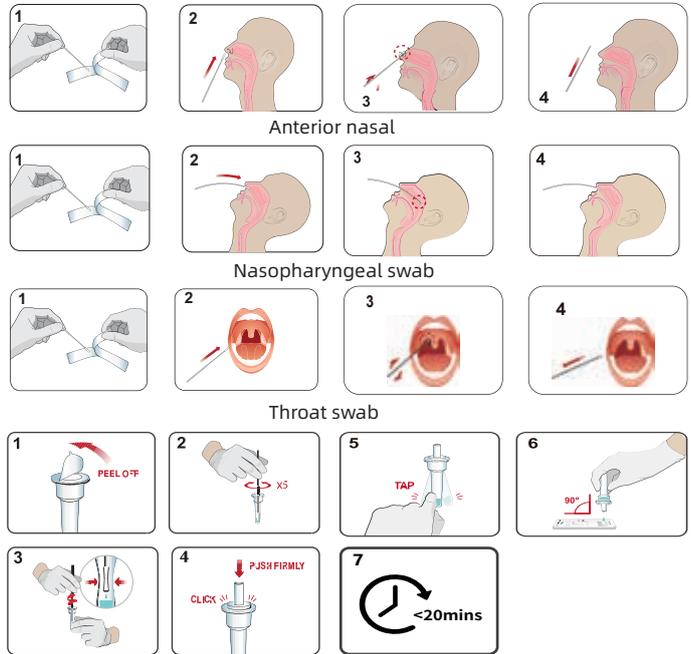
Specification

Intended Use	Detection of Influenza A and B viral antigens
Storage	2-30°C
Specimen Type	Throat swabs and nasopharyngeal swab/Anterior nasal specimens
Specimen Volume	Specimens dip into buffer, add 3 drops
Time to result	15-20min
Shelf life	2 years
Sensitivity	Influenza A: 99.38%, Influenza B:99.33%
Specificity	Influenza A: 99.33%, Influenza B:99.77%



Ordering Information

Cat No.	Product	Type	Size
RS101701	Influenza A and B viral antigens	Cassette	6cm*30cm,6.4cm*30cm,7.3cm*30cm



Influenza A Ag

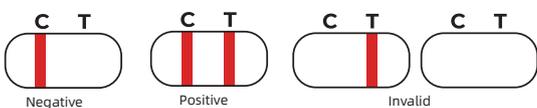


Introduction

Bio-mapper Influenza A Antigen Rapid Test Kit is a rapid visual immunoassay for the qualitative, presumptive detection of influenza A viral antigens from throat swabs nasopharyngeal swab and Anterior nasal swab specimens. The test is intended for use as an aid in the rapid differential diagnosis of acute influenza type A virus Antigen infection.

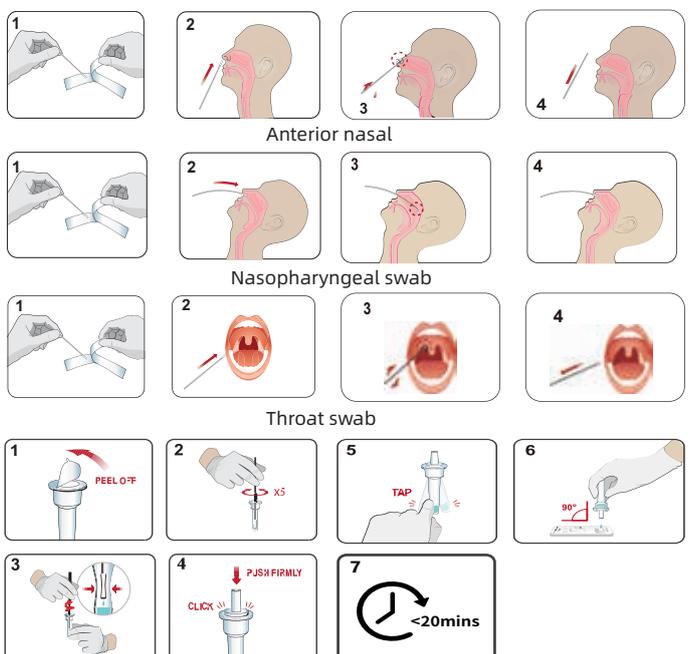
Specification

Intended Use	Detection of Influenza A viral antigens
Storage	2-30°C
Specimen Type	Throat swabs nasopharyngeal swab, Anterior nasal swab specimens
Specimen Volume	Specimens dip into buffer, add 3 drops
Time to result	15-20min
Shelf life	2 years
Sensitivity	99.33%
Specificity	99.77%



Ordering Information

Cat No.	Product	Type	Size
RS101702	Influenza A Ag	Cassette	6cm*30cm,6.4cm*30cm,7.3cm*30cm



Influenza B Ag

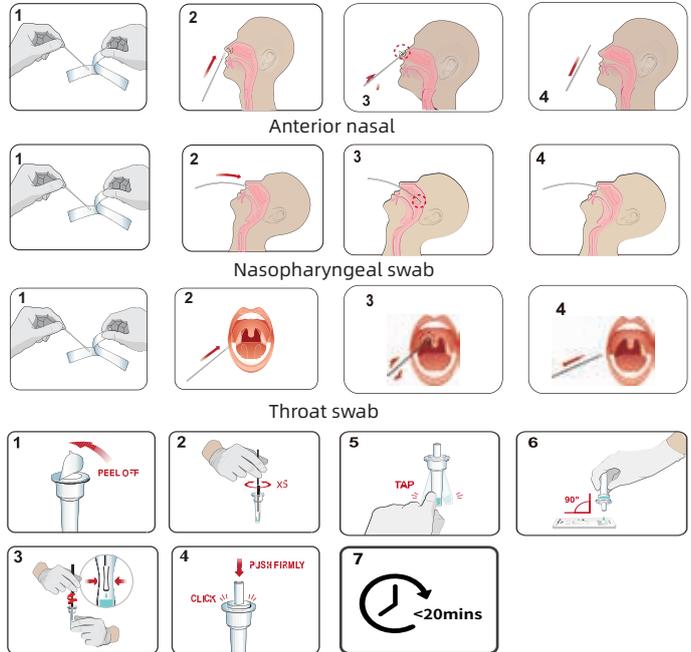


Introduction

Bio-mapper Influenza B Antigen Rapid Test Kit is a rapid visual immunoassay for the qualitative, presumptive detection of influenza B viral antigens from throat swabs nasopharyngeal swab and Anterior nasal swab specimens. The test is intended for use as an aid in the rapid differential diagnosis of acute influenza type B virus Antigen infection.

Specification

Intended Use	Detection of Influenza B viral antigens
Storage	2-30°C
Specimen Type	Throat swabs nasopharyngeal swab, Anterior nasal swab specimens
Specimen Volume	Specimens dip into buffer, add 3 drops
Time to result	15-20min
Shelf life	2 years
Sensitivity	99.38%
Specificity	99.33%



Ordering Information

Cat No.	Product	Type	Size
RS101703	Influenza B Ag	Cassette	6cm*30cm, 6.4cm*30cm, 7.3cm*30cm

SARS-CoV-2/Influenza A/B Ag

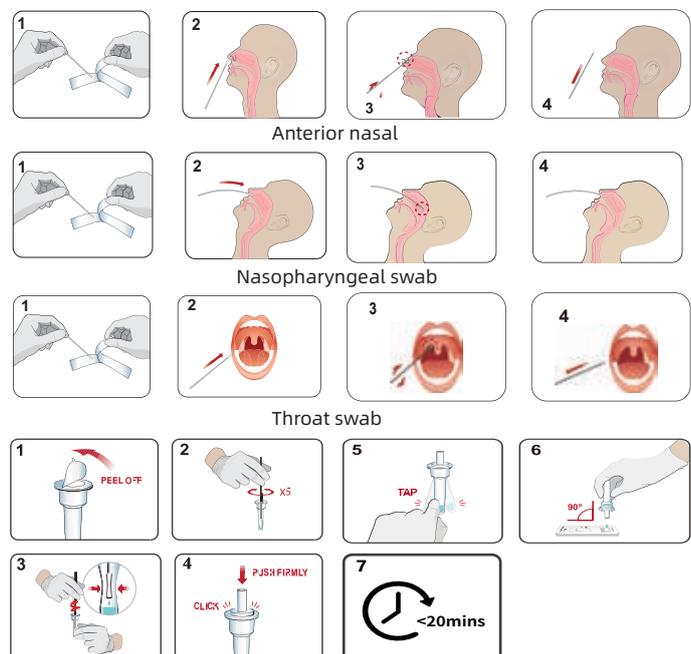
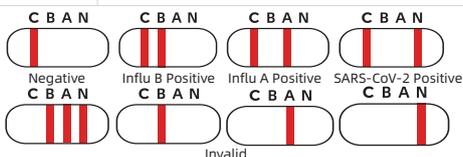


Introduction

Bio-mapper SARS-CoV-2/Influenza A/B Antigen Rapid Test Kit is a rapid visual immunoassay for the qualitative, presumptive detection of influenza A/B and SARS-CoV-2 viral antigens from throat swabs nasopharyngeal swab and Anterior nasal swab specimens. The test is intended for use as an aid in the rapid differential diagnosis of acute influenza type A/B virus and SARS-CoV-2 Antigen infection.

Specification

Intended Use	Detection of SARS-CoV-2/Influenza A/B Ag viral antigens
Storage	2-30°C
Specimen Type	Throat swabs nasopharyngeal swab, Anterior nasal swab specimens
Specimen Volume	Specimens dip into buffer, add 3 drops
Time to result	15-20min
Shelf life	2 years
Sensitivity	SARS-CoV-2: 99.75%, Influenza A:99.38%,Influenza B:99.33%
Specificity	SARS-CoV-2: 100%, Influenza A:99.77%,Influenza B:99.33%



Ordering Information

Cat No.	Product	Type	Size
RS101801	SARS-CoV-2/ Influenza A/B Ag	Cassette	6cm*30cm, 6.4cm*30cm, 7.3cm*30cm

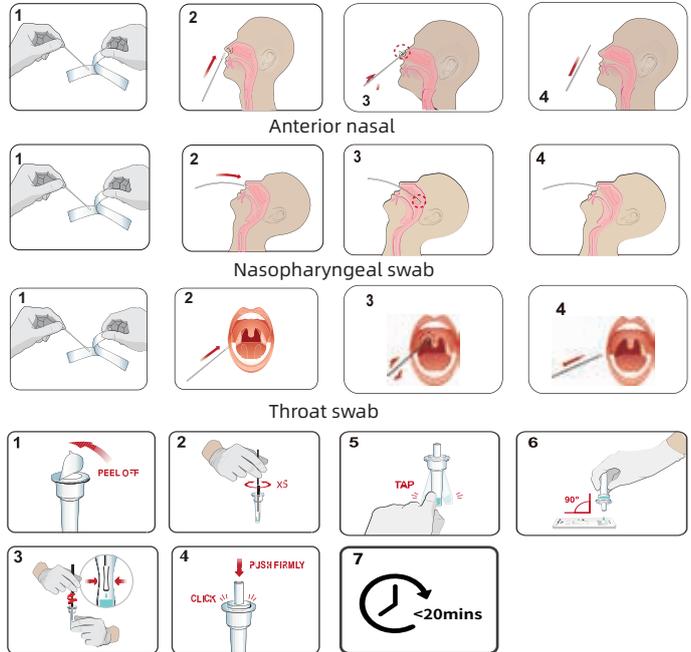
SARS-CoV-2 Ag (NP)



Introduction

Bio-mapper SARS-CoV-2 Antigen Rapid Test Kit is a lateral flow chromatographic immunoassay for the qualitative detection of Novel coronavirus in human swab (oropharyngeal swab, nasopharyngeal swabs and Anterior nasal swab). It is suitable for the auxiliary diagnosis of SARS-COV-2 virus infection.

Specification	
Intended Use	Detection of SARS-CoV-2 viral NP antigens
Storage	2-30°C
Specimen Type	Throat swabs nasopharyngeal swab, Anterior nasal swab specimens
Specimen Volume	Specimens dip into buffer, add 3 drops
Time to result	15-20min
Shelf life	2 years
Sensitivity	30sCt-Wert 35:94.67%,Ct-Werts30: 97.63%,Ct-Werts27:98.81%
Specificity	30sCt-Wert 35:100%,Ct-Werts30: 100%,Ct-Werts27:100%



Ordering Information			
Cat No.	Product	Type	Size
RS101301	SARS-CoV-2 Ag(NP)	Cassette	6cm*30cm,6.4cm*30cm,7.3cm*30cm

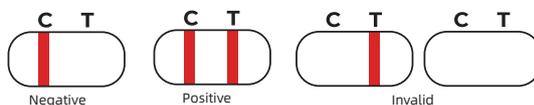
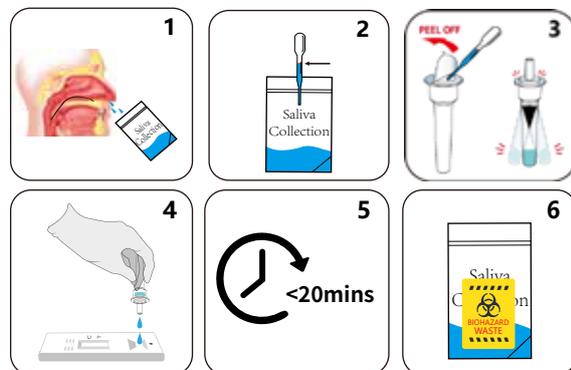
SARS-CoV-2 Ag (NP)



Introduction

Bio-mapper SARS-CoV-2 Antigen Rapid Test Kit is a lateral flow chromatographic immunoassay for the qualitative detection of Novel coronavirus in human saliva and sputum specimen . It is suitable for the auxiliary diagnosis of SARS-COV-2 virus infection.

Specification	
Intended Use	Detection of SARS-CoV-2 viral NP antigens
Storage	2-30°C
Specimen Type	saliva or sputum specimens
Specimen Volume	Specimens dip into buffer, add 3 drops
Time to result	15-20min
Shelf life	2 years
Sensitivity	30sCt-Wert 35:94.67%,Ct-Werts30: 97.63%,Ct-Werts27:98.81%
Specificity	30sCt-Wert 35:100%,Ct-Werts30: 100%,Ct-Werts27:100%



Ordering Information			
Cat No.	Product	Type	Size
RS101303	SARS-CoV-2 Ag(NP)	Cassette	6cm*30cm,6.4cm*30cm,7.3cm*30cm

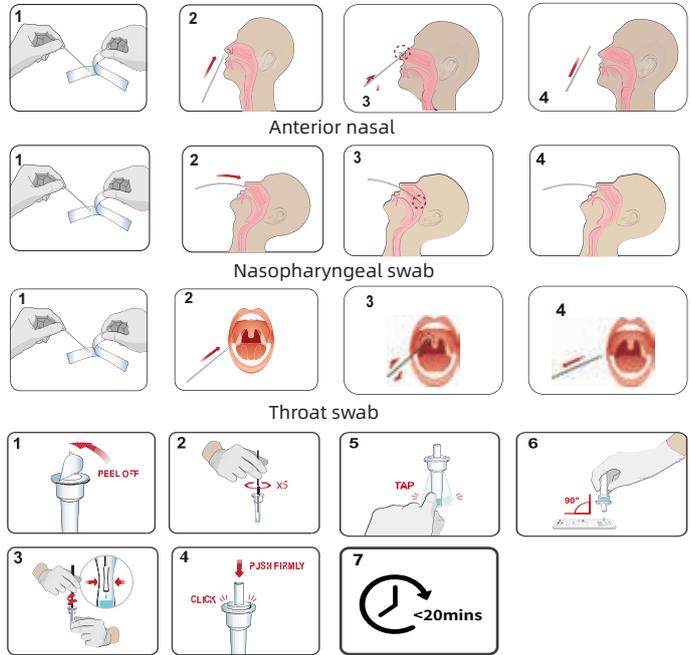
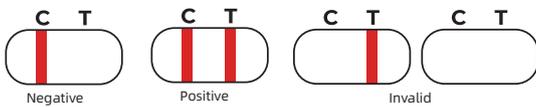
SARS-CoV-2 Ag (RBD)



Introduction

Bio-mapper SARS-CoV-2 Antigen Rapid Test Kit is a lateral flow chromatographic immunoassay for the qualitative detection of Novel coronavirus in human swab (oropharyngeal swab, nasopharyngeal swabs and Anterior nasal swab). It is suitable for the auxiliary diagnosis of SARS-COV-2 virus infection.

Specification	
Intended Use	Detection of SARS-CoV-2 viral RBD antigens
Storage	2-30°C
Specimen Type	Throat swabs nasopharyngeal swab, Anterior nasal swab specimens
Specimen Volume	Specimens dip into buffer, add 3 drops
Time to result	15-20min
Shelf life	2 years
Sensitivity	30≤Ct-Wert 35:94.67%,Ct-Werts≤30: 97.63%,Ct-Werts27:98.81%
Specificity	30≤Ct-Wert 35:100%,Ct-Werts≤30: 100%,Ct-Werts27:100%



Ordering Information			
Cat No.	Product	Type	Size
RS130105	SARS-CoV-2 Ag(RBD)	Cassette	6cm*30cm,6.4cm*30cm,7.3cm*30cm

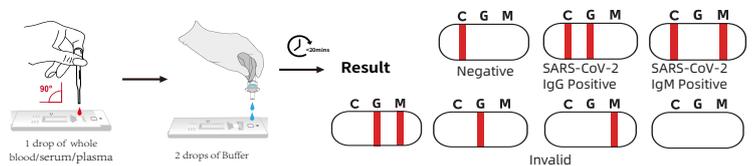
SARS-CoV-2 IgG/IgM



Introduction

Bio-mapper SARS-CoV-2 Virus IgG/IgM Rapid Test is a lateral flow immunoassay for the simultaneous detection and differentiation of IgG and IgM antibody to SARS-CoV-2 Virus in human whole blood,serum or plasma. It is intended to be used as a screening test and as an aid in the diagnosis of infection with SARS-CoV-2 Virus. Any reactive specimen with the SARS-CoV-2 Virus IgG/IgM Rapid Test must be confirmed with alternative testing method(s).

Specification	
Intended Use	Detection of SARS-CoV-2 Virus IgG/IgM
Storage	2-30°C
Specimen Type	Whole Blood/ Serum/Plasma
Specimen Volume	Whole Blood - 1 drop (40-50ul),Serum(Plasma)- 1 drop (30-35ul)
Time to result	15-20min
Shelf life	2 years
Sensitivity	IgM: 94.83% , IgG: 96.0%
Specificity	IgM: 99.42% , IgG: 99.56%



Ordering Information			
Cat No.	Product	Type	Size
RS101101	SARS-CoV-2 Virus IgG/IgM	Cassette	6cm*30cm,6.4cm*30cm,7.3cm*30cm
RS101101W	SARS-CoV-2 Virus IgG/IgM	Cassette	6cm*30cm,6.4cm*30cm,7.3cm*30cm

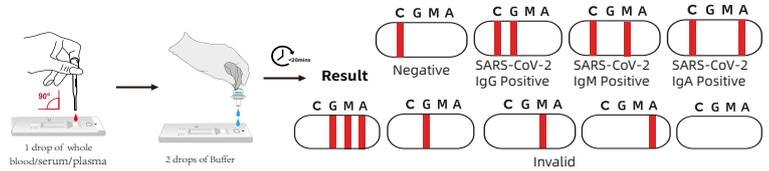
SARS-CoV-2 IgG/IgM/IgA



Introduction

Bio-mapper SARS-CoV-2 Virus IgG/IgM/IgA Rapid Test is a lateral flow immunoassay for the simultaneous detection and differentiation of IgG, IgM and IgA antibody to SARS-CoV-2 Virus in human whole blood, serum or plasma. It is intended to be used as a screening test and as an aid in the diagnosis of infection with SARS-CoV-2 Virus. Any reactive specimen with the SARS-CoV-2 Virus IgG/IgM/IgA Rapid Test must be confirmed with alternative testing method(s).

Specification	
Intended Use	Detection of SARS-CoV-2 Virus IgG/IgM /IgA
Storage	2-30°C
Specimen Type	Whole Blood/ Serum/Plasma
Specimen Volume	Whole Blood - 1 drop (40-50ul), Serum(Plasma)- 1 drop (30-35ul)
Time to result	15-20min
Shelf life	2 years
Sensitivity	IgM: 94.83%, IgG: 96.0%, IgA: 97%
Specifivity	IgM: 99.42%, IgG: 99.56%, IgA: 99.8%



Ordering Information			
Cat No.	Product	Type	Size
RS101201	SARS-CoV-2 Virus IgG/IgM/IgA	Cassette	6cm*30cm, 6.4cm*30cm, 7.3cm*30cm
RS101201W	SARS-CoV-2 Virus IgG/IgM/IgA	Cassette	6cm*30cm, 6.4cm*30cm, 7.3cm*30cm

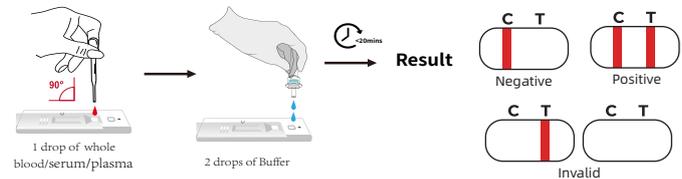
SARS-CoV-2 Neutralizing Ab



Introduction

The SARS-CoV-2 Neutralizing Antibody Rapid Test Kit (Colloidal Gold) is a lateral flow chromatographic immunoassay for the qualitative detection of Novel coronavirus Neutralizing Antibody in human serum, plasma and whole blood. It is suitable for the auxiliary diagnosis of SARS-CoV-2 Neutralizing Antibody after vaccine.

Specification	
Intended Use	Detection of SARS-CoV-2 viral Neutralizing Ab
Storage	2-30°C
Specimen Type	Whole Blood/ Serum/Plasma
Specimen Volume	Whole Blood - 1 drop (40-50ul), Serum(Plasma)- 1 drop (30-35ul)
Time to result	15-20min
Shelf life	2 years
Sensitivity	98.5%
Specifivity	99.75%



Ordering Information			
Cat No.	Product	Type	Size
RS101401	SARS-CoV-2 Neutralizing Ab	Cassette	6cm*30cm, 6.4cm*30cm, 7.3cm*30cm
RS101401W	SARS-CoV-2 Neutralizing Ab	Cassette	6cm*30cm, 6.4cm*30cm, 7.3cm*30cm

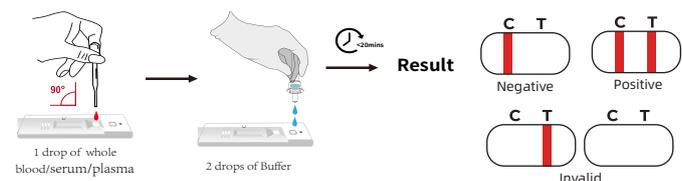
SARS-CoV-2 RBD IgG



Introduction

The SARS-CoV-2 RBD IgG Rapid Test Kit (Colloidal Gold) is a lateral flow chromatographic immunoassay for the qualitative detection of Novel coronavirus RBD IgG Antibody in human serum, plasma and whole blood. It is suitable for the auxiliary diagnosis of SARS-CoV-2 RBD IgG Antibody after vaccine.

Specification	
Intended Use	Detection of SARS-CoV-2 viral RBD IgG Ab
Storage	2-30°C
Specimen Type	Whole Blood/ Serum/Plasma
Specimen Volume	Whole Blood - 1 drop (40-50ul), Serum(Plasma)- 1 drop (30-35ul)
Time to result	15-20min
Shelf life	2 years
Sensitivity	98.5%
Specifivity	99.75%



Ordering Information			
Cat No.	Product	Type	Size
RS101501	SARS-CoV-2 RBD IgG Ab	Cassette	6cm*30cm, 6.4cm*30cm, 7.3cm*30cm
RS101501W	SARS-CoV-2 RBD IgG Ab	Cassette	6cm*30cm, 6.4cm*30cm, 7.3cm*30cm



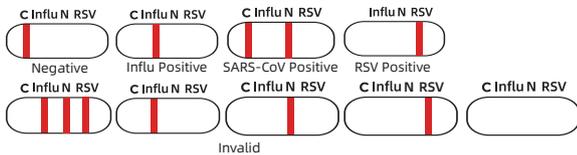
SARS-CoV-2 / Influenza A/B/Respiratory Syncytial Virus Ag



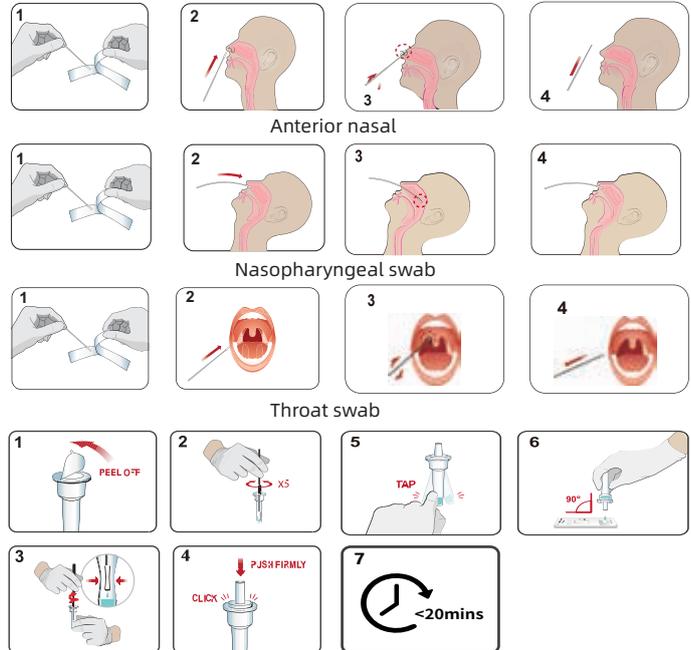
Introduction

Bio-mapper SARS-CoV-2 /Influenza A/B and Respiratory Syncytial Virus Antigen Rapid Test is a lateral flow immunoassay for the simultaneous detection antigens to SARS-CoV-2 /Influenza A/B and Respiratory Syncytial Virus in human swab. It is intended to be used as a screening test and as an aid in the diagnosis of infection with SARS-CoV-2 /Influenza A/B and Respiratory Syncytial Virus. Any reactive specimen with the SARS-CoV-2 /Influenza A/B and Respiratory Syncytial Virus Antigen Rapid Test must be confirmed with alternative testing method(s).

Specification	
Intended Use	Detection of SARS-CoV-2 /Influenza A/B and Respiratory Syncytial Virus Ag
Storage	2-30°C
Specimen Type	Throat swabs nasopharyngeal swab, Anterior nasal swab specimens
Specimen Volume	Specimens dip into buffer, add 3 drops
Time to result	15-20min
Shelf life	2 years
Sensitivity	SARS-COV-2:98.8%; Influenza A/B:98.7%;RSV:98.5%
Specificity	SARS-COV-2:99.8%; Influenza A/B:99.6%;RSV:99.5%



Ordering Information			
Cat No.	Product	Type	Size
RS1019	SARS-CoV-2 /Influenza A/B and Respiratory Syncytial Virus Ag	Cassette	6cm*30cm,6.4cm*30cm,7.3cm*30cm



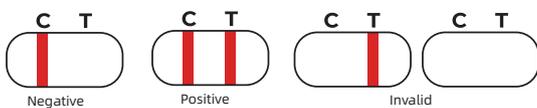
Respiratory Syncytial Virus Ag



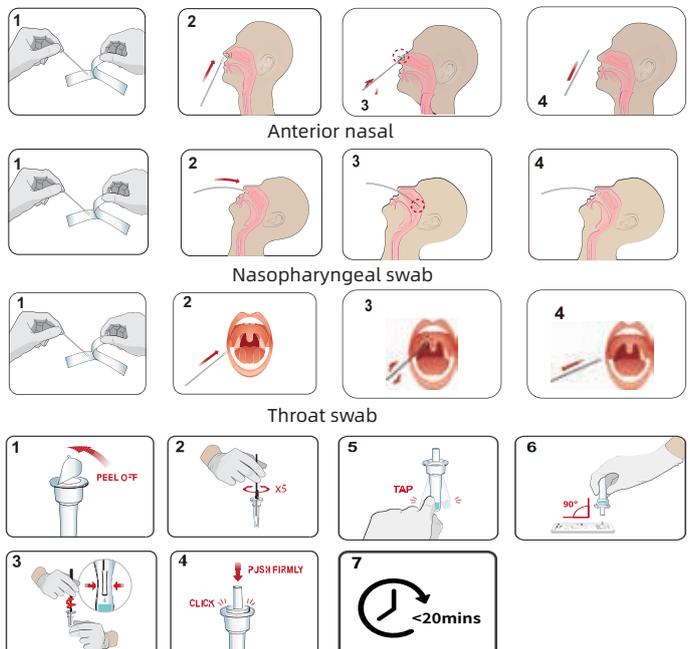
Introduction

Bio-mapper Respiratory Syncytial Virus Antigen Rapid Test is a lateral flow immunoassay for the simultaneous detection antigens to Respiratory Syncytial Virus in human swab. It is intended to be used as a screening test and as an aid in the diagnosis of infection with Respiratory Syncytial Virus. Any reactive specimen with the Respiratory Syncytial Virus Antigen Rapid Test must be confirmed with alternative testing method(s).

Specification	
Intended Use	Detection of Respiratory Syncytial Virus Ag
Storage	2-30°C
Specimen Type	Throat swabs nasopharyngeal swab, Anterior nasal swab specimens
Specimen Volume	Specimens dip into buffer, add 3 drops
Time to result	15-20min
Shelf life	2 years
Sensitivity	98.5%
Specificity	99.5%



Ordering Information			
Cat No.	Product	Type	Size
RT0611	Respiratory Syncytial Virus Ag	Cassette	6cm*30cm,6.4cm*30cm,7.3cm*30cm



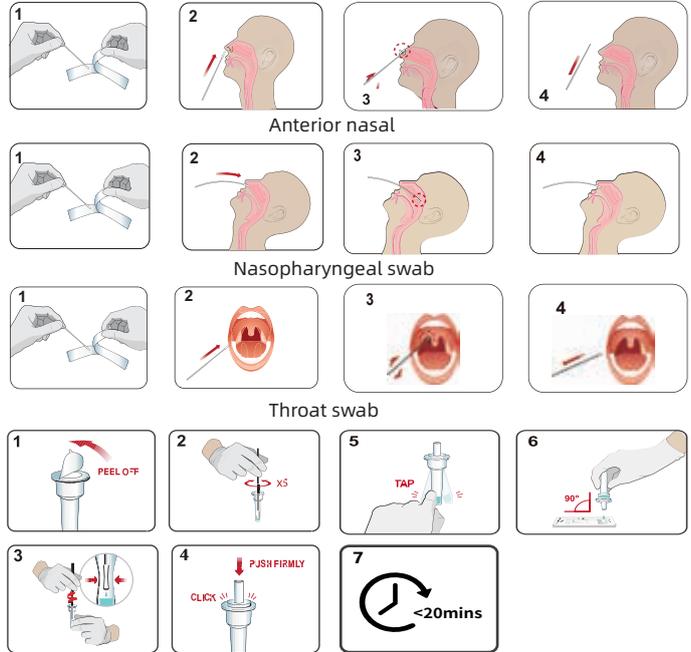
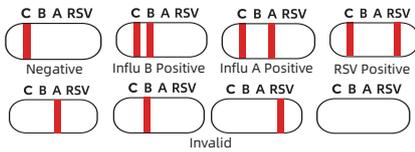
Influenza A/B/Respiratory Syncytial Virus Ag



Introduction

Bio-mapper Influenza A/B and Respiratory Syncytial Virus Antigen Rapid Test is a lateral flow immunoassay for the simultaneous detection antigens to Influenza A/B and Respiratory Syncytial Virus in human swab. It is intended to be used as a screening test and as an aid in the diagnosis of infection with Influenza A/B and Respiratory Syncytial Virus. Any reactive specimen with the Influenza A/B and Respiratory Syncytial Virus Antigen Rapid Test must be confirmed with alternative testing method(s).

Specification	
Intended Use	Detection of Influenza A/B and Respiratory Syncytial Virus Ag
Storage	2-30°C
Specimen Type	Throat swabs and nasopharyngeal swab specimens
Specimen Volume	Specimens dip into buffer, add 3 drops
Time to result	15-20min
Shelf life	2 years
Sensitivity	Influenza A/B:98.7%;RSV:98.5%
Specificity	Influenza A/B:99.6%;RSV:99.5%



Ordering Information			
Cat No.	Product	Type	Size
RT0631	Influenza A/B and Respiratory Syncytial Virus Ag	Cassette	6cm*30cm, 6.4cm*30cm, 7.3cm*30cm

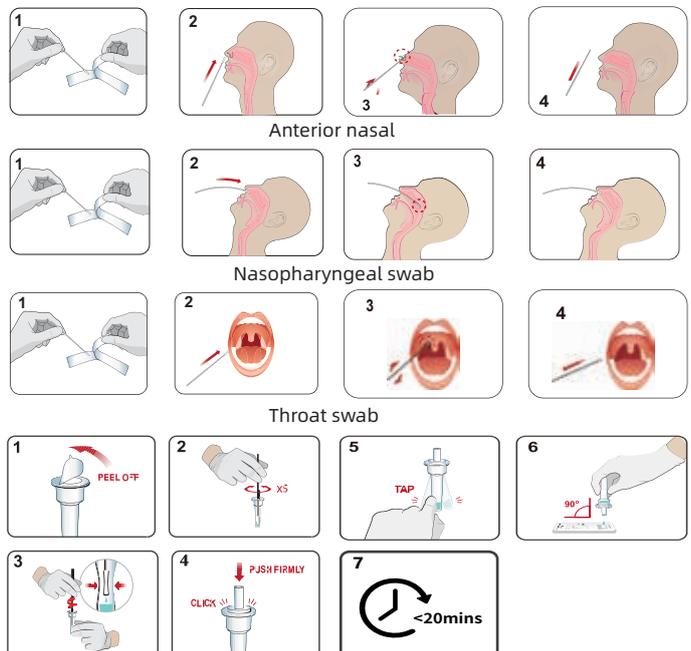
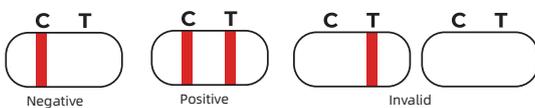
Adenovirus Ag



Introduction

Bio-mapper Adenovirus Virus Antigen Rapid Test is a lateral flow immunoassay for the simultaneous detection antigens to Adenovirus Virus in human swab. It is intended to be used as a screening test and as an aid in the diagnosis of infection with Adenovirus Virus. Any reactive specimen with the Adenovirus Virus Antigen Rapid Test must be confirmed with alternative testing method(s).

Specification	
Intended Use	Detection of Adenovirus Virus Ag
Storage	2-30°C
Specimen Type	Throat swabs nasopharyngeal swab, Anterior nasal swab specimens
Specimen Volume	Specimens dip into buffer, add 3 drops
Time to result	15-20min
Shelf life	2 years
Sensitivity	30≤Ct-Wert 35:97.56%,Ct-Werts30: 99.17%,Ct-Werts27:100%
Specificity	30≤Ct-Wert 35:99.44%,Ct-Werts30: 99.68%,Ct-Werts27:99.63%



Ordering Information			
Cat No.	Product	Type	Size
RF1311	Adenovirus Virus Ag	Cassette	6cm*30cm, 6.4cm*30cm, 7.3cm*30cm

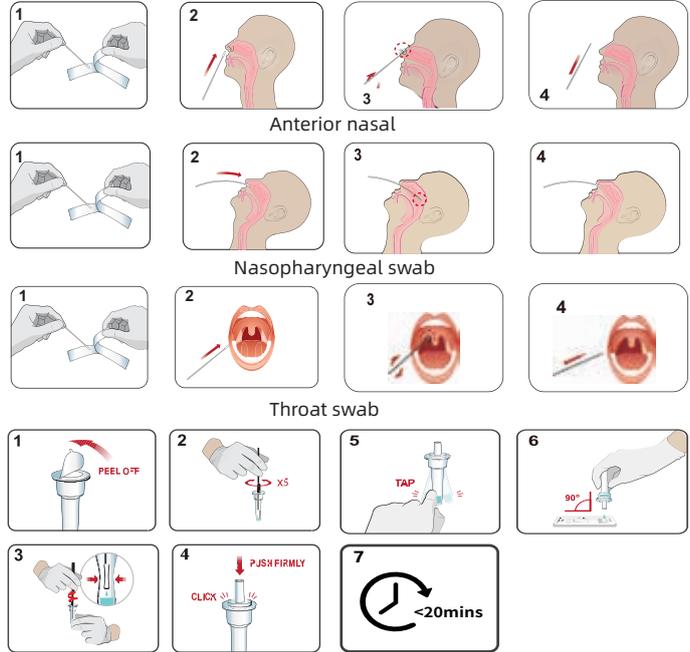
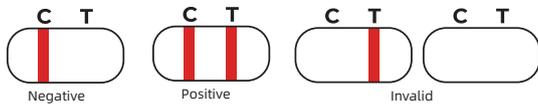
Para Influenza Virus Ag



Introduction

Bio-mapper Para Influenza Virus Antigen Rapid Test is a lateral flow immunoassay for the simultaneous detection antigens to Para Influenza Virus in human swab. It is intended to be used as a screening test and as an aid in the diagnosis of infection with Para Influenza Virus. Any reactive specimen with the Para Influenza Virus Antigen Rapid Test must be confirmed with alternative testing method(s).

Specification	
Intended Use	Detection of Para Influenza Virus Ag
Storage	2-30°C
Specimen Type	Throat swabs nasopharyngeal swab, Anterior nasal swab specimens
Specimen Volume	Specimens dip into buffer, add 3 drops
Time to result	15-20min
Shelf life	2 years
Sensitivity	95.15%
Specificity	99.56%



Ordering Information			
Cat No.	Product	Type	Size
RT0911	Para Influenza Virus Ag	Cassette	6cm*30cm, 6.4cm*30cm, 7.3cm*30cm

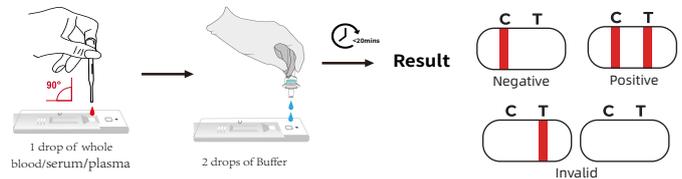
Mycobacterium Tuberculosis (TB)IgG/IgM



Introduction

Bio-mapper Mycobacterium Tuberculosis(TB) IgG/IgM Rapid Test is a lateral flow immunoassay for the simultaneous detection and differentiation of IgG and IgM antibody to Mycobacterium Tuberculosis(TB) in human whole blood,serum or plasma. It is intended to be used as a screening test and as an aid in the diagnosis of infection with Mycobacterium Tuberculosis(TB). Any reactive specimen with the Mycobacterium Tuberculosis(TB)IgG/IgM Rapid Test must be confirmed with alternative testing method(s).

Specification	
Intended Use	Detection of Mycobacterium Tuberculosis (TB) IgG/IgM
Storage	2-30°C
Specimen Type	Whole Blood/ Serum/Plasma
Specimen Volume	Whole Blood - 1 drop (40-50ul),Serum(Plasma)- 1 drop (30-35ul)
Time to result	15-20min
Shelf life	2 years
Sensitivity	IgM: 85.7% , IgG: 88.6%
Specificity	IgM: 96.5% , IgG: 96.5%



Ordering Information			
Cat No.	Product	Type	Size
RF0311	Mycobacterium Tuberculosis(TB) IgG/IgM	Cassette	6cm*30cm, 6.4cm*30cm, 7.3cm*30cm
RF0311	Mycobacterium Tuberculosis(TB) IgG/IgM	Cassette	6cm*30cm, 6.4cm*30cm, 7.3cm*30cm

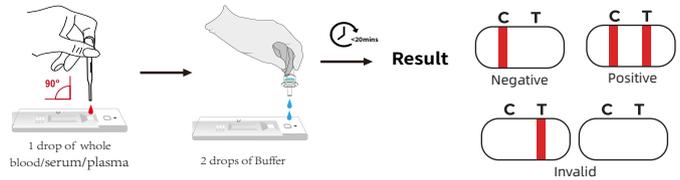
Mycobacterium Tuberculosis (TB) Ab



Introduction

Bio-mapper Mycobacterium Tuberculosis(TB) Ab Rapid Test is a lateral flow chromatographic immunoassay for the qualitative detection of antibody anti-Mycobacterium Tuberculosis((TB) in human serum, plasma or whole blood. It is intended to be used as a screening test and as an aid in the diagnosis of infection with Mycobacterium Tuberculosis(TB). Any reactive specimen with the Mycobacterium Tuberculosis(TB) Ab Rapid Test must be confirmed with alternative testing method(s) and clinical findings.

Specification	
Intended Use	Detection of Mycobacterium Tuberculosis(TB) Ab
Storage	2-30°C
Specimen Type	Whole Blood/ Serum/Plasma
Specimen Volume	Whole Blood - 1 dorp (40-50ul),Serum(Plasma)- 1 dorp (30-35ul)
Time to result	15-20min
Shelf life	2 years
Sensitivity	98.84%
Specificity	98.91%



Ordering Information			
Cat No.	Product	Type	Size
RF0321	Mycobacterium Tuberculosis(TB) Ab	Cassette	6cm*30cm,6.4cm*30cm,7.3cm*30cm

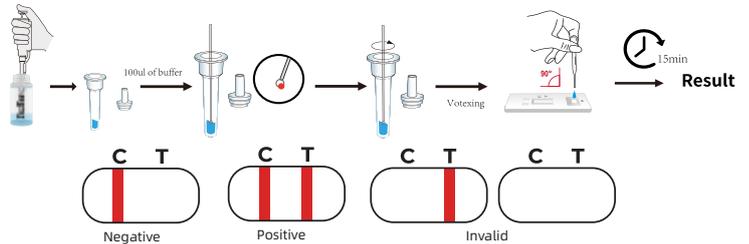
Mycobacterium Tuberculosis (TB) Ag



Introduction

Bio-mapper Mycobacterium Tuberculosis(TB) Ag Rapid Test is a lateral flow chromatographic immunoassay for the qualitative detection antigen of Mycobacterium Tuberculosis(TB) in human sputum,bronchial washing,lung washing. It is intended to be used as a screening test and as an aid in the diagnosis of infection with Mycobacterium Tuberculosis(TB). Any reactive specimen with the Mycobacterium Tuberculosis(TB) Ag Rapid Test must be confirmed with alternative testing method(s) and clinical findings.

Specification	
Intended Use	Detection of Mycobacterium Tuberculosis(TB) Ag
Storage	2-30°C
Specimen Type	sputum,bronchial washing,lung washing
Specimen Volume	100µL of liquid cultures
Time to result	15-20min
Shelf life	2 years



Ordering Information			
Cat No.	Product	Type	Size
RF0331	Mycobacterium Tuberculosis(TB) Ag	Cassette	6cm*30cm,6.4cm*30cm,7.3cm*30cm

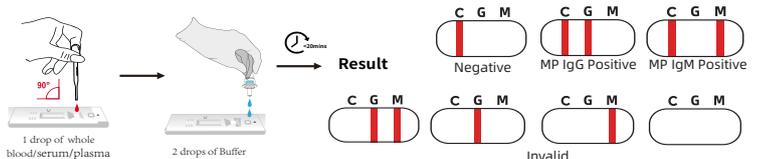
Mycobacterium Pneumoniae (MP)IgG/IgM



Introduction

Bio-mapper Mycobacterium pneumoniae(MP)IgG/IgM Rapid Test is a lateral flow immunoassay for the simultaneous detection and differentiation of IgG and IgM antibody to Mycobacterium pneumoniae(MP)in human whole blood,serum or plasma. It is intended to be used as a screening test and as an aid in the diagnosis of infection with Mycobacterium pneumoniae(MP). Any reactive specimen with the Mycobacterium pneumoniae(MP)IgG/IgM Rapid Test must be confirmed with alternative testing method(s).

Specification	
Intended Use	Detection of Mycobacterium pneumoniae(MP) IgG/IgM
Storage	2-30°C
Specimen Type	Whole Blood/ Serum/Plasma
Specimen Volume	Whole Blood - 1 dorp (40-50ul),Serum(Plasma)- 1 dorp (30-35ul)
Time to result	15-20min
Shelf life	2 years
Sensitivity	IgM: 90.0% , IgG:100%
Specificity	IgM: 99% , IgG: 99%



Ordering Information			
Cat No.	Product	Type	Size
RF0631	Mycobacterium pneumoniae(MP) IgG/IgM	Cassette	6cm*30cm,6.4cm*30cm,7.3cm*30cm



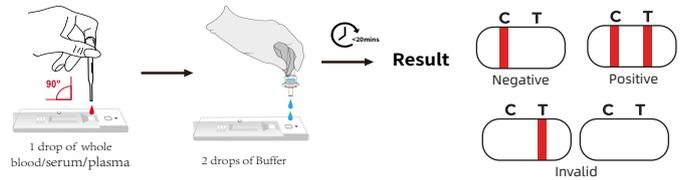
Mycobacterium Pneumoniae (MP) IgG Ab



Introduction

Bio-mapper Mycobacterium pneumoniae(MP)IgG Ab Rapid Test is a lateral flow chromatographic immuno-assay for the qualitative detection of IgG antibody anti-Mycobacterium pneumoniae(MP)in human serum, plasma or whole blood. It is intended to be used as a screening test and as an aid in the diagnosis of infection with Mycobacterium pneumoniae(MP). Any reactive specimen with the Mycobacterium pneumoniae(MP) IgG Ab Rapid Test must be confirmed with alternative testing method(s) and clinical findings.

Specification	
Intended Use	Detection of Mycobacterium pneumoniae(MP) IgG Ab
Storage	2-30°C
Specimen Type	Whole Blood/ Serum/Plasma
Specimen Volume	Whole Blood - 1 dorp (40-50ul),Serum(Plasma)- 1 dorp (30-35ul)
Time to result	15-20min
Shelf life	2 years
Sensitivity	99.84%
Specifivity	98.91%



Ordering Information			
Cat No.	Product	Type	Size
RF0621	Mycobacterium pneumoniae(MP) IgG Ab	Cassette	6cm*30cm,6.4cm*30cm,7.3cm*30cm

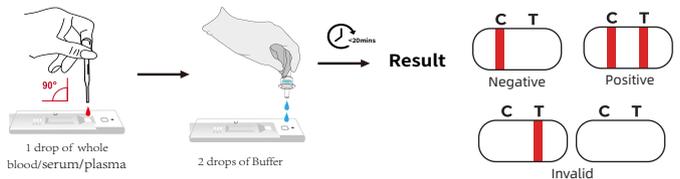
Mycobacterium Pneumoniae (MP) IgM Ab



Introduction

Bio-mapper Mycobacterium pneumoniae(MP)IgM Ab Rapid Test is a lateral flow chromatographic immuno-assay for the qualitative detection of IgM antibody anti-Mycobacterium pneumoniae(MP)in human serum, plasma or whole blood. It is intended to be used as a screening test and as an aid in the diagnosis of infection with Mycobacterium pneumoniae(MP). Any reactive specimen with the Mycobacterium pneumoniae(MP) IgM Ab Rapid Test must be confirmed with alternative testing method(s) and clinical findings.

Specification	
Intended Use	Detection of Mycobacterium pneumoniae(MP) IgM Ab
Storage	2-30°C
Specimen Type	Whole Blood/ Serum/Plasma
Specimen Volume	Whole Blood - 1 dorp (40-50ul),Serum(Plasma)- 1 dorp (30-35ul)
Time to result	15-20min
Shelf life	2 years
Sensitivity	90%
Specifivity	99.91%



Ordering Information			
Cat No.	Product	Type	Size
RF0611	Mycobacterium pneumoniae(MP) IgM Ab	Cassette	6cm*30cm,6.4cm*30cm,7.3cm*30cm

Mycobacterium Pneumoniae (MP) Ag



Introduction

Bio-mapper Mycobacterium pneumoniae(MP) Antigen Rapid Test is a lateral flow immunoassay for the simultaneous detection antigens to Mycobacterium pneumoniae(MP) in human swab. It is intended to be used as a screening test and as an aid in the diagnosis of infection with Mycobacterium pneumoniae(MP). Any reactive specimen with the Mycobacterium pneumoniae(MP) Antigen Rapid Test must be confirmed with alternative testing method(s).

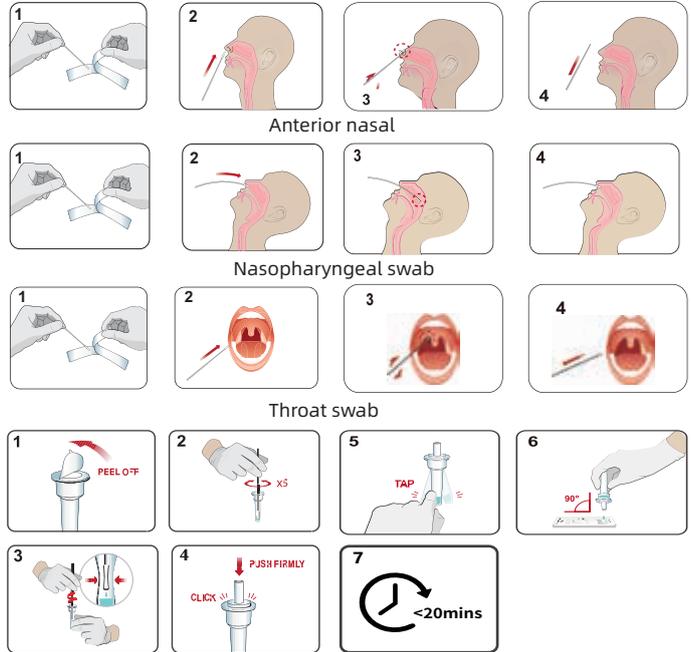
Specification

Intended Use	Detection of Mycobacterium pneumoniae(MP) IgG Ab
Storage	2-30°C
Specimen Type	Throat swabs nasopharyngeal swab, Anterior nasal swab specimens
Specimen Volume	Throat nasopharyngeal swab specimens Specimens dip into buffer, add 3 drops)
Time to result	15-20min
Shelf life	2 years
Sensitivity	95.15%
Specificity	99.56%



Ordering Information

Cat No.	Product	Type	Size
RF1011	Mycobacterium pneumoniae(MP) Ag	Cassette	6cm*30cm, 6.4cm*30cm, 7.3cm*30cm



Chlamydia Pneumoniae (CPn) IgG/IgM

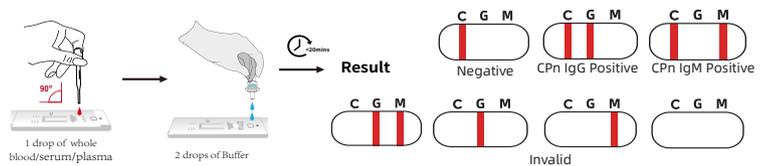


Introduction

Bio-mapper Chlamydia pneumoniae(CPn)IgG/IgM Rapid Test is a lateral flow immunoassay for the simultaneous detection and differentiation of IgG and IgM antibody to Chlamydia pneumoniae(CPn)in human whole blood,serum or plasma. It is intended to be used as a screening test and as an aid in the diagnosis of infection with Chlamydia pneumoniae(CPn). Any reactive specimen with the Chlamydia pneumoniae(CPn)IgG/IgM Rapid Test must be confirmed with alternative testing method(s).

Specification

Intended Use	Detection of Chlamydia pneumoniae(CPn) IgG/IgM
Storage	2-30°C
Specimen Type	Whole Blood/ Serum/Plasma
Specimen Volume	Whole Blood - 1 dorp (40-50ul),Serum(Plasma)- 1 dorp (30-35ul)
Time to result	15-20min
Shelf life	2 years
Sensitivity	IgM: 90.0% , IgG:100%
Specificity	IgM: 99% , IgG: 99%



Ordering Information

Cat No.	Product	Type	Size
RF0731	Chlamydia pneumoniae(CPn) IgG/IgM	Cassette	6cm*30cm, 6.4cm*30cm, 7.3cm*30cm



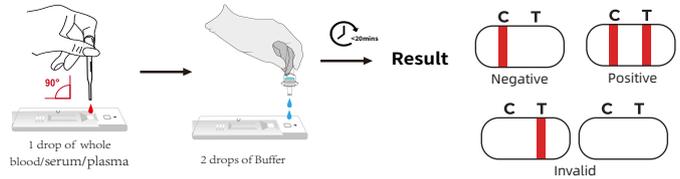
Chlamydia Pneumoniae (CPn) IgG Ab



Introduction

Bio-mapper Chlamydia pneumoniae(CPn)IgG Ab Rapid Test is a lateral flow chromatographic immunoassay for the qualitative detection of IgG antibody anti-Chlamydia pneumoniae(CPn)in human serum, plasma or whole blood. It is intended to be used as a screening test and as an aid in the diagnosis of infection with Chlamydia pneumoniae(CPn). Any reactive specimen with the Chlamydia pneumoniae(CPn) IgG Ab Rapid Test must be confirmed with alternative testing method(s) and clinical findings.

Specification	
Intended Use	Detection of Chlamydia pneumoniae(CPn) IgG Ab
Storage	2-30°C
Specimen Type	Whole Blood/ Serum/Plasma
Specimen Volume	Whole Blood - 1 dorp (40-50ul),Serum(Plasma)- 1 dorp (30-35ul)
Time to result	15-20min
Shelf life	2 years
Sensitivity	99.84%
Specifivity	98.91%



Ordering Information			
Cat No.	Product	Type	Size
RF0721	Chlamydia pneumoniae(CPn) IgG Ab	Cassette	6cm*30cm,6.4cm*30cm,7.3cm*30cm

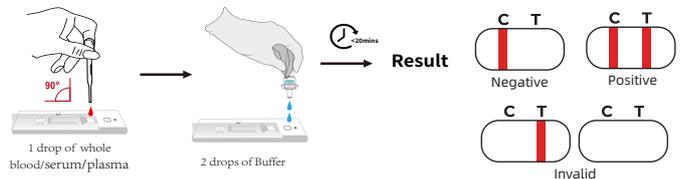
Chlamydia Pneumoniae (CPn) IgM Ab



Introduction

Bio-mapper Chlamydia pneumoniae(CPn)IgM Ab Rapid Test is a lateral flow chromatographic immunoassay for the qualitative detection of IgM antibody anti-Chlamydia pneumoniae(CPn)in human serum, plasma or whole blood. It is intended to be used as a screening test and as an aid in the diagnosis of infection with Chlamydia pneumoniae(CPn). Any reactive specimen with the Chlamydia pneumoniae(CPn) IgM Ab Rapid Test must be confirmed with alternative testing method(s) and clinical findings.

Specification	
Intended Use	Detection of Chlamydia pneumoniae(CPn) IgM Ab
Storage	2-30°C
Specimen Type	Whole Blood/ Serum/Plasma
Specimen Volume	Whole Blood - 1 dorp (40-50ul),Serum(Plasma)- 1 dorp (30-35ul)
Time to result	15-20min
Shelf life	2 years
Sensitivity	90%
Specifivity	99.91%



Ordering Information			
Cat No.	Product	Type	Size
RF0711	Chlamydia pneumoniae(CPn) IgM Ab	Cassette	6cm*30cm,6.4cm*30cm,7.3cm*30cm

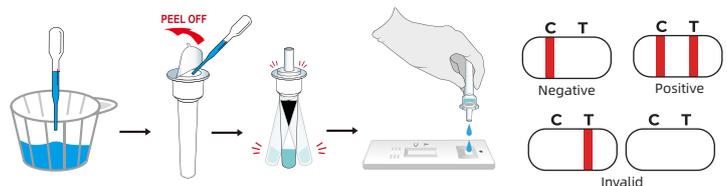
Legionella Pneumophila Ag



Introduction

Bio-mapper Legionella pneumophila Antigen Rapid Test is a lateral flow immunoassay for the simultaneous detection antigens to Legionella pneumophila in human urine. It is intended to be used as a screening test and as an aid in the diagnosis of infection with Legionella pneumophila . Any reactive specimen with the Legionella pneumophila Antigen Rapid Test must be confirmed with alternative testing method(s).

Specification	
Intended Use	Detection of Legionella pneumophila Ag
Storage	2-30°C
Specimen Type	Urine specimens
Specimen Volume	Specimens dip into buffer, add 3 drops
Time to result	15-20min
Shelf life	2 years
Sensitivity	96.97%
Specifivity	99.49%



Ordering Information			
Cat No.	Product	Type	Size
RF0811	Legionella pneumophila Ag	Cassette	6cm*30cm,6.4cm*30cm,7.3cm*30cm

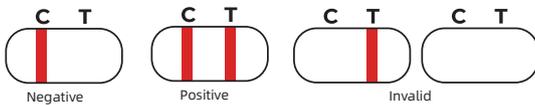
Human Metapneumo Virus Ag



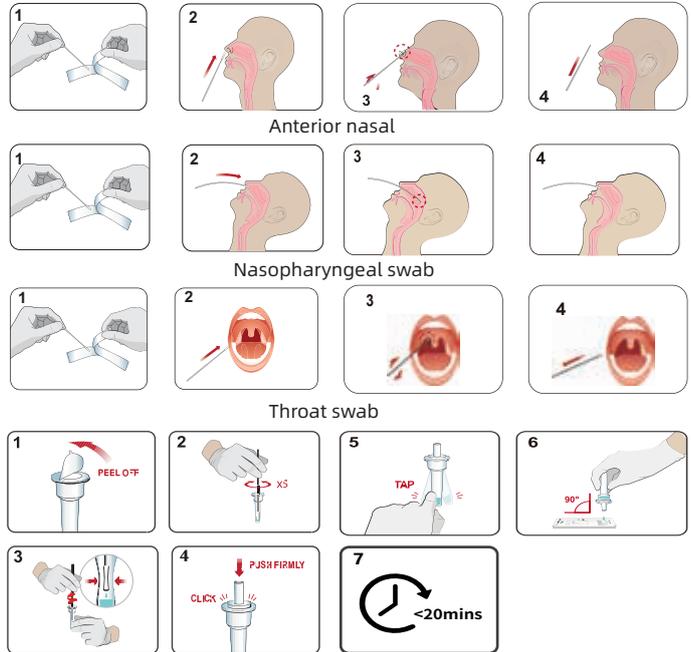
Introduction

Bio-mapper Human Metapneumo virus Antigen Rapid Test is a lateral flow immunoassay for the simultaneous detection antigens to Human Metapneumo virus in human swab. It is intended to be used as a screening test and as an aid in the diagnosis of infection with Human Metapneumo virus. Any reactive specimen with the Human Metapneumo virus Antigen Rapid Test must be confirmed with alternative testing method(s).

Specification	
Intended Use	Detection of Human Metapneumo virus Ag
Storage	2-30°C
Specimen Type	Throat swabs nasopharyngeal swab, Anterior nasal swab specimens
Specimen Volume	Specimens dip into buffer, add 3 drops
Time to result	15-20min
Shelf life	2 years
Sensitivity	95.15%
Specificity	99.56%



Ordering Information			
Cat No.	Product	Type	Size
RT1311	Human Metapneumo virus Ag	Cassette	6cm*30cm, 6.4cm*30cm, 7.3cm*30cm



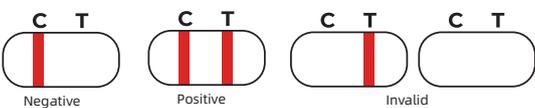
Human Boca Virus Ag



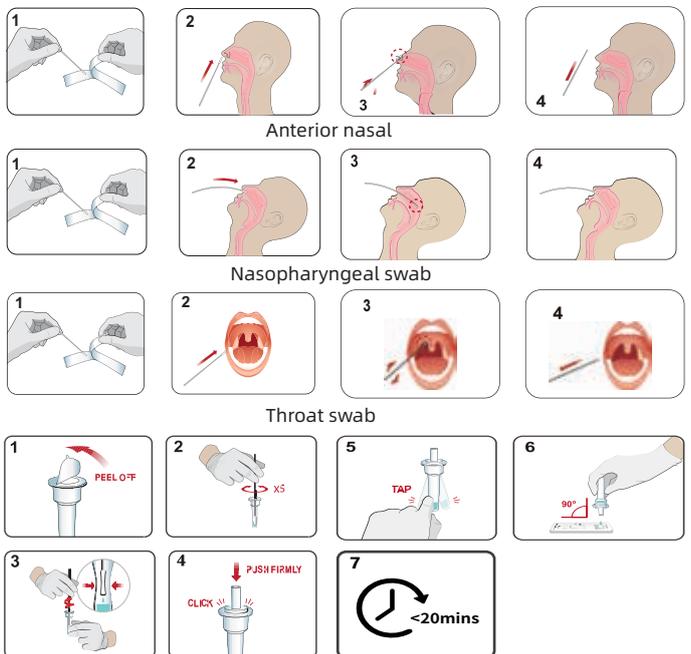
Introduction

Bio-mapper Human Boca virus Antigen Rapid Test is a lateral flow immunoassay for the simultaneous detection antigens to Human Boca virus in human swab. It is intended to be used as a screening test and as an aid in the diagnosis of infection with Human Boca virus. Any reactive specimen with the Human Boca virus Antigen Rapid Test must be confirmed with alternative testing method(s).

Specification	
Intended Use	Detection of Human Boca virus Ag
Storage	2-30°C
Specimen Type	Throat swabs nasopharyngeal swab, Anterior nasal swab specimens
Specimen Volume	Specimens dip into buffer, add 3 drops
Time to result	15-20min
Shelf life	2 years
Sensitivity	96.97%
Specificity	99.49%



Ordering Information			
Cat No.	Product	Type	Size
RT1111	Human Boca virus Ag	Cassette	6cm*30cm, 6.4cm*30cm, 7.3cm*30cm



Human Rhinovirus Ag



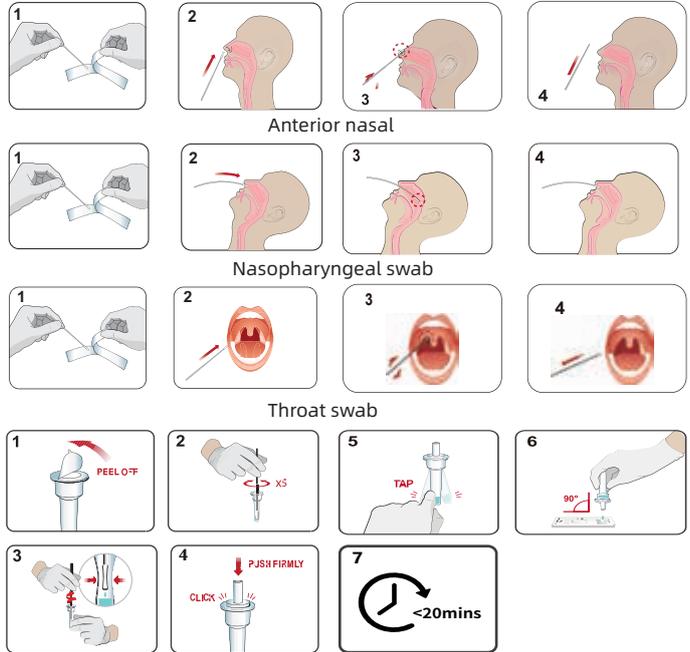
Introduction

Bio-mapper Human Rhinovirus Antigen Rapid Test is a lateral flow immunoassay for the simultaneous detection of antigens to Human Rhinovirus in human swab. It is intended to be used as a screening test and as an aid in the diagnosis of infection with Human Rhinovirus. Any reactive specimen with the Human Rhinovirus Antigen Rapid Test must be confirmed with alternative testing method(s).

Specification	
Intended Use	Detection of Human Rhinovirus Ag
Storage	2-30°C
Specimen Type	Throat swabs nasopharyngeal swab, Anterior nasal swab specimens
Specimen Volume	Specimens dip into buffer, add 3 drops
Time to result	15-20min
Shelf life	2 years
Sensitivity	95.65%
Specificity	98.91%



Ordering Information			
Cat No.	Product	Type	Size
RT1011	Human Rhinovirus Ag	Cassette	6cm*30cm, 6.4cm*30cm, 7.3cm*30cm



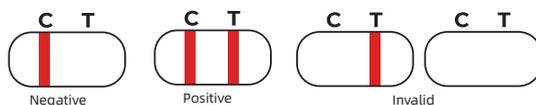
StrepA Ag



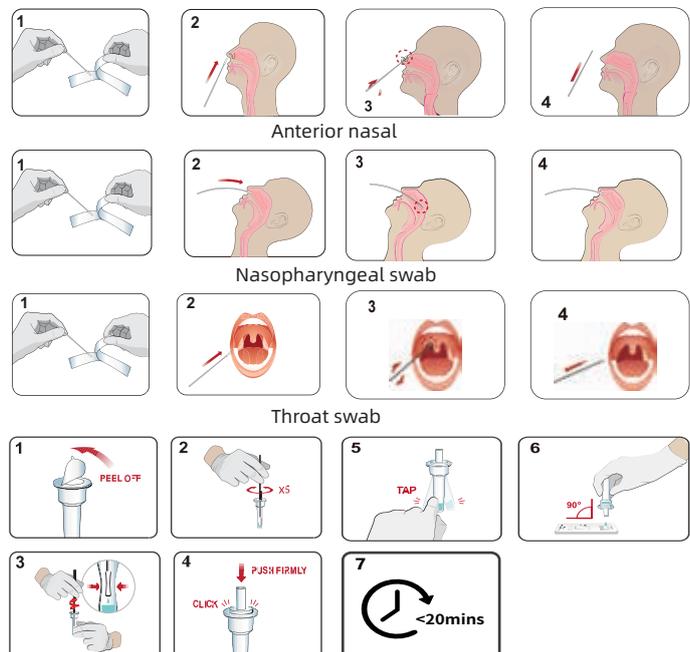
Introduction

Bio-mapper Strep A Rapid Test Kit is a lateral flow chromatographic immunoassay for the qualitative detection of Strep A in human swab (oropharyngeal swab, nasopharyngeal swabs and Anterior nasal swab). It is suitable for the auxiliary diagnosis of Group A Streptococcal infection.

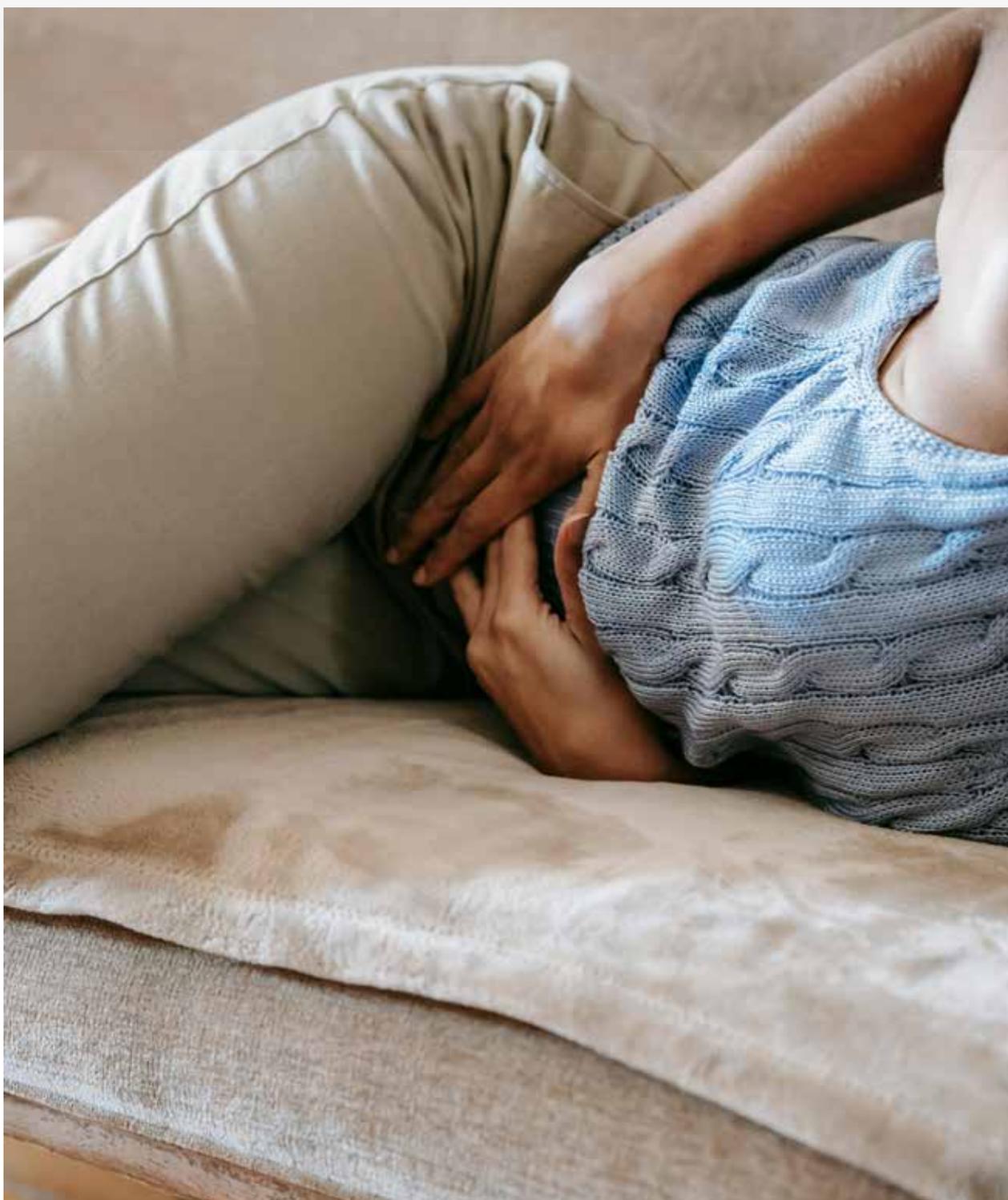
Specification	
Intended Use	Detection of StrepA Ag
Storage	2-30°C
Specimen Type	Throat swabs nasopharyngeal swab, Anterior nasal swab specimens
Specimen Volume	Specimens dip into buffer, add 3 drops
Time to result	15-20min
Shelf life	2 years
Sensitivity	94%
Specificity	98%



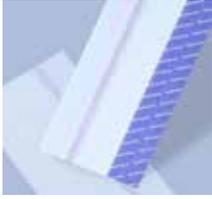
Ordering Information			
Cat No.	Product	Type	Size
RT1211	StrepA Ag	Cassette	6cm*30cm, 6.4cm*30cm, 7.3cm*30cm



Gastrointestinal Diseases



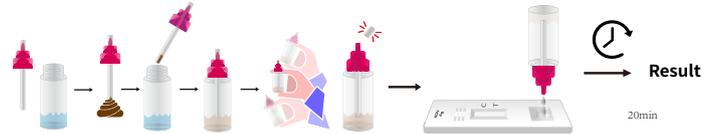
Astrovirus Ag



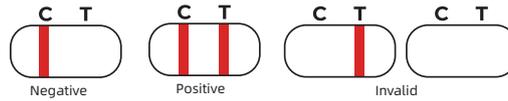
Introduction

Bio-mapper Astrovirus Antigen Rapid Test is a lateral flow immunoassay for the simultaneous detection antigens to Astrovirus in human feces. It is intended to be used as a screening test and as an aid in the diagnosis of infection with Astrovirus. Any reactive specimen with the Astrovirus Antigen Rapid Test must be confirmed with alternative testing method(s).

Specification	
Intended Use	Detection of Astrovirus Ag
Storage	2-30°C
Specimen Type	Feces
Specimen Volume	Specimens dip into buffer, add 3 drops
Time to result	15-20min
Shelf life	2 years
Sensitivity	30sCt-Wert 35:96.77%,Ct-Werts30: 97.5%,Ct-Werts27:99%
Specificity	30sCt-Wert 35:98.75%,Ct-Werts30: 99.25%,Ct-Werts27:99.49%

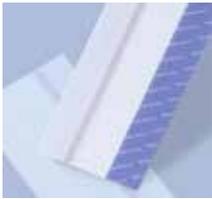


Procedure: Solid stool samples



Ordering Information			
Cat No.	Product	Type	Size
RG0211	Astrovirus Ag	Cassette	6cm*30cm,6.4cm*30cm,7.3cm*30cm

Adenovirus Ag



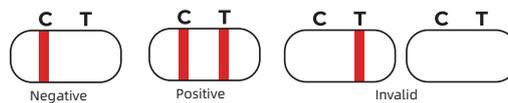
Introduction

Bio-mapper Adenovirus Antigen Rapid Test is a lateral flow immunoassay for the simultaneous detection antigens to Adenovirus in human Feces. It is intended to be used as a screening test and as an aid in the diagnosis of infection with Adenovirus. Any reactive specimen with the Adenovirus Antigen Rapid Test must be confirmed with alternative testing method(s).

Specification	
Intended Use	Detection of Adenovirus Ag
Storage	2-30°C
Specimen Type	Feces
Specimen Volume	Specimens dip into buffer, add 3 drops
Time to result	15-20min
Shelf life	2 years
Sensitivity	97.4%
Specificity	99%

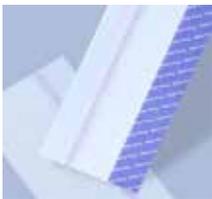


Procedure: Solid stool samples



Ordering Information			
Cat No.	Product	Type	Size
RF1321	Adenovirus Ag	Cassette	6cm*30cm,6.4cm*30cm,7.3cm*30cm

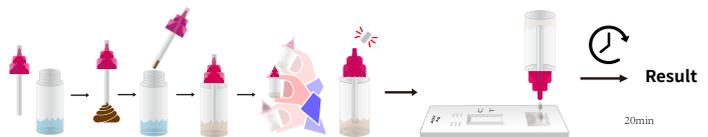
Rota Virus Ag



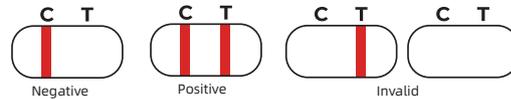
Introduction

Bio-mapper Rota virus Antigen Rapid Test is a lateral flow immunoassay for the simultaneous detection antigens to Rota virus in human Feces. It is intended to be used as a screening test and as an aid in the diagnosis of infection with Rota virus. Any reactive specimen with the Rota virus Antigen Rapid Test must be confirmed with alternative testing method(s).

Specification	
Intended Use	Detection of Rota virus Ag
Storage	2-30°C
Specimen Type	Feces
Specimen Volume	Specimens dip into buffer, add 3 drops
Time to result	15-20min
Shelf life	2 years
Sensitivity	100%
Specificity	97.2%

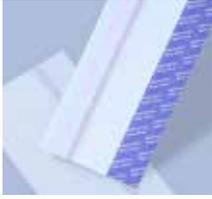


Procedure: Solid stool samples



Ordering Information			
Cat No.	Product	Type	Size
RT0811	Rota virus Ag	Cassette	6cm*30cm,6.4cm*30cm,7.3cm*30cm

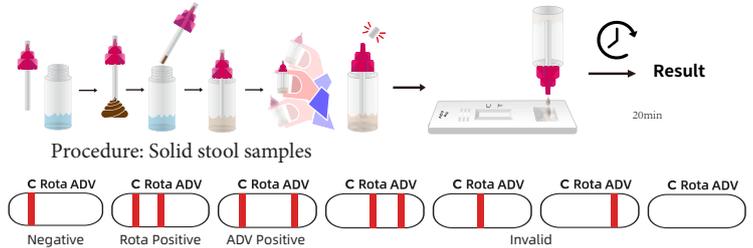
Adenovirus/Rota Virus Ag



Introduction

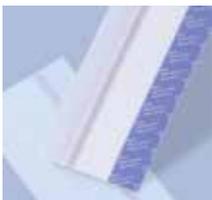
Bio-mapper Adenovirus/Rota virus Antigen Rapid Test is a lateral flow immunoassay for the simultaneous detection antigens to Adenovirus/Rota virus in human Feces. It is intended to be used as a screening test and as an aid in the diagnosis of infection with Adenovirus/Rota virus. Any reactive specimen with the Adenovirus/Rota virus Antigen Rapid Test must be confirmed with alternative testing method(s).

Specification	
Intended Use	Detection of Adenovirus/Rota virus Ag
Storage	2-30°C
Specimen Type	Feces
Specimen Volume	Specimens dip into buffer, add 3 drops
Time to result	15-20min
Shelf life	2 years
Sensitivity	Rota:96.43%;Adeno:97.73%
Specifivity	Rota:97.5%;Adeno:99.5%



Ordering Information			
Cat No.	Product	Type	Size
RG0511	Adenovirus/Rota virus Ag	Cassette	6cm*30cm,6.4cm*30cm,7.3cm*30cm

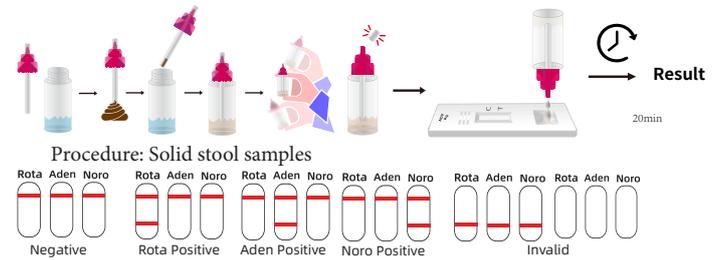
Rota+Adenovirus+Norovirus Ag



Introduction

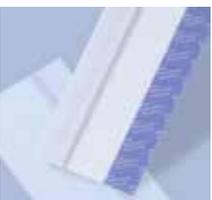
Bio-mapper Rotavirus+Adenovirus+Norovirus Antigen Rapid Test is a lateral flow chromatographic immunoassay for the qualitative detection of Rotavirus/Adenovirus/Norovirus in human Feces specimen. It is intended to be used as a screening test and as an aid in the diagnosis of infection with Rotavirus/Adenovirus/Norovirus. Any reactive specimen with the Rotavirus/Adenovirus/ Norovirus antigen Rapid Test must be confirmed with alternative testing method(s) and clinical findings.

Specification	
Intended Use	Detection of Rota+Adenovirus+Norovirus Ag
Storage	2-30°C
Specimen Type	Feces
Specimen Volume	Specimens dip into buffer, add 3 drops
Time to result	15-20min
Shelf life	2 years
Sensitivity	Rotavirus: 100% Adenovirus: 97.4% Norovirus: 97.93%
Specifivity	Rotavirus: 97.2% Adenovirus: 99% Norovirus: 94.87%



Ordering Information			
Cat No.	Product	Type	Size
RF1321 RT0811 RG0311	AdenovirusAg Rota virus Ag Norovirus Ag	Cassette	6cm*30cm,6.4cm*30cm,7.3cm*30cm

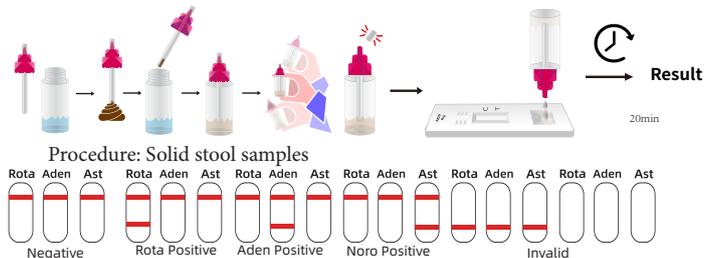
Rota+Adenovirus+Astrovirus Ag



Introduction

Bio-mapper Rotavirus+Adenovirus+Astrovirus Antigen Rapid Test is a lateral flow chromatographic immunoassay for the qualitative detection of Rotavirus/Adenovirus/Astrovirus in human Feces specimen. It is intended to be used as a screening test and as an aid in the diagnosis of infection with Rotavirus/Adenovirus/Astrovirus. Any reactive specimen with the Rotavirus/Adenovirus/ Astrovirus antigen Rapid Test must be confirmed with alternative testing method(s) and clinical findings.

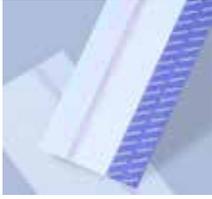
Specification	
Intended Use	Detection of Rota+Adenovirus+Astrovirus Ag
Storage	2-30°C
Specimen Type	Feces
Specimen Volume	Specimens dip into buffer, add 3 drops
Time to result	15-20min
Shelf life	2 years
Sensitivity	Rotavirus: 100% Adenovirus: 97.4% Astrovirus: 97.93%
Specifivity	Rotavirus: 97.2% Adenovirus: 99% Astrovirus: 94.87%



Ordering Information			
Cat No.	Product	Type	Size
RF1321 RT0811 RG0211	AdenovirusAg Rota virus Ag Astrovirus Ag	Cassette	6cm*30cm,6.4cm*30cm,7.3cm*30cm



Cholera Ag

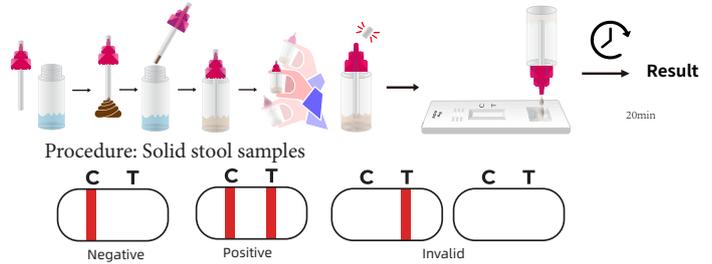


Introduction

Bio-mapper Cholera Ag Rapid Test is a lateral flow chromatographic immunoassay for the qualitative detection and differentiation of *Vibrio Cholerae* O139 antigen and O1 antigen in human Feces specimen. It is intended to be used by professionals as a screening test and as an aid in the diagnosis of infection with *V. Cholerae*. Any reactive specimen with the Cholera Ag Rapid Test must be confirmed with alternative testing method(s) and clinical findings.

Specification

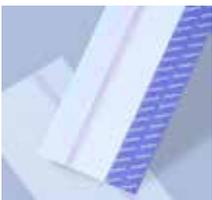
Intended Use	Detection of Cholera Ag
Storage	2-30°C
Specimen Type	Feces
Specimen Volume	Specimens dip into buffer, add 3 drops
Time to result	15-20min
Shelf life	2 years
Sensitivity	O1:97.0% O139:96.7%
Specificity	O1:94.7% O139:94.3%



Ordering Information

Cat No.	Product	Type	Size
RG0614	Cholera Ag	Cassette	6cm*30cm,6.4cm*30cm,7.3cm*30cm

Cholera(O1/O139) Ag

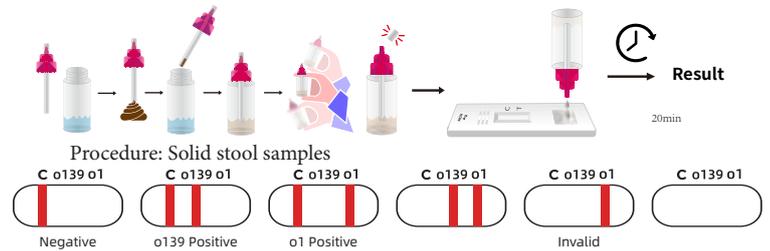


Introduction

Bio-mapper Cholera (O1/O139) Antigen Rapid Test is a lateral flow immunoassay for the simultaneous detection antigens to Cholera (O1/O139) in human Feces. It is intended to be used as a screening test and as an aid in the diagnosis of infection with Cholera(O1/O139). Any reactive specimen with the Cholera (O1/O139) Antigen Rapid Test must be confirmed with alternative testing method(s).

Specification

Intended Use	Detection of Cholera (O1/O139) Ag
Storage	2-30°C
Specimen Type	Feces
Specimen Volume	Specimens dip into buffer, add 3 drops
Time to result	15-20min
Shelf life	2 years
Sensitivity	97%
Specificity	94.7%



Ordering Information

Cat No.	Product	Type	Size
RG0612	Cholera(O1/O139) Ag	Cassette	6cm*30cm,6.4cm*30cm,7.3cm*30cm

Cholera(O1) Ag

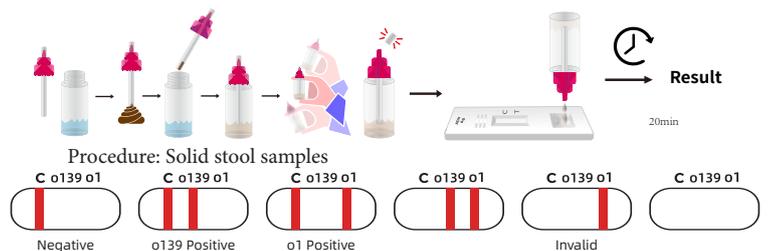


Introduction

Bio-mapper Cholera O1 Antigen Rapid Test is a lateral flow immunoassay for the simultaneous detection antigens to Cholera O1 in human Feces. It is intended to be used as a screening test and as an aid in the diagnosis of infection with Cholera O1. Any reactive specimen with the Cholera O1 Antigen Rapid Test must be confirmed with alternative testing method(s).

Specification

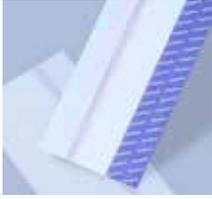
Intended Use	Detection of Cholera O1 Ag
Storage	2-30°C
Specimen Type	Feces
Specimen Volume	Specimens dip into buffer, add 3 drops
Time to result	15-20min
Shelf life	2 years
Sensitivity	97%
Specificity	97.2%



Ordering Information

Cat No.	Product	Type	Size
RG0612	Cholera(O1/O139) Ag	Cassette	6cm*30cm,6.4cm*30cm,7.3cm*30cm

Cholera(O139) Ag

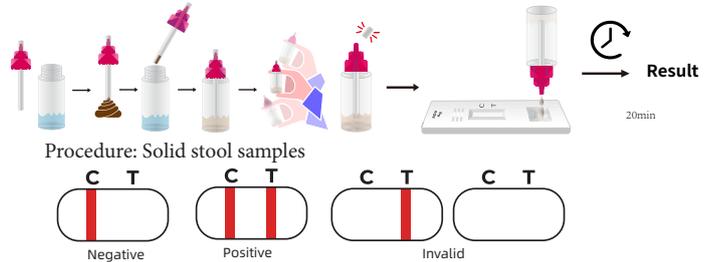


Introduction

Bio-mapper Cholera O139 Antigen Rapid Test is a lateral flow immunoassay for the simultaneous detection antigens to Cholera O139 in human Feces. It is intended to be used as a screening test and as an aid in the diagnosis of infection with Cholera O139. Any reactive specimen with the Cholera O139 Antigen Rapid Test must be confirmed with alternative testing method(s).

Specification

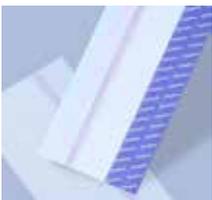
Intended Use	Detection of Cholera O139 Ag
Storage	2-30°C
Specimen Type	Feces
Specimen Volume	Specimens dip into buffer, add 3 drops
Time to result	15-20min
Shelf life	2 years
Sensitivity	97%
Specificity	97.2%



Ordering Information

Cat No.	Product	Type	Size
RG0611	Cholera O139 Ag	Cassette	6cm*30cm,6.4cm*30cm,7.3cm*30cm

Noro Virus (GI/GII) Ag

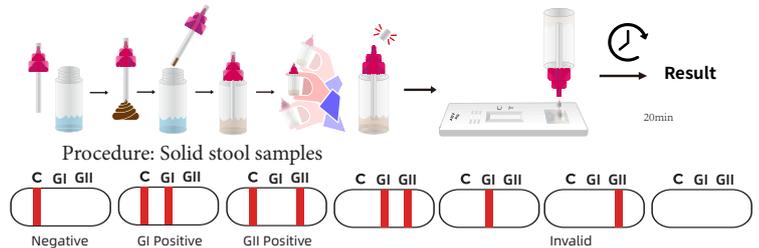


Introduction

Bio-mapper Noro Virus (GI/GII) Antigen Rapid Test is a lateral flow immunoassay for the simultaneous detection antigens to Noro Virus (GI/GII) in human Feces. It is intended to be used as a screening test and as an aid in the diagnosis of infection with Noro Virus (GI/GII). Any reactive specimen with the Noro Virus (GI/GII) Antigen Rapid Test must be confirmed with alternative testing method(s).

Specification

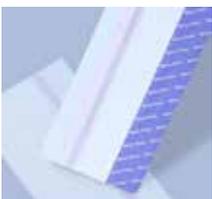
Intended Use	Detection of Noro Virus (GI/GII) Ag
Storage	2-30°C
Specimen Type	Feces
Specimen Volume	Specimens dip into buffer, add 3 drops
Time to result	15-20min
Shelf life	2 years
Sensitivity	GI:95.57%;GII:95.28%
Specificity	GI:99.5%;GII:98.77%



Ordering Information

Cat No.	Product	Type	Size
RG0321	Noro Virus (GI/GII) Ag	Cassette	6cm*30cm,6.4cm*30cm,7.3cm*30cm

Norovirus Ag

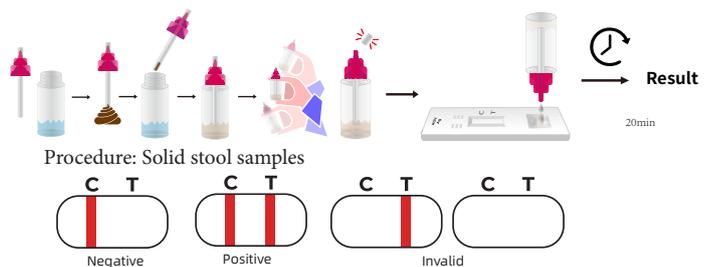


Introduction

Bio-mapper Norovirus Antigen Rapid Test Kit is a lateral flow chromatographic immunoassay for the qualitative detection of Norovirus in human Feces specimen. It is suitable for the auxiliary diagnosis of Norovirus infection.

Specification

Intended Use	Detection of Norovirus Ag
Storage	2-30°C
Specimen Type	Feces
Specimen Volume	Specimens dip into buffer, add 3 drops
Time to result	15-20min
Shelf life	2 years
Sensitivity	98.33%
Specificity	99.33%

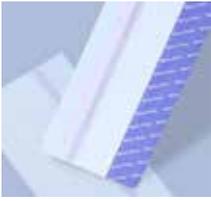


Ordering Information

Cat No.	Product	Type	Size
RG0311	Norovirus Ag	Cassette	6cm*30cm,6.4cm*30cm,7.3cm*30cm



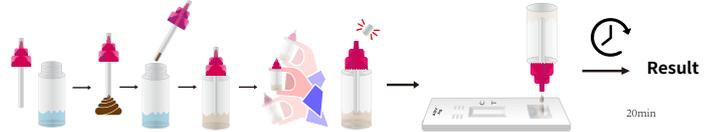
Noro virus (GI) Ag



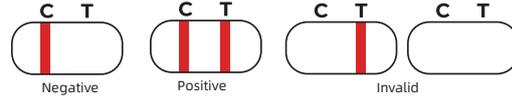
Introduction

Bio-mapper Noro Virus (GI) Antigen Rapid Test is a lateral flow immunoassay for the simultaneous detection antigens to Noro Virus (GI) in human Feces. It is intended to be used as a screening test and as an aid in the diagnosis of infection with Noro Virus (GI). Any reactive specimen with the Noro Virus (GI) Antigen Rapid Test must be confirmed with alternative testing method(s).

Specification	
Intended Use	Detection of Noro Virus (GI) Ag
Storage	2-30°C
Specimen Type	Feces
Specimen Volume	Specimens dip into buffer, add 3 drops
Time to result	15-20min
Shelf life	2 years
Sensitivity	95.57%
Specificity	99.5%



Procedure: Solid stool samples



Ordering Information			
Cat No.	Product	Type	Size
RG0331	Noro Virus (GI) Ag	Cassette	6cm*30cm,6.4cm*30cm,7.3cm*30cm

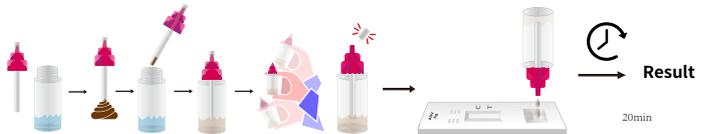
Noro virus (GII) Ag



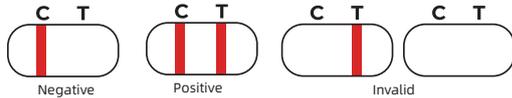
Introduction

Bio-mapper Noro Virus (GII) Antigen Rapid Test is a lateral flow immunoassay for the simultaneous detection antigens to Noro Virus (GII) in human Feces. It is intended to be used as a screening test and as an aid in the diagnosis of infection with Noro Virus (GII). Any reactive specimen with the Noro Virus (GII) Antigen Rapid Test must be confirmed with alternative testing method(s).

Specification	
Intended Use	Detection of Noro Virus (GII) Ag
Storage	2-30°C
Specimen Type	Feces
Specimen Volume	Specimens dip into buffer, add 3 drops
Time to result	15-20min
Shelf life	2 years
Sensitivity	95.28%
Specificity	98.77%



Procedure: Solid stool samples



Ordering Information			
Cat No.	Product	Type	Size
RG0332	Noro Virus (GII) Ag	Cassette	6cm*30cm,6.4cm*30cm,7.3cm*30cm

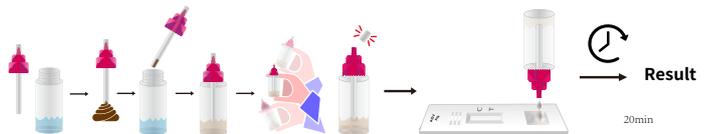
Rota/Noro Virus Ag



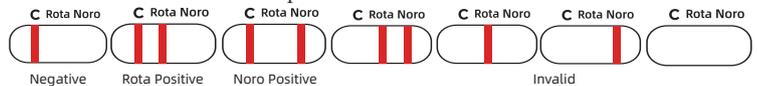
Introduction

Bio-mapper Rota/Noro virus Antigen Rapid Test is a lateral flow immunoassay for the simultaneous detection antigens to Rota/Noro virus in human Feces. It is intended to be used as a screening test and as an aid in the diagnosis of infection with Rota/Noro virus. Any reactive specimen with the Rota/Noro virus Antigen Rapid Test must be confirmed with alternative testing method(s).

Specification	
Intended Use	Detection of Rota/Noro virus Ag
Storage	2-30°C
Specimen Type	Feces
Specimen Volume	Specimens dip into buffer, add 3 drops
Time to result	15-20min
Shelf life	2 years
Sensitivity	Rota:96.43%;Noro:97.73%
Specificity	Rota:97.5%;Noro:99.5%

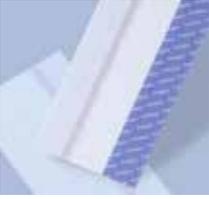


Procedure: Solid stool samples



Ordering Information			
Cat No.	Product	Type	Size
RG0531	Rota/Noro virus Ag	Cassette	6cm*30cm,6.4cm*30cm,7.3cm*30cm

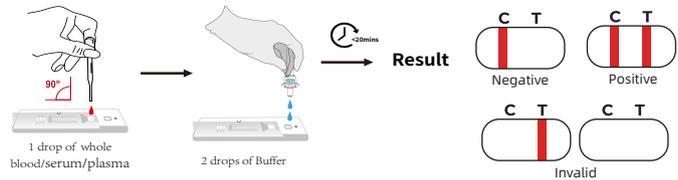
H.Pylori Ab



Introduction

Bio-mapper H.Pylori Ab Rapid Test is a lateral flow immunoassay for the simultaneous detection antigens to H.Pylori Ab in human whole blood/serum/plasma. It is intended to be used as a screening test and as an aid in the diagnosis of infection with H.Pylori. Any reactive specimen with the H.Pylori Ab Rapid Test must be confirmed with alternative testing method(s).

Specification	
Intended Use	Detection of H.Pylori Ab
Storage	2-30°C
Specimen Type	Feces
Specimen Volume	whole blood/serum/plasma
Time to result	15-20min
Shelf life	2 years
Sensitivity	98.15%
Specificity	100%



Ordering Information			
Cat No.	Product	Type	Size
RD0211	H.Pylori Ab	Cassette	6cm*30cm,6.4cm*30cm,7.3cm*30cm

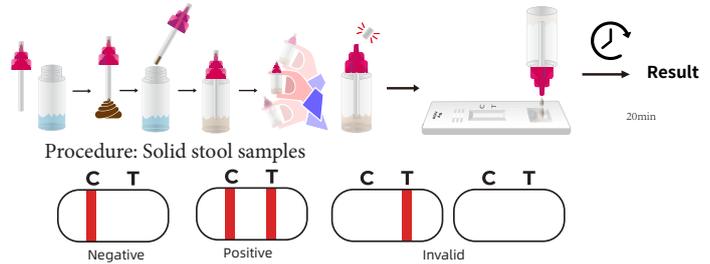
H.Pylori Ag



Introduction

Bio-mapper H.Pylori Antigen Rapid Test is a lateral flow immunoassay for the simultaneous detection antigens to H.Pylori in human Feces. It is intended to be used as a screening test and as an aid in the diagnosis of infection with H.Pylori. Any reactive specimen with the H.Pylori Antigen Rapid Test must be confirmed with alternative testing method(s).

Specification	
Intended Use	Detection of H.Pylori Ag
Storage	2-30°C
Specimen Type	Feces
Specimen Volume	Specimens dip into buffer, add 3 drops
Time to result	15-20min
Shelf life	2 years
Sensitivity	94.4%
Specificity	100%



Ordering Information			
Cat No.	Product	Type	Size
RD0111	H.Pylori Ag	Cassette	6cm*30cm,6.4cm*30cm,7.3cm*30cm
RD0111S	H.Pylori Ag	Strip	8.0cm*30cm

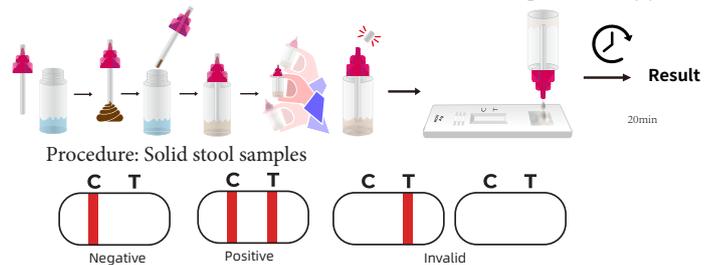
Clostridium Difficile GDH Ag



Introduction

Bio-mapper Clostridium Difficile GDH Antigen Rapid Test is a lateral flow immunoassay for the simultaneous detection antigens to Clostridium Difficile GDH in human Feces. It is intended to be used as a screening test and as an aid in the diagnosis of infection with Clostridium Difficile GDH. Any reactive specimen with the Clostridium Difficile GDH Antigen Rapid Test must be confirmed with alternative testing method(s).

Specification	
Intended Use	Detection of Clostridium Difficile GDH Ag
Storage	2-30°C
Specimen Type	Feces
Specimen Volume	Specimens dip into buffer, add 3 drops
Time to result	15-20min
Shelf life	2 years
Sensitivity	98.81%
Specificity	99.33%



Ordering Information			
Cat No.	Product	Type	Size
RG0111	Clostridium Difficile GDH Ag	Cassette	6cm*30cm,6.4cm*30cm,7.3cm*30cm



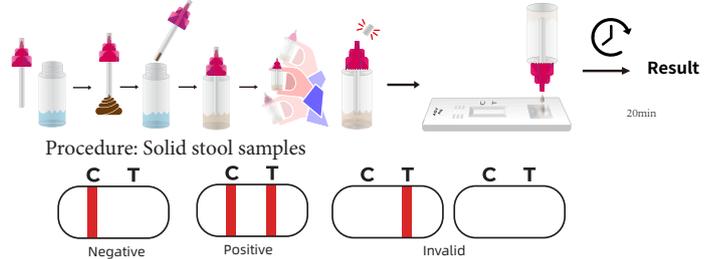
Clostridium Difficile Toxin A Ag



Introduction

Bio-mapper Clostridium Difficile GDH Antigen Rapid Test is a lateral flow immunoassay for the simultaneous detection antigens to Clostridium Difficile GDH in human Feces. It is intended to be used as a screening test and as an aid in the diagnosis of infection with Clostridium Difficile GDH . Any reactive specimen with the Clostridium Difficile GDH Antigen Rapid Test must be confirmed with alternative testing method(s).

Specification	
Intended Use	Detection of Clostridium Difficile Toxin A Ag
Storage	2-30°C
Specimen Type	Feces
Specimen Volume	Specimens dip into buffer, add 3 drops
Time to result	15-20min
Shelf life	2 years
Sensitivity	98.81%
Specificity	99.33%



Ordering Information			
Cat No.	Product	Type	Size
RG0131	Clostridium Difficile Toxin A Ag	Cassette	6cm*30cm,6.4cm*30cm,7.3cm*30cm

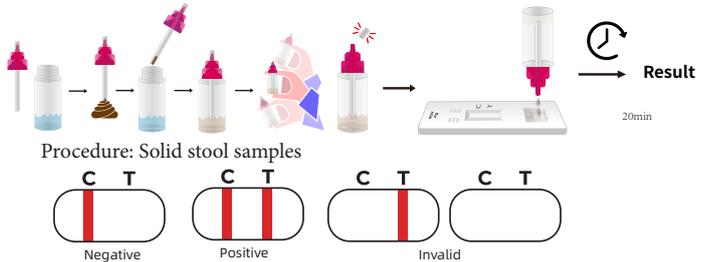
Clostridium Difficile Toxin B Ag



Introduction

Bio-mapper Clostridium Difficile Toxin B Antigen Rapid Test is a lateral flow immunoassay for the simultaneous detection antigens to Clostridium Difficile Toxin B in human Feces. It is intended to be used as a screening test and as an aid in the diagnosis of infection with Clostridium Difficile Toxin B . Any reactive specimen with the Clostridium Difficile Toxin B Antigen Rapid Test must be confirmed with alternative testing method(s).

Specification	
Intended Use	Detection of Clostridium Difficile Toxin B Ag
Storage	2-30°C
Specimen Type	Feces
Specimen Volume	Specimens dip into buffer, add 3 drops
Time to result	15-20min
Shelf life	2 years
Sensitivity	98.81%
Specificity	99.33%



Ordering Information			
Cat No.	Product	Type	Size
RG0121	Clostridium Difficile Toxin B Ag	Cassette	6cm*30cm,6.4cm*30cm,7.3cm*30cm

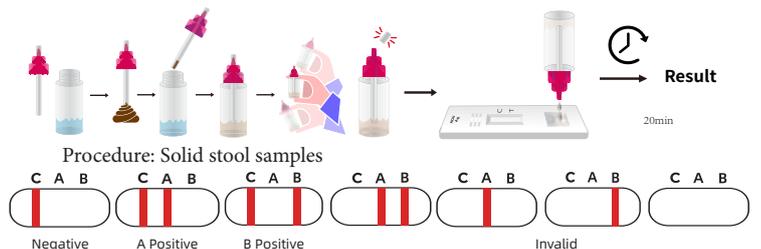
Clostridium Difficile Toxin A/B Ag



Introduction

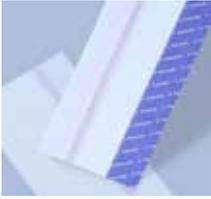
Bio-mapper Clostridium Difficile Toxin A/B Antigen Rapid Test is a lateral flow immunoassay for the simultaneous detection antigens to Clostridium Difficile Toxin A/B in human Feces. It is intended to be used as a screening test and as an aid in the diagnosis of infection with Clostridium Difficile Toxin A/B . Any reactive specimen with the Clostridium Difficile Toxin A/B Antigen Rapid Test must be confirmed with alternative testing method(s).

Specification	
Intended Use	Detection of Clostridium Difficile Toxin A/B Ag
Storage	2-30°C
Specimen Type	Feces
Specimen Volume	Specimens dip into buffer, add 3 drops
Time to result	15-20min
Shelf life	2 years
Sensitivity	98.81%
Specificity	99.33%



Ordering Information			
Cat No.	Product	Type	Size
RG0141	Clostridium Difficile Toxin A/B Ag	Cassette	6cm*30cm,6.4cm*30cm,7.3cm*30cm

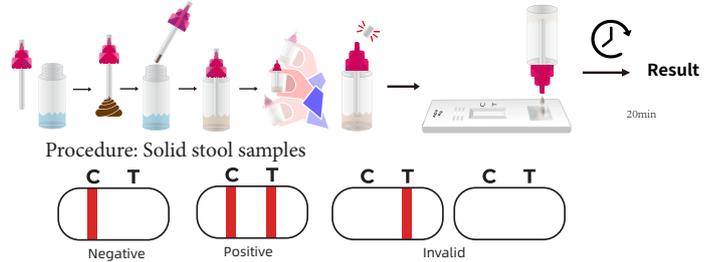
C.Parvum Ag



Introduction

Bio-mapper C.Parvum Antigen Rapid Test is a lateral flow immunoassay for the simultaneous detection antigens to C.Parvum in human Feces. It is intended to be used as a screening test and as an aid in the diagnosis of infection with C.Parvum. Any reactive specimen with the C.Parvum Antigen Rapid Test must be confirmed with alternative testing method(s).

Specification	
Intended Use	Detection of C.Parvum Ag
Storage	2-30°C
Specimen Type	Feces
Specimen Volume	Specimens dip into buffer, add 3 drops
Time to result	15-20min
Shelf life	2 years
Sensitivity	98.33%
Specificity	99.33%



Ordering Information			
Cat No.	Product	Type	Size
RG0411	C.Parvum Ag	Cassette	6cm*30cm, 6.4cm*30cm, 7.3cm*30cm

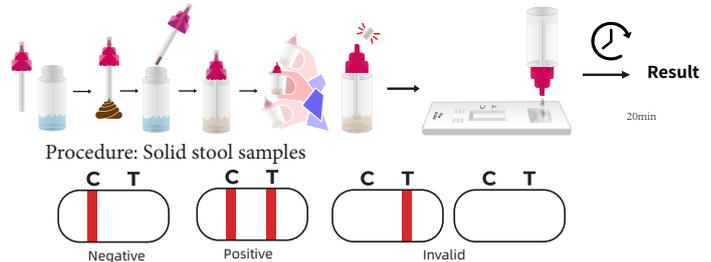
G.Lambila Ag



Introduction

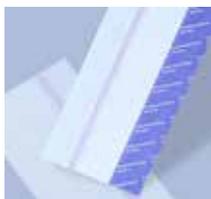
Bio-mapper G.Lambila Antigen Rapid Test is a lateral flow immunoassay for the simultaneous detection antigens to G.Lambila in human Feces. It is intended to be used as a screening test and as an aid in the diagnosis of infection with G.Lambila. Any reactive specimen with the G.Lambila Antigen Rapid Test must be confirmed with alternative testing method(s).

Specification	
Intended Use	Detection of G.Lambila Ag
Storage	2-30°C
Specimen Type	Feces
Specimen Volume	Specimens dip into buffer, add 3 drops
Time to result	15-20min
Shelf life	2 years
Sensitivity	98.18%
Specificity	99.16%



Ordering Information			
Cat No.	Product	Type	Size
RG0811	G.Lambila Ag	Cassette	6cm*30cm, 6.4cm*30cm, 7.3cm*30cm

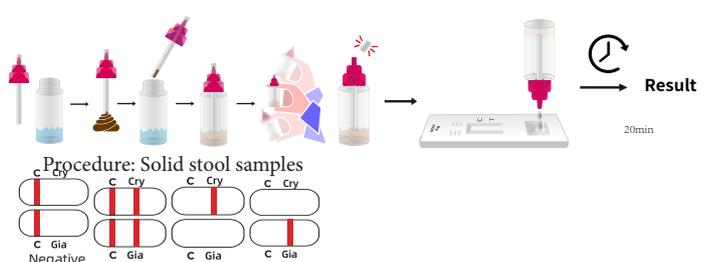
Cryptosporidium/Giardia Ag



Introduction

Bio-mapper Cryptosporidium/Giardia Antigen Rapid Test is a lateral flow immunoassay for the simultaneous detection antigens to Cryptosporidium/Giardia in human Feces. It is intended to be used as a screening test and as an aid in the diagnosis of infection with Cryptosporidium/Giardia. Any reactive specimen with the Cryptosporidium/Giardia Antigen Rapid Test must be confirmed with alternative testing method(s).

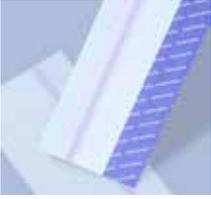
Specification	
Intended Use	Detection of Cryptosporidium/Giardia Ag
Storage	2-30°C
Specimen Type	Feces
Specimen Volume	Specimens dip into buffer, add 3 drops
Time to result	15-20min
Shelf life	2 years
Sensitivity	Cryptosporidium:95.57%;Giardia:95.28%
Specificity	Cryptosporidium:99.5%;Giardia:98.77%



Ordering Information			
Cat No.	Product	Type	Size
RG0411	Cryptosporidium Ag	Cassette	6cm*30cm, 6.4cm*30cm, 7.3cm*30cm
RG0811	Giardia Ag		



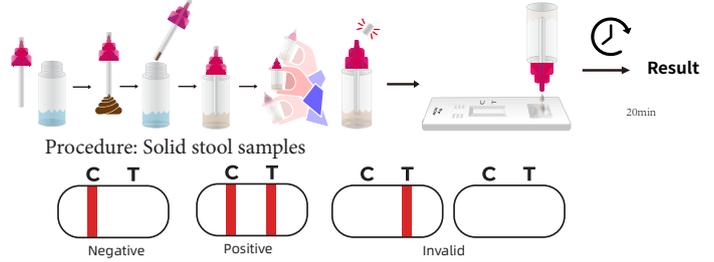
Salmonella Typhoid Ag



Introduction

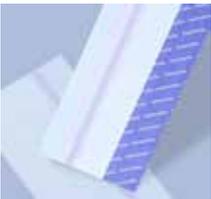
Bio-mapper Salmonella Typhoid Antigen Rapid Test Kit is a lateral flow chromatographic immunoassay for the qualitative detection of Salmonella Typhoid in human Feces Specimen. It is suitable for the auxiliary diagnosis of Salmonella Typhoid infection.

Specification	
Intended Use	Detection of Salmonella Typhoid Ag
Storage	2-30°C
Specimen Type	Feces
Specimen Volume	Specimens dip into buffer, add 3 drops
Time to result	15-20min
Shelf life	2 years
Sensitivity	98.33%;
Specificity	99.33%



Ordering Information			
Cat No.	Product	Type	Size
RG0711	Salmonella Typhoid Ag	Cassette	6cm*30cm,6.4cm*30cm,7.3cm*30cm

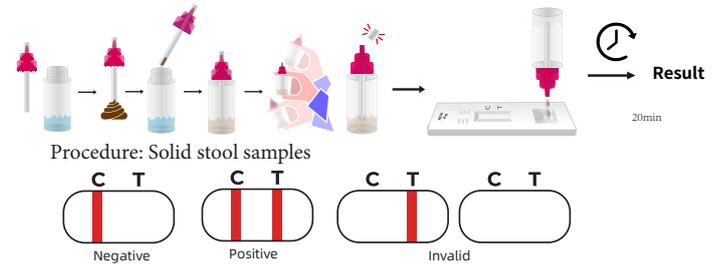
Salmonella paratyphi A Ag



Introduction

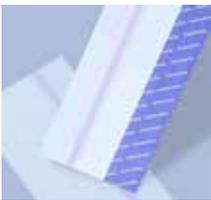
Bio-mapper Salmonella paratyphi A Antigen Rapid Test is a lateral flow immunoassay for the simultaneous detection antigens to Salmonella paratyphi A in human Feces. It is intended to be used as a screening test and as an aid in the diagnosis of infection with Salmonella paratyphi A. Any reactive specimen with the Salmonella paratyphi A Antigen Rapid Test must be confirmed with alternative testing method(s).

Specification	
Intended Use	Detection of Salmonella paratyphi A Ag
Storage	2-30°C
Specimen Type	Feces
Specimen Volume	Specimens dip into buffer, add 3 drops
Time to result	15-20min
Shelf life	2 years
Sensitivity	98.18%
Specificity	99.16%



Ordering Information			
Cat No.	Product	Type	Size
RG1411	Salmonella paratyphi A Ag	Cassette	6cm*30cm,6.4cm*30cm,7.3cm*30cm

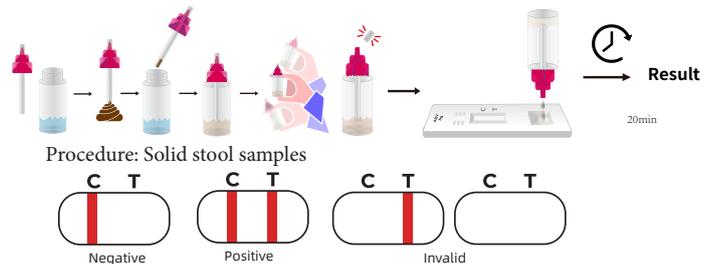
Salmonella paratyphi B Ag



Introduction

Bio-mapper Salmonella paratyphi B Antigen Rapid Test is a lateral flow immunoassay for the simultaneous detection antigens to Salmonella paratyphi B in human Feces. It is intended to be used as a screening test and as an aid in the diagnosis of infection with Salmonella paratyphi B. Any reactive specimen with the Salmonella paratyphi B Antigen Rapid Test must be confirmed with alternative testing method(s).

Specification	
Intended Use	Detection of Salmonella paratyphi B Ag
Storage	2-30°C
Specimen Type	Feces
Specimen Volume	Specimens dip into buffer, add 3 drops
Time to result	15-20min
Shelf life	2 years
Sensitivity	98.2%
Specificity	99%



Ordering Information			
Cat No.	Product	Type	Size
RG1421	Salmonella paratyphi B Ag	Cassette	6cm*30cm,6.4cm*30cm,7.3cm*30cm

Salmonella paratyphi A/B

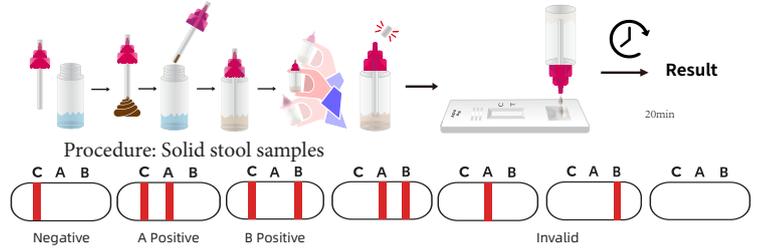


Introduction

Bio-mapper Salmonella paratyphi A/B Antigen Rapid Test is a lateral flow immunoassay for the simultaneous detection antigens to Salmonella paratyphi A/B in human Feces. It is intended to be used as a screening test and as an aid in the diagnosis of infection with Salmonella paratyphi A/B. Any reactive specimen with the Salmonella paratyphi A/B Antigen Rapid Test must be confirmed with alternative testing method(s).

Specification

Intended Use	Detection of Salmonella paratyphi A/B Ag
Storage	2-30°C
Specimen Type	Feces
Specimen Volume	Specimens dip into buffer, add 3 drops
Time to result	15-20min
Shelf life	2 years
Sensitivity	A:98.18%;B:98.2%
Specifivity	A:99.16%;B:99%



Ordering Information

Cat No.	Product	Type	Size
RG1431	Salmonella paratyphi A/B Ag	Cassette	6cm*30cm,6.4cm*30cm,7.3cm*30cm

Campylobacter Jejuni Ag

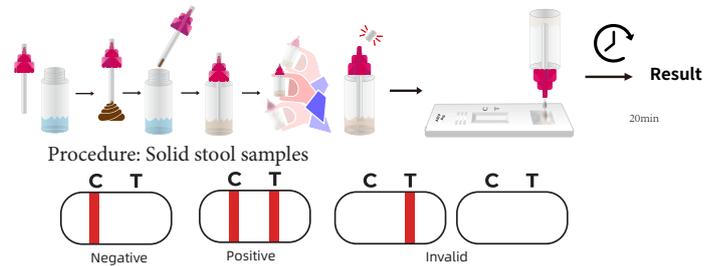


Introduction

Bio-mapper Campylobacter Jejuni Antigen Rapid Test is a lateral flow immunoassay for the simultaneous detection antigens to Campylobacter jejuni in human Feces. It is intended to be used as a screening test and as an aid in the diagnosis of infection with Campylobacter jejuni. Any reactive specimen with the Campylobacter jejuni Antigen Rapid Test must be confirmed with alternative testing method(s).

Specification

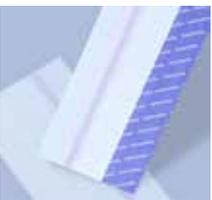
Intended Use	Detection of Campylobacter Jejuni Ag
Storage	2-30°C
Specimen Type	Feces
Specimen Volume	Specimens dip into buffer, add 3 drops
Time to result	15-20min
Shelf life	2 years
Sensitivity	98.2%
Specifivity	99%



Ordering Information

Cat No.	Product	Type	Size
RG1511	Campylobacter Jejuni Ag	Cassette	6cm*30cm,6.4cm*30cm,7.3cm*30cm

Transferrin(TRF) Ag

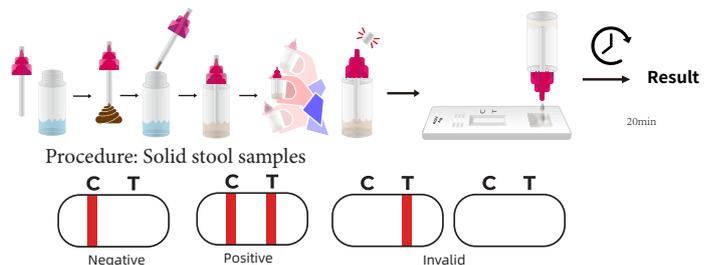


Introduction

Bio-mapper Transferrin(TRF) Antigen Rapid Test is a lateral flow immunoassay for the simultaneous detection antigens to Transferrin(TRF) in human Feces. It is intended to be used as a screening test and as an aid in the diagnosis of infection with Transferrin(TRF). Any reactive specimen with the Transferrin(TRF) Antigen Rapid Test must be confirmed with alternative testing method(s).

Specification

Intended Use	Detection of Transferrin(TRF) Ag
Storage	2-30°C
Specimen Type	Feces
Specimen Volume	Specimens dip into buffer, add 3 drops
Time to result	15-20min
Shelf life	2 years
Sensitivity	95.3 %
Specifivity	99.2%



Ordering Information

Cat No.	Product	Type	Size
RF1511	Transferrin(TRF) Ag	Cassette	6cm*30cm,6.4cm*30cm,7.3cm*30cm



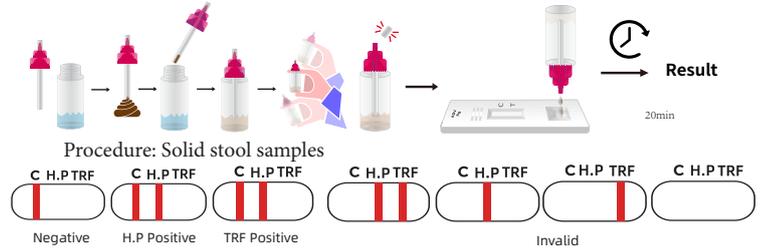
H.Pylori/Transferrin(TRF) Ag



Introduction

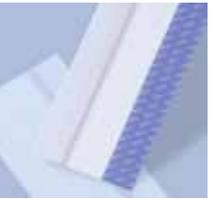
Bio-mapper H.Pylori/Transferrin(TRF) Antigen Rapid Test is a lateral flow immunoassay for the simultaneous detection antigens to H.Pylori/Transferrin(TRF) in human Feces. It is intended to be used as a screening test and as an aid in the diagnosis of infection with H.Pylori/Transferrin(TRF). Any reactive specimen with the H.Pylori/Transferrin(TRF) Antigen Rapid Test must be confirmed with alternative testing method(s).

Specification	
Intended Use	Detection of H.Pylori/Transferrin(TRF) Ag
Storage	2-30°C
Specimen Type	Feces
Specimen Volume	Specimens dip into buffer, add 3 drops
Time to result	15-20min
Shelf life	2 years
Sensitivity	H.P: 94.4%;TRF:95.3 %
Specificity	H.P:100%;TRF:99.2%



Ordering Information			
Cat No.	Product	Type	Size
RG1311	H.Pylori/Transferrin(TRF) Ag	Cassette	6cm*30cm,6.4cm*30cm,7.3cm*30cm

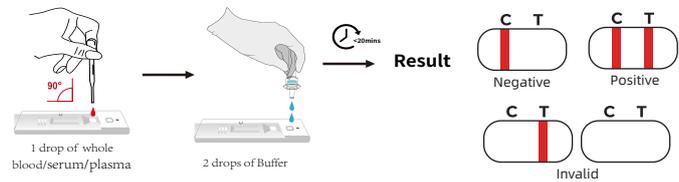
EV71 IgM



Introduction

Bio-mapper EV71 IgM Rapid Test Cassette (Whole Blood/Serum/Plasma) is a sandwich lateral flow chromatographic immunoassay for the qualitative detection of IgM-class antibodies to human Enterovirus 71 (EV71) in human whole blood, serum or plasma.It is intended to be used as a screening test and as an aid in the diagnosis of infection with EV71. Any reactive specimen with the EV71 IgM Rapid Test Cassette (Whole Blood/ Serum/Plasma) must be confirmed with alternative testing method(s) and clinical findings.

Specification	
Intended Use	Detection of EV71 IgM
Storage	2-30°C
Specimen Type	Whole Blood/ Serum/Plasma
Specimen Volume	Whole Blood - 1 drop (40-50ul),Serum(Plasma)- 1 drop (30-35ul)
Time to result	15-20min
Shelf life	2 years
Sensitivity	90.0%
Specificity	95.2%



Ordering Information			
Cat No.	Product	Type	Size
RF0911	EV71 IgM	Cassette	6cm*30cm,6.4cm*30cm,7.3cm*30cm

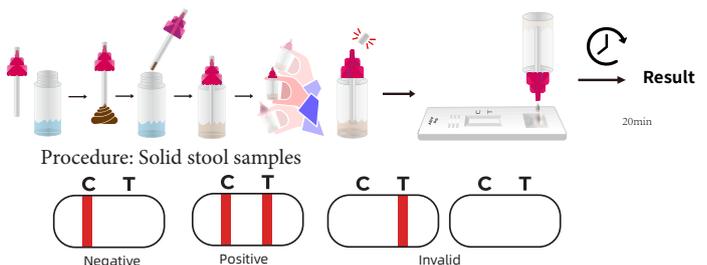
Enterovirus Ag



Introduction

Bio-mapper Enterovirus test is a single use rapid membrane immunoassay for the qualitative detection of Enterovirus antigen (VP1 peptide) in fecal samples to aid in the diagnosis of Enterovirus infection.

Specification	
Intended Use	Detection of Enterovirus Ag
Storage	2-30°C
Specimen Type	Feces
Specimen Volume	Specimens dip into buffer, add 3 drops
Time to result	15-20min
Shelf life	2 years
Sensitivity	>99%
Specificity	>99%



Ordering Information			
Cat No.	Product	Type	Size
RG1011	Enterovirus Ag	Cassette	6cm*30cm,6.4cm*30cm,7.3cm*30cm

E.coli (O157) Ag

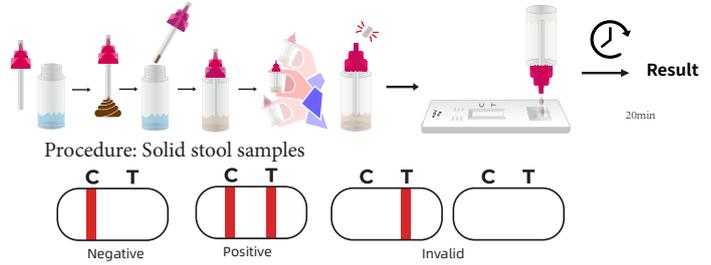


Introduction

Bio-mapper E. coli test is a single use rapid membrane immunoassay for the qualitative detection of E. coli O157 antigen in fecal samples to aid in the diagnosis of E. coli O157 infection.

Specification

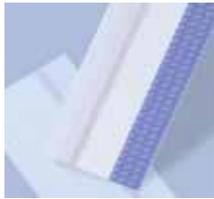
Intended Use	Detection of E.coli (O157) Ag
Storage	2-30°C
Specimen Type	Feces
Specimen Volume	Specimens dip into buffer, add 3 drops
Time to result	15-20min
Shelf life	2 years
Sensitivity	>85%
Specificity	>99%



Ordering Information

Cat No.	Product	Type	Size
RG1111	E.coli (O157) Ag	Cassette	6cm*30cm, 6.4cm*30cm, 7.3cm*30cm

Calprotectin (Cal)

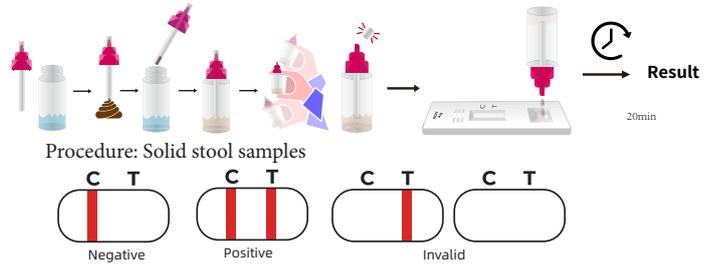


Introduction

Bio-mapper calprotectin Rapid Test kit is an immunochromatographic assay for rapid quantitative determination of human calprotectin in feces. It is for in vitro diagnostics use only.

Specification

Intended Use	Detection of Calprotectin (Cal)
Storage	2-30°C
Specimen Type	Feces
Specimen Volume	Specimens dip into buffer, add 3 drops
Time to result	15-20min
Shelf life	2 years
Sensitivity	500ng/g
Specificity	Samples containing the following substances both positive and negative controls with no effect on the test results



Ordering Information

Cat No.	Product	Type	Size
RG1211	Calprotectin (Cal)	Cassette	6cm*30cm, 6.4cm*30cm, 7.3cm*30cm



TORCH&Childhood



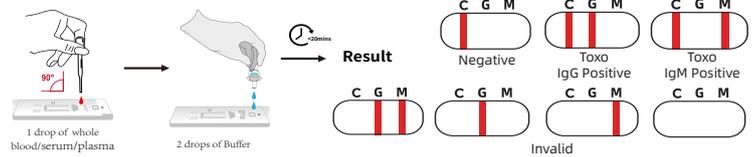
Toxoplasmosis IgG/IgM



Introduction

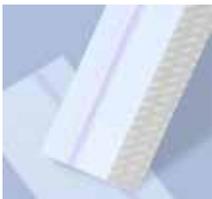
Bio-mapper Toxoplasmosis IgG/IgM Rapid Test is a lateral flow immunoassay for the simultaneous detection and differentiation of IgG and IgM antibody to Toxoplasmosis in human whole blood, serum or plasma. It is intended to be used as a screening test and as an aid in the diagnosis of infection with Toxoplasmosis. Any reactive specimen with the Toxoplasmosis IgG/IgM Rapid Test must be confirmed with alternative testing method(s).

Specification	
Intended Use	Detection of Toxoplasmosis IgG/IgM
Storage	2-30°C
Specimen Type	Whole Blood/ Serum/Plasma
Specimen Volume	Whole Blood - 1 drop (40-50ul), Serum(Plasma)- 1 drop (30-35ul)
Time to result	15-20min
Shelf life	2 years
Sensitivity	IgM: 90.0% , IgG:100%
Specificity	IgM: 99% , IgG: 99%



Ordering Information			
Cat No.	Product	Type	Size
RT0131	Toxoplasmosis IgG/IgM	Cassette	6cm*30cm, 6.4cm*30cm, 7.3cm*30cm

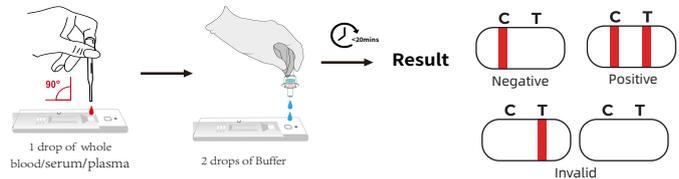
Toxoplasmosis IgG Ab



Introduction

Bio-mapper Toxoplasmosis IgG Ab Rapid Test is a lateral flow chromatographic immunoassay for the qualitative detection of IgG antibody anti-Toxoplasmosis in human serum, plasma or whole blood. It is intended to be used as a screening test and as an aid in the diagnosis of infection with Toxoplasmosis. Any reactive specimen with the Toxoplasmosis IgG Ab Rapid Test must be confirmed with alternative testing method(s) and clinical findings.

Specification	
Intended Use	Detection of Toxoplasmosis IgG Ab
Storage	2-30°C
Specimen Type	Whole Blood/ Serum/Plasma
Specimen Volume	Whole Blood - 1 drop (40-50ul), Serum(Plasma)- 1 drop (30-35ul)
Time to result	15-20min
Shelf life	2 years
Sensitivity	99.84%
Specificity	98.91%



Ordering Information			
Cat No.	Product	Type	Size
RT0121	Toxoplasmosis IgG Ab	Cassette	6cm*30cm, 6.4cm*30cm, 7.3cm*30cm

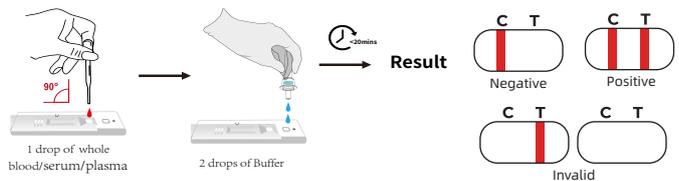
Toxoplasmosis IgM Ab



Introduction

Bio-mapper Toxoplasmosis IgM Ab Rapid Test is a lateral flow chromatographic immunoassay for the qualitative detection of IgM antibody anti-Toxoplasmosis in human serum, plasma or whole blood. It is intended to be used as a screening test and as an aid in the diagnosis of infection with Toxoplasmosis. Any reactive specimen with the Toxoplasmosis IgM Ab Rapid Test must be confirmed with alternative testing method(s) and clinical findings.

Specification	
Intended Use	Detection of Toxoplasmosis IgM Ab
Storage	2-30°C
Specimen Type	Whole Blood/ Serum/Plasma
Specimen Volume	Whole Blood - 1 drop (40-50ul), Serum(Plasma)- 1 drop (30-35ul)
Time to result	15-20min
Shelf life	2 years
Sensitivity	90%
Specificity	99.91%



Ordering Information			
Cat No.	Product	Type	Size
RT0111	Toxoplasmosis IgM Ab	Cassette	6cm*30cm, 6.4cm*30cm, 7.3cm*30cm



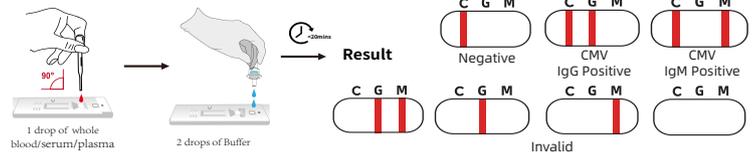
Cytomegalovirus(CMV) IgG/IgM



Introduction

Bio-mapper Cytomegalovirus(CMV) IgG/IgM Rapid Test is a lateral flow immunoassay for the simultaneous detection and differentiation of IgG and IgM antibody to Cytomegalovirus(CMV) in human whole blood, serum or plasma. It is intended to be used as a screening test and as an aid in the diagnosis of infection with Cytomegalovirus(CMV). Any reactive specimen with the Cytomegalovirus(CMV) IgG/IgM Rapid Test must be confirmed with alternative testing method(s).

Specification	
Intended Use	Detection of Cytomegalovirus(CMV) IgG/IgM
Storage	2-30°C
Specimen Type	Whole Blood/ Serum/Plasma
Specimen Volume	Whole Blood - 1 drop (40-50ul), Serum(Plasma)- 1 drop (30-35ul)
Time to result	15-20min
Shelf life	2 years
Sensitivity	IgM: 90.0% , IgG:100%
Specificity	IgM: 99% , IgG: 99%



Ordering Information			
Cat No.	Product	Type	Size
RT0231	Cytomegalovirus(CMV) IgG/IgM	Cassette	6cm*30cm, 6.4cm*30cm, 7.3cm*30cm

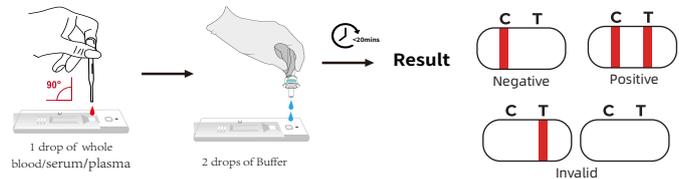
Cytomegalovirus(CMV) IgG Ab



Introduction

Bio-mapper Cytomegalovirus(CMV) IgG Ab Rapid Test is a lateral flow chromatographic immunoassay for the qualitative detection of IgG antibody anti-Cytomegalovirus(CMV) in human serum, plasma or whole blood. It is intended to be used as a screening test and as an aid in the diagnosis of infection with Cytomegalovirus(CMV). Any reactive specimen with the Cytomegalovirus(CMV) IgG Ab Rapid Test must be confirmed with alternative testing method(s) and clinical findings..

Specification	
Intended Use	Detection of Cytomegalovirus(CMV) IgG Ab
Storage	2-30°C
Specimen Type	Whole Blood/ Serum/Plasma
Specimen Volume	Whole Blood - 1 drop (40-50ul), Serum(Plasma)- 1 drop (30-35ul)
Time to result	15-20min
Shelf life	2 years
Sensitivity	99.84%
Specificity	98.91%



Ordering Information			
Cat No.	Product	Type	Size
RT0221	Cytomegalovirus(CMV) IgG Ab	Cassette	6cm*30cm, 6.4cm*30cm, 7.3cm*30cm

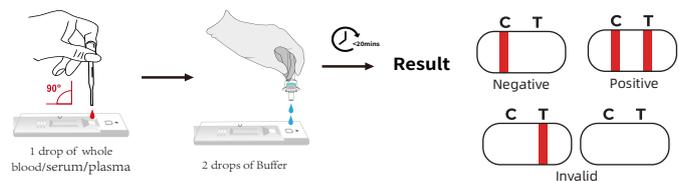
Cytomegalovirus(CMV) IgM Ab



Introduction

Bio-mapper Cytomegalovirus(CMV) IgM Ab Rapid Test is a lateral flow chromatographic immunoassay for the qualitative detection of IgM antibody anti-Cytomegalovirus(CMV) in human serum, plasma or whole blood. It is intended to be used as a screening test and as an aid in the diagnosis of infection with Cytomegalovirus(CMV). Any reactive specimen with the Cytomegalovirus(CMV) IgM Ab Rapid Test must be confirmed with alternative testing method(s) and clinical findings.

Specification	
Intended Use	Detection of Cytomegalovirus(CMV) IgM Ab
Storage	2-30°C
Specimen Type	Whole Blood/ Serum/Plasma
Specimen Volume	Whole Blood - 1 drop (40-50ul), Serum(Plasma)- 1 drop (30-35ul)
Time to result	15-20min
Shelf life	2 years
Sensitivity	90%
Specificity	99.91%



Ordering Information			
Cat No.	Product	Type	Size
RT0211	Cytomegalovirus(CMV) IgM Ab	Cassette	6cm*30cm, 6.4cm*30cm, 7.3cm*30cm

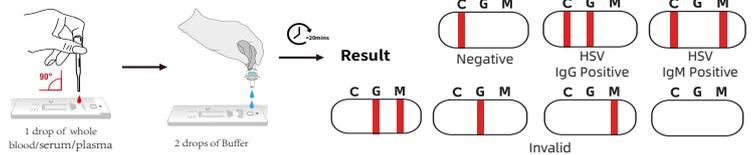
HSV-I IgG/IgM



Introduction

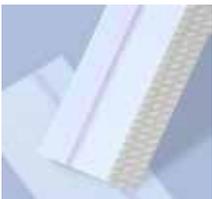
Bio-mapper HSV-I IgG/IgM Rapid Test is a lateral flow immunoassay for the simultaneous detection and differentiation of IgG and IgM antibody to HSV-I in human whole blood, serum or plasma. It is intended to be used as a screening test and as an aid in the diagnosis of infection with HSV-I. Any reactive specimen with the HSV-I IgG/IgM Rapid Test must be confirmed with alternative testing method(s).

Specification	
Intended Use	Detection of HSV-I IgG/IgM
Storage	2-30°C
Specimen Type	Whole Blood/ Serum/Plasma
Specimen Volume	Whole Blood - 1 drop (40-50ul), Serum(Plasma)- 1 drop (30-35ul)
Time to result	15-20min
Shelf life	2 years
Sensitivity	IgM: 90.0% , IgG:100%
Specificity	IgM: 99% , IgG: 99%



Ordering Information			
Cat No.	Product	Type	Size
RT0331	HSV-I IgG/IgM	Cassette	6cm*30cm, 6.4cm*30cm, 7.3cm*30cm

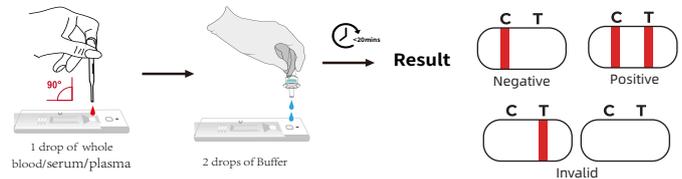
HSV-I IgG Ab



Introduction

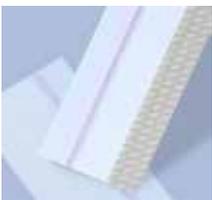
Bio-mapper HSV-I IgG Ab Rapid Test is a lateral flow chromatographic immunoassay for the qualitative detection of IgG antibody anti-HSV-I in human serum, plasma or whole blood. It is intended to be used as a screening test and as an aid in the diagnosis of infection with HSV-I. Any reactive specimen with the HSV-I IgG Ab Rapid Test must be confirmed with alternative testing method(s) and clinical findings.

Specification	
Intended Use	Detection of HSV-I IgG Ab
Storage	2-30°C
Specimen Type	Whole Blood/ Serum/Plasma
Specimen Volume	Whole Blood - 1 drop (40-50ul), Serum(Plasma)- 1 drop (30-35ul)
Time to result	15-20min
Shelf life	2 years
Sensitivity	99.84%
Specificity	98.91%



Ordering Information			
Cat No.	Product	Type	Size
RT0321	HSV-I IgG Ab	Cassette	6cm*30cm, 6.4cm*30cm, 7.3cm*30cm

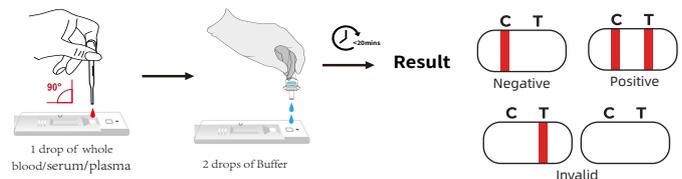
HSV-I IgM Ab



Introduction

Bio-mapper HSV-I IgG Ab Rapid Test is a lateral flow chromatographic immunoassay for the qualitative detection of IgG antibody anti-HSV-I in human serum, plasma or whole blood. It is intended to be used as a screening test and as an aid in the diagnosis of infection with HSV-I. Any reactive specimen with the HSV-I IgG Ab Rapid Test must be confirmed with alternative testing method(s) and clinical findings.

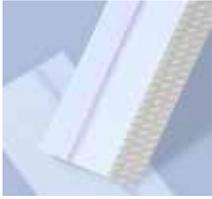
Specification	
Intended Use	Detection of HSV-I IgM Ab
Storage	2-30°C
Specimen Type	Whole Blood/ Serum/Plasma
Specimen Volume	Whole Blood - 1 drop (40-50ul), Serum(Plasma)- 1 drop (30-35ul)
Time to result	15-20min
Shelf life	2 years
Sensitivity	90%
Specificity	99.91%



Ordering Information			
Cat No.	Product	Type	Size
RT0311	HSV-I IgM Ab	Cassette	6cm*30cm, 6.4cm*30cm, 7.3cm*30cm



HSV-II IgG/IgM

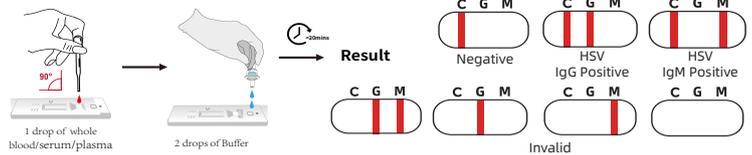


Introduction

Bio-mapper HSV-II IgG/IgM Rapid Test is a lateral flow immunoassay for the simultaneous detection and differentiation of IgG and IgM antibody to HSV-II in human whole blood, serum or plasma. It is intended to be used as a screening test and as an aid in the diagnosis of infection with HSV-II. Any reactive specimen with the HSV-II IgG/IgM Rapid Test must be confirmed with alternative testing method(s).

Specification

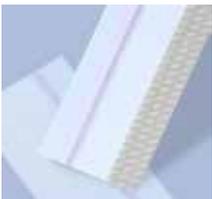
Intended Use	Detection of HSV-II IgG/IgM
Storage	2-30°C
Specimen Type	Whole Blood/ Serum/Plasma
Specimen Volume	Whole Blood - 1 drop (40-50ul), Serum(Plasma)- 1 drop (30-35ul)
Time to result	15-20min
Shelf life	2 years
Sensitivity	IgM: 90.0% , IgG:100%
Specificity	IgM: 99% , IgG: 99%



Ordering Information

Cat No.	Product	Type	Size
RT0431	HSV-II IgG/IgM	Cassette	6cm*30cm, 6.4cm*30cm, 7.3cm*30cm

HSV-II IgG Ab

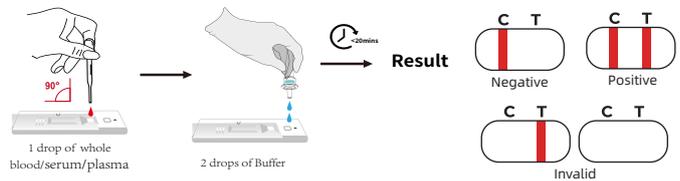


Introduction

Bio-mapper HSV-II IgG Ab Rapid Test is a lateral flow chromatographic immunoassay for the qualitative detection of IgG antibody anti-HSV-II in human serum, plasma or whole blood. It is intended to be used as a screening test and as an aid in the diagnosis of infection with HSV-II. Any reactive specimen with the HSV-II IgG Ab Rapid Test must be confirmed with alternative testing method(s) and clinical findings.

Specification

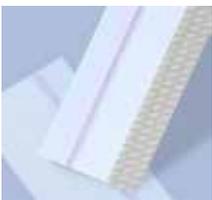
Intended Use	Detection of HSV-II IgG Ab
Storage	2-30°C
Specimen Type	Whole Blood/ Serum/Plasma
Specimen Volume	Whole Blood - 1 drop (40-50ul), Serum(Plasma)- 1 drop (30-35ul)
Time to result	15-20min
Shelf life	2 years
Sensitivity	99.84%
Specificity	98.91%



Ordering Information

Cat No.	Product	Type	Size
RT0421	HSV-II IgG Ab	Cassette	6cm*30cm, 6.4cm*30cm, 7.3cm*30cm

HSV-II IgM Ab

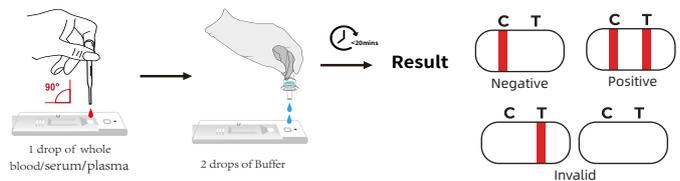


Introduction

Bio-mapper HSV-II IgM Ab Rapid Test is a lateral flow chromatographic immunoassay for the qualitative detection of IgM antibody anti-HSV-II in human serum, plasma or whole blood. It is intended to be used as a screening test and as an aid in the diagnosis of infection with HSV-II. Any reactive specimen with the HSV-II IgM Ab Rapid Test must be confirmed with alternative testing method(s) and clinical findings.

Specification

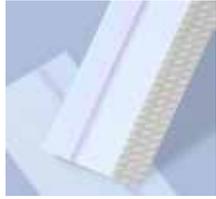
Intended Use	Detection of HSV-II IgM Ab
Storage	2-30°C
Specimen Type	Whole Blood/ Serum/Plasma
Specimen Volume	Whole Blood - 1 drop (40-50ul), Serum(Plasma)- 1 drop (30-35ul)
Time to result	15-20min
Shelf life	2 years
Sensitivity	90%
Specificity	99.91%



Ordering Information

Cat No.	Product	Type	Size
RT0411	HSV-II IgM Ab	Cassette	6cm*30cm, 6.4cm*30cm, 7.3cm*30cm

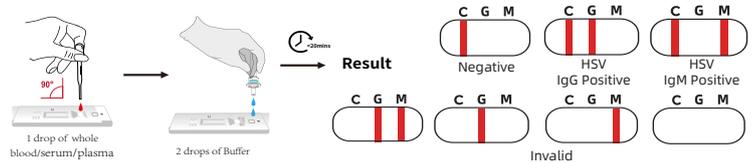
HSV-I/II IgG/IgM



Introduction

Bio-mapper HSV-I/II IgG/IgM Rapid Test is a lateral flow immunoassay for the simultaneous detection and differentiation of IgG and IgM antibody to HSV-I/II in human whole blood, serum or plasma. It is intended to be used as a screening test and as an aid in the diagnosis of infection with HSV-I/II. Any reactive specimen with the HSV-I/II IgG/IgM Rapid Test must be confirmed with alternative testing method(s).

Specification	
Intended Use	Detection of HSV-I/II IgG/IgM
Storage	2-30°C
Specimen Type	Whole Blood/ Serum/Plasma
Specimen Volume	Whole Blood - 1 drop (40-50ul), Serum(Plasma)- 1 drop (30-35ul)
Time to result	15-20min
Shelf life	2 years
Sensitivity	IgM: 90.0% , IgG:100%
Specificity	IgM: 99% , IgG: 99%



Ordering Information			
Cat No.	Product	Type	Size
RF1011	HSV-I/II IgG/IgM	Cassette	6cm*30cm, 6.4cm*30cm, 7.3cm*30cm

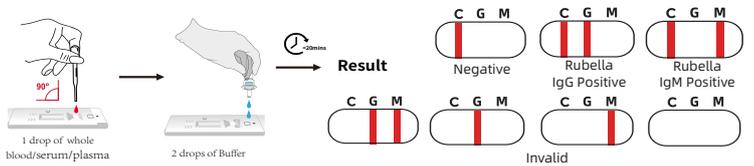
Rubella IgG/IgM



Introduction

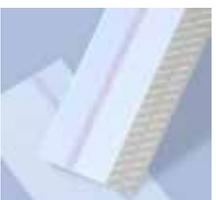
Bio-mapper Rubella IgG/IgM Rapid Test is a lateral flow immunoassay for the simultaneous detection and differentiation of IgG and IgM antibody to Rubella in human whole blood, serum or plasma. It is intended to be used as a screening test and as an aid in the diagnosis of infection with Rubella. Any reactive specimen with the Rubella IgG/IgM Rapid Test must be confirmed with alternative testing method(s).

Specification	
Intended Use	Detection of Rubella IgG/IgM
Storage	2-30°C
Specimen Type	Whole Blood/ Serum/Plasma
Specimen Volume	Whole Blood - 1 drop (40-50ul), Serum(Plasma)- 1 drop (30-35ul)
Time to result	15-20min
Shelf life	2 years
Sensitivity	IgM: 90.0% , IgG:100%
Specificity	IgM: 99% , IgG: 99%



Ordering Information			
Cat No.	Product	Type	Size
RT0531	Rubella IgG/IgM	Cassette	6cm*30cm, 6.4cm*30cm, 7.3cm*30cm

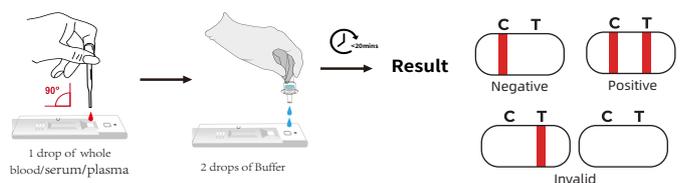
Rubella IgG Ab



Introduction

Bio-mapper Rubella IgG Ab Rapid Test is a lateral flow chromatographic immunoassay for the qualitative detection of IgG antibody anti-Rubella in human serum, plasma or whole blood. It is intended to be used as a screening test and as an aid in the diagnosis of infection with Rubella. Any reactive specimen with the Rubella IgG Ab Rapid Test must be confirmed with alternative testing method(s) and clinical findings.

Specification	
Intended Use	Detection of Rubella IgG Ab
Storage	2-30°C
Specimen Type	Whole Blood/ Serum/Plasma
Specimen Volume	Whole Blood - 1 drop (40-50ul), Serum(Plasma)- 1 drop (30-35ul)
Time to result	15-20min
Shelf life	2 years
Sensitivity	99.84%
Specificity	98.91%



Ordering Information			
Cat No.	Product	Type	Size
RT0521	Rubella IgG Ab	Cassette	6cm*30cm, 6.4cm*30cm, 7.3cm*30cm



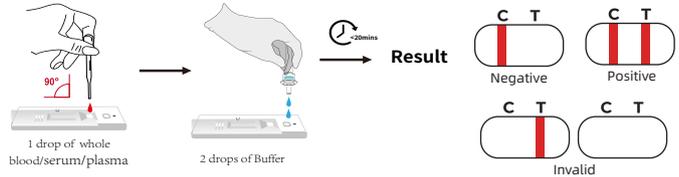
Rubella IgM Ab



Introduction

Bio-mapper Rubella IgM Ab Rapid Test is a lateral flow chromatographic immunoassay for the qualitative detection of IgM antibody anti-Rubella in human serum, plasma or whole blood. It is intended to be used as a screening test and as an aid in the diagnosis of infection with Rubella. Any reactive specimen with the Rubella IgM Ab Rapid Test must be confirmed with alternative testing method(s) and clinical findings.

Specification	
Intended Use	Detection of Rubella IgM Ab
Storage	2-30°C
Specimen Type	Whole Blood/ Serum/Plasma
Specimen Volume	Whole Blood - 1 dorp (40-50ul),Serum(Plasma)- 1 dorp (30-35ul)
Time to result	15-20min
Shelf life	2 years
Sensitivity	90%
Specifivity	99.91%



Ordering Information			
Cat No.	Product	Type	Size
RT0511	Rubella IgM Ab	Cassette	6cm*30cm,6.4cm*30cm,7.3cm*30cm

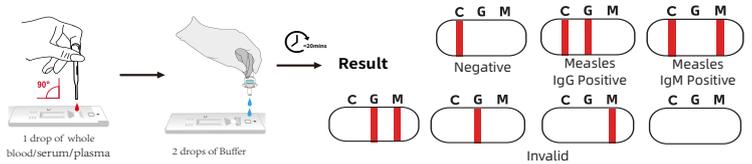
Measles IgG/IgM



Introduction

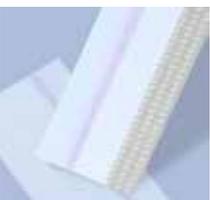
Bio-mapper Measles IgG/IgM Rapid Test is a lateral flow immunoassay for the simultaneous detection and differentiation of IgG and IgM antibody to Measles in human whole blood,serum or plasma. It is intended to be used as a screening test and as an aid in the diagnosis of infection with Measles. Any reactive specimen with the Measles IgG/IgM Rapid Test must be confirmed with alternative testing method(s).

Specification	
Intended Use	Detection of Measles IgG/IgM
Storage	2-30°C
Specimen Type	Whole Blood/ Serum/Plasma
Specimen Volume	Whole Blood - 1 dorp (40-50ul),Serum(Plasma)- 1 dorp (30-35ul)
Time to result	15-20min
Shelf life	2 years
Sensitivity	IgM: 90.0% , IgG:100%
Specifivity	IgM: 99% , IgG: 99%



Ordering Information			
Cat No.	Product	Type	Size
RT0711	Measles IgG/IgM	Cassette	6cm*30cm,6.4cm*30cm,7.3cm*30cm

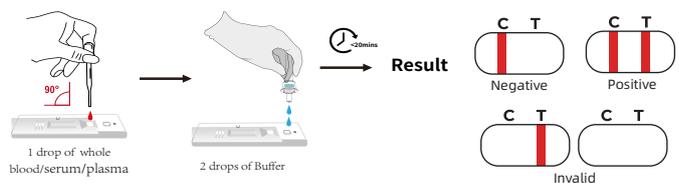
EBV IgA Ab(EBNA)



Introduction

Bio-mapper EBV IgA Ab(EBNA) Rapid Test is a lateral flow chromatographic immunoassay for the qualitative detection of IgA antibody anti-EBV EBNA in human serum, plasma or whole blood. It is intended to be used as a screening test and as an aid in the diagnosis of infection with EBV. Any reactive specimen with the EBV IgA Ab(EBNA) Rapid Test must be confirmed with alternative testing method(s) and clinical findings.

Specification	
Intended Use	Detection of EBV IgA Ab(EBNA)
Storage	2-30°C
Specimen Type	Whole Blood/ Serum/Plasma
Specimen Volume	Whole Blood - 1 dorp (40-50ul),Serum(Plasma)- 1 dorp (30-35ul)
Time to result	15-20min
Shelf life	2 years
Sensitivity	90%
Specifivity	99.91%



Ordering Information			
Cat No.	Product	Type	Size
RF1111	EBV IgA Ab(EBNA)	Cassette	6cm*30cm,6.4cm*30cm,7.3cm*30cm

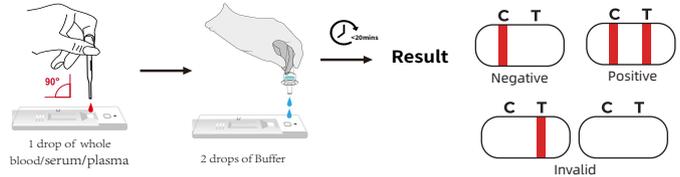
EBV IgG Ab(EBNA)



Introduction

Bio-mapper EBV IgG Ab(EBNA) Rapid Test is a lateral flow chromatographic immunoassay for the qualitative detection of IgG antibody anti-EBV EBNA in human serum, plasma or whole blood. It is intended to be used as a screening test and as an aid in the diagnosis of infection with EBV. Any reactive specimen with the EBV IgG Ab(EBNA) Rapid Test must be confirmed with alternative testing method(s) and clinical findings.

Specification	
Intended Use	Detection of EBV IgG Ab(EBNA)
Storage	2-30°C
Specimen Type	Whole Blood/ Serum/Plasma
Specimen Volume	Whole Blood - 1 dorp (40-50ul),Serum(Plasma)- 1 dorp (30-35ul)
Time to result	15-20min
Shelf life	2 years
Sensitivity	93%
Specifivity	99%



Ordering Information			
Cat No.	Product	Type	Size
RF1112	EBV IgG Ab(EBNA)	Cassette	6cm*30cm,6.4cm*30cm,7.3cm*30cm

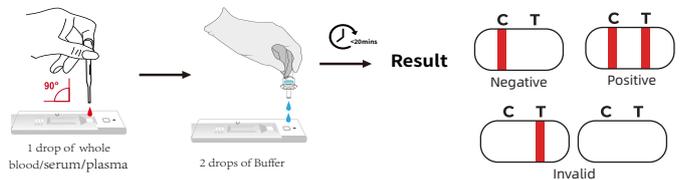
EBV IgA Ab(VCA)



Introduction

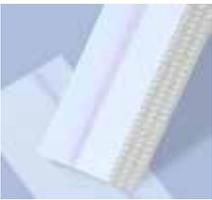
Bio-mapper EBV IgA Ab(VCA) Rapid Test is a lateral flow chromatographic immunoassay for the qualitative detection of IgA antibody anti-EBV VCA in human serum, plasma or whole blood. It is intended to be used as a screening test and as an aid in the diagnosis of infection with EBV. Any reactive specimen with the EBV IgA Ab(VCA) Rapid Test must be confirmed with alternative testing method(s) and clinical findings.

Specification	
Intended Use	Detection of EBV IgA Ab(VCA)
Storage	2-30°C
Specimen Type	Whole Blood/ Serum/Plasma
Specimen Volume	Whole Blood - 1 dorp (40-50ul),Serum(Plasma)- 1 dorp (30-35ul)
Time to result	15-20min
Shelf life	2 years
Sensitivity	90%
Specifivity	99.91%



Ordering Information			
Cat No.	Product	Type	Size
RF1121	EBV IgA Ab(VCA)	Cassette	6cm*30cm,6.4cm*30cm,7.3cm*30cm

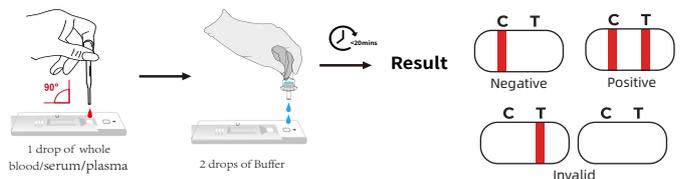
EBV IgG Ab(VCA)



Introduction

Bio-mapper EBV IgG Ab(VCA) Rapid Test is a lateral flow chromatographic immunoassay for the qualitative detection of IgG antibody anti-EBV VCA in human serum, plasma or whole blood. It is intended to be used as a screening test and as an aid in the diagnosis of infection with EBV. Any reactive specimen with the EBV IgG Ab(VCA) Rapid Test must be confirmed with alternative testing method(s) and clinical findings.

Specification	
Intended Use	Detection of EBV IgG Ab(VCA)
Storage	2-30°C
Specimen Type	Whole Blood/ Serum/Plasma
Specimen Volume	Whole Blood - 1 dorp (40-50ul),Serum(Plasma)- 1 dorp (30-35ul)
Time to result	15-20min
Shelf life	2 years
Sensitivity	93%
Specifivity	99%



Ordering Information			
Cat No.	Product	Type	Size
RF1122	EBV IgG Ab(VCA)	Cassette	6cm*30cm,6.4cm*30cm,7.3cm*30cm



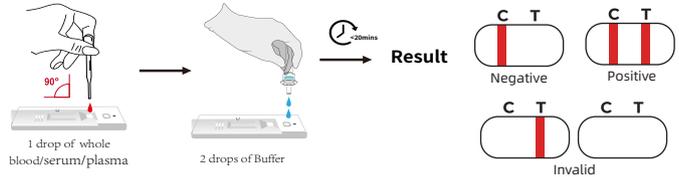
EBV IgM Ab(VCA)



Introduction

Bio-mapper EBV IgM Ab(VCA) Rapid Test is a lateral flow chromatographic immunoassay for the qualitative detection of IgM antibody anti-EBV VCA in human serum, plasma or whole blood. It is intended to be used as a screening test and as an aid in the diagnosis of infection with EBV. Any reactive specimen with the EBV IgM Ab(VCA) Rapid Test must be confirmed with alternative testing method(s) and clinical findings.

Specification	
Intended Use	Detection of EBV IgM Ab(VCA)
Storage	2-30°C
Specimen Type	Whole Blood/ Serum/Plasma
Specimen Volume	Whole Blood - 1 dorp (40-50ul),Serum(Plasma)- 1 dorp (30-35ul)
Time to result	15-20min
Shelf life	2 years
Sensitivity	93%
Specifivity	99%



Ordering Information			
Cat No.	Product	Type	Size
RF1123	EBV IgM Ab(VCA)	Cassette	6cm*30cm,6.4cm*30cm,7.3cm*30cm

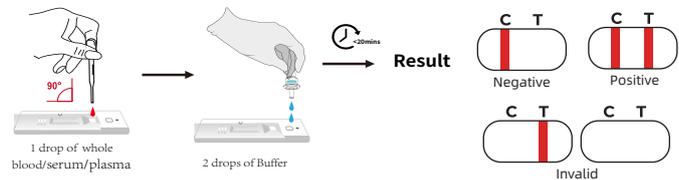
EBV IgA Ab(EA)



Introduction

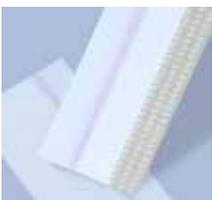
Bio-mapper EBV IgA Ab(EA) Rapid Test is a lateral flow chromatographic immunoassay for the qualitative detection of IgA antibody anti-EBV EA in human serum, plasma or whole blood. It is intended to be used as a screening test and as an aid in the diagnosis of infection with EBV. Any reactive specimen with the EBV IgA Ab(EA) Rapid Test must be confirmed with alternative testing method(s) and clinical findings.

Specification	
Intended Use	Detection of EBV IgA Ab(EA)
Storage	2-30°C
Specimen Type	Whole Blood/ Serum/Plasma
Specimen Volume	Whole Blood - 1 dorp (40-50ul),Serum(Plasma)- 1 dorp (30-35ul)
Time to result	15-20min
Shelf life	2 years
Sensitivity	91%
Specifivity	99.41%



Ordering Information			
Cat No.	Product	Type	Size
RF1131	EBV IgA Ab(EA)	Cassette	6cm*30cm,6.4cm*30cm,7.3cm*30cm

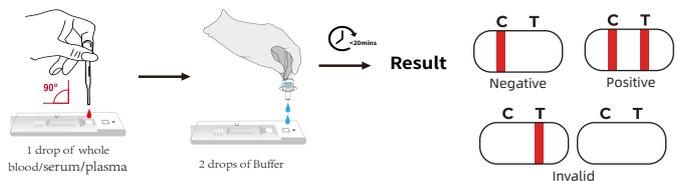
EBV IgG Ab(EA)



Introduction

Bio-mapper EBV IgG Ab(EA) Rapid Test is a lateral flow chromatographic immunoassay for the qualitative detection of IgG antibody anti-EBV EA in human serum, plasma or whole blood. It is intended to be used as a screening test and as an aid in the diagnosis of infection with EBV. Any reactive specimen with the EBV IgG Ab(EA) Rapid Test must be confirmed with alternative testing method(s) and clinical findings.

Specification	
Intended Use	Detection of EBV IgG Ab(EA)
Storage	2-30°C
Specimen Type	Whole Blood/ Serum/Plasma
Specimen Volume	Whole Blood - 1 dorp (40-50ul),Serum(Plasma)- 1 dorp (30-35ul)
Time to result	15-20min
Shelf life	2 years
Sensitivity	92%
Specifivity	98%



Ordering Information			
Cat No.	Product	Type	Size
RF1132	EBV IgG Ab(EA)	Cassette	6cm*30cm,6.4cm*30cm,7.3cm*30cm

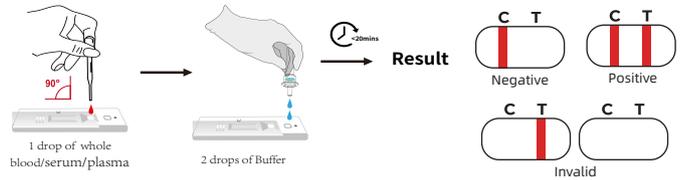
EBV IgA Ab(ZTA)



Introduction

Bio-mapper EBV IgA Ab(ZTA) Rapid Test is a lateral flow chromatographic immunoassay for the qualitative detection of IgA antibody anti-EBV ZTA in human serum, plasma or whole blood. It is intended to be used as a screening test and as an aid in the diagnosis of infection with EBV. Any reactive specimen with the EBV IgA Ab(ZTA) Rapid Test must be confirmed with alternative testing method(s) and clinical findings.

Specification	
Intended Use	Detection of EBV IgA Ab(ZTA)
Storage	2-30°C
Specimen Type	Whole Blood/ Serum/Plasma
Specimen Volume	Whole Blood - 1 drop (40-50ul), Serum(Plasma) - 1 drop (30-35ul)
Time to result	15-20min
Shelf life	2 years
Sensitivity	90%
Specificity	99.11%



Ordering Information			
Cat No.	Product	Type	Size
RF1141	EBV IgA Ab(ZTA)	Cassette	6cm*30cm, 6.4cm*30cm, 7.3cm*30cm



Tumor Maker

C₃ A₁ R₁ C₃ I₁ N₁ O₁ I₁ D₂

T₁ U₁ M₃ O₁ R₁

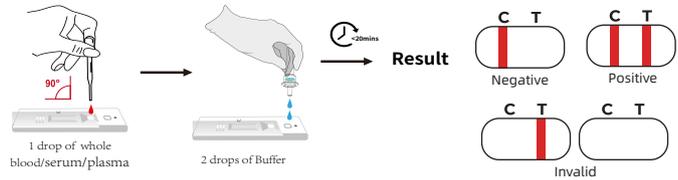
AFP Ag



Introduction

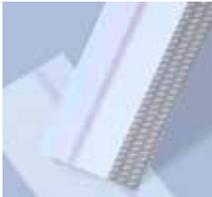
Bio-mapper AFP Antigen Rapid Test is a lateral flow chromatographic immunoassay for the qualitative detection antigen of AFP in human serum, plasma or whole blood. It is intended to be used as a screening test and as an aid in the diagnosis of infection with AFP. Any reactive specimen with the AFP Antigen Rapid Test must be confirmed with alternative testing method(s) and clinical findings.

Specification	
Intended Use	Detection of AFP Antigen
Storage	2-30°C
Specimen Type	Whole Blood/ Serum/Plasma
Specimen Volume	Whole Blood - 1 drop (40-50ul),Serum(Plasma)- 1 drop (30-35ul)
Time to result	15-20min
Shelf life	2 years
Sensitivity	99.3%
Specifivity	99.1%



Ordering Information			
Cat No.	Product	Type	Size
RF1911	AFP Ag	Cassette	6cm*30cm,6.4cm*30cm,7.3cm*30cm

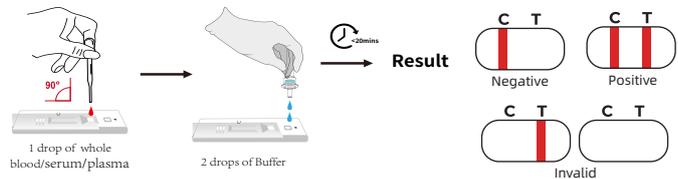
CEA Ag



Introduction

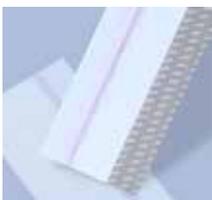
Bio-mapper CEA Antigen Rapid Test is a lateral flow chromatographic immunoassay for the qualitative detection antigen of CEA in human serum, plasma or whole blood. It is intended to be used as a screening test and as an aid in the diagnosis of infection with CEA. Any reactive specimen with the CEA Antigen Rapid Test must be confirmed with alternative testing method(s) and clinical findings.

Specification	
Intended Use	Detection of CEA Antigen
Storage	2-30°C
Specimen Type	Whole Blood/ Serum/Plasma
Specimen Volume	Whole Blood - 1 drop (40-50ul),Serum(Plasma)- 1 drop (30-35ul)
Time to result	15-20min
Shelf life	2 years
Sensitivity	99.3%
Specifivity	99.1%



Ordering Information			
Cat No.	Product	Type	Size
RF1811	CEA Ag	Cassette	6cm*30cm,6.4cm*30cm,7.3cm*30cm

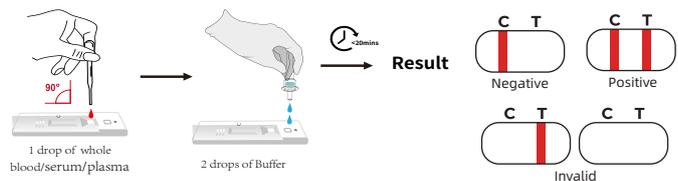
PSA Ag



Introduction

Bio-mapper PSA Antigen Rapid Test is a lateral flow chromatographic immunoassay for the qualitative detection antigen of PSA in human serum, plasma or whole blood. It is intended to be used as a screening test and as an aid in the diagnosis of infection with PSA. Any reactive specimen with the PSA Antigen Rapid Test must be confirmed with alternative testing method(s) and clinical findings.

Specification	
Intended Use	Detection of PSA Antigen
Storage	2-30°C
Specimen Type	Whole Blood/ Serum/Plasma
Specimen Volume	Whole Blood - 1 drop (40-50ul),Serum(Plasma)- 1 drop (30-35ul)
Time to result	15-20min
Shelf life	2 years
Sensitivity	98.7%
Specifivity	98.5%



Ordering Information			
Cat No.	Product	Type	Size
RF2011	PSA Ag	Cassette	6cm*30cm,6.4cm*30cm,7.3cm*30cm



FOB Ag



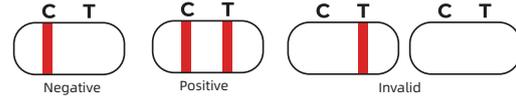
Introduction

Bio-mapper FOB Antigen Rapid Test is a lateral flow immunoassay for the simultaneous detection antigens to FOB in human Feces. It is intended to be used as a screening test and as an aid in the diagnosis of infection with FOB. Any reactive specimen with the FOB Antigen Rapid Test must be confirmed with alternative testing method(s).

Specification	
Intended Use	Detection of FOB Ag
Storage	2-30°C
Specimen Type	Feces
Specimen Volume	Specimens dip into buffer, add 3 drops
Time to result	15-20min
Shelf life	2 years
Sensitivity	5ng/ml
Specificity	99%



Procedure: Solid stool samples



Ordering Information			
Cat No.	Product	Type	Size
RD0311	FOB Ag	Cassette	6cm*30cm,6.4cm*30cm,7.3cm*30cm

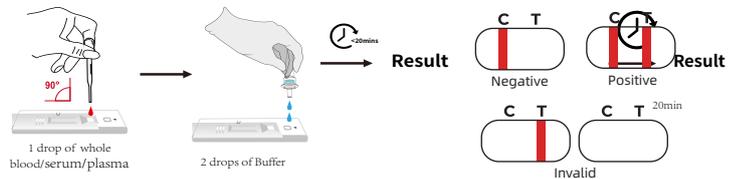
cTnI Ag



Introduction

Bio-mapper cTnI Antigen Rapid Test is a lateral flow chromatographic immunoassay for the qualitative detection antigen of cTnI in human serum, plasma or whole blood. It is intended to be used as a screening test and as an aid in the diagnosis of infection with cTnI. Any reactive specimen with the cTnI Antigen Rapid Test must be confirmed with alternative testing method(s) and clinical findings.

Specification	
Intended Use	Detection of cTnI Antigen
Storage	2-30°C
Specimen Type	Whole Blood/ Serum/Plasma
Specimen Volume	Whole Blood - 1 drop (40-50ul),Serum(Plasma)- 1 drop (30-35ul)
Time to result	15-20min
Shelf life	2 years
Sensitivity	0.5ng/ml
Specificity	99.5%



Ordering Information			
Cat No.	Product	Type	Size
RF1611	cTnI Ag	Cassette	6cm*30cm,6.4cm*30cm,7.3cm*30cm

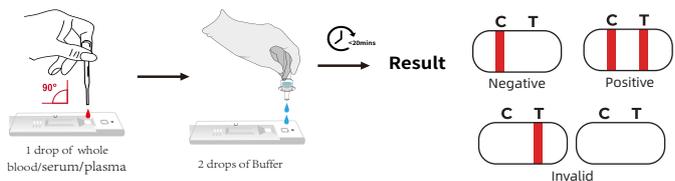
CK-MB Ag



Introduction

Bio-mapper CK-MB Antigen Rapid Test is a lateral flow chromatographic immunoassay for the qualitative detection antigen of CK-MB in human serum, plasma or whole blood. It is intended to be used as a screening test and as an aid in the diagnosis of infection with CK-MB. Any reactive specimen with the CK-MB Antigen Rapid Test must be confirmed with alternative testing method(s) and clinical findings.

Specification	
Intended Use	Detection of CK-MB Antigen
Storage	2-30°C
Specimen Type	Whole Blood/ Serum/Plasma
Specimen Volume	Whole Blood - 1 drop (40-50ul),Serum(Plasma)- 1 drop (30-35ul)
Time to result	15-20min
Shelf life	2 years
Sensitivity	100%
Specificity	99.8%



Ordering Information			
Cat No.	Product	Type	Size
RF2111	CK-MB Ag	Cassette	6cm*30cm,6.4cm*30cm,7.3cm*30cm

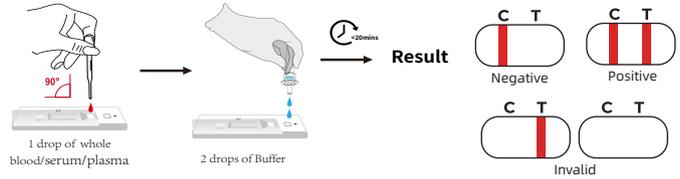
Ferritin Ag



Introduction

Bio-mapper Ferritin Antigen Rapid Test is a lateral flow chromatographic immunoassay for the qualitative detection antigen of Ferritin in human serum, plasma or whole blood. It is intended to be used as a screening test and as an aid in the diagnosis of infection with Ferritin. Any reactive specimen with the Ferritin Antigen Rapid Test must be confirmed with alternative testing method(s) and clinical findings.

Specification	
Intended Use	Detection of Ferritin Antigen
Storage	2-30°C
Specimen Type	Whole Blood/ Serum/Plasma
Specimen Volume	Whole Blood - 1 dorp (40-50ul),Serum(Plasma)- 1 dorp (30-35ul)
Time to result	15-20min
Shelf life	2 years
Sensitivity	1 ng/ml
Specifivity	99.5%



Ordering Information			
Cat No.	Product	Type	Size
RF1411	Ferritin Ag	Cassette	6cm*30cm,6.4cm*30cm,7.3cm*30cm

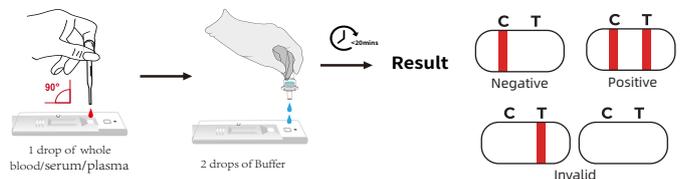
D-Dimer Ag



Introduction

Bio-mapper D-Dimer Antigen Rapid Test is a lateral flow chromatographic immunoassay for the qualitative detection antigen of D-Dimer in human serum, plasma or whole blood. It is intended to be used as a screening test and as an aid in the diagnosis of infection with D-Dimer. Any reactive specimen with the D-Dimer Antigen Rapid Test must be confirmed with alternative testing method(s) and clinical findings.

Specification	
Intended Use	Detection of D-Dimer Antigen
Storage	2-30°C
Specimen Type	Whole Blood/ Serum/Plasma
Specimen Volume	Whole Blood - 1 dorp (40-50ul),Serum(Plasma)- 1 dorp (30-35ul)
Time to result	15-20min
Shelf life	2 years
Sensitivity	98.7%
Specifivity	89.3%



Ordering Information			
Cat No.	Product	Type	Size
RF2211	D-Dimer Ag	Cassette	6cm*30cm,6.4cm*30cm,7.3cm*30cm

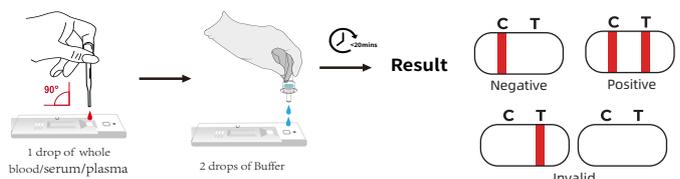
Myoglobin Ag



Introduction

Bio-mapper Myoglobin Antigen Rapid Test is a lateral flow chromatographic immunoassay for the qualitative detection antigen of Myoglobin in human serum, plasma or whole blood. It is intended to be used as a screening test and as an aid in the diagnosis of infection with Myoglobin. Any reactive specimen with the Myoglobin Antigen Rapid Test must be confirmed with alternative testing method(s) and clinical findings.

Specification	
Intended Use	Detection of Myoglobin Antigen
Storage	2-30°C
Specimen Type	Whole Blood/ Serum/Plasma
Specimen Volume	Whole Blood - 1 dorp (40-50ul),Serum(Plasma)- 1 dorp (30-35ul)
Time to result	15-20min
Shelf life	2 years
Sensitivity	100%
Specifivity	97.7%



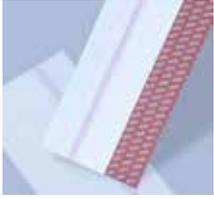
Ordering Information			
Cat No.	Product	Type	Size
RI0311	Myoglobin Ag	Cassette	6cm*30cm,6.4cm*30cm,7.3cm*30cm



Fertility Hormones

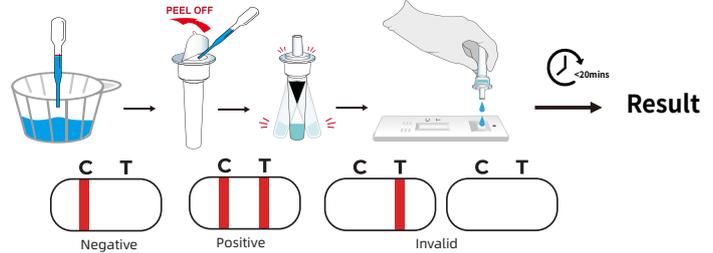


hHCG Ag



Introduction

Bio-mapper hHCG Antigen Rapid Test is a lateral flow chromatographic immunoassay for the qualitative detection antigen of hHCG in human urine. It is intended to be used as a screening test and as an aid in the diagnosis of pregnant with hHCG. Any reactive specimen with the hHCG Antigen Rapid Test must be confirmed with alternative testing method(s) and clinical findings.



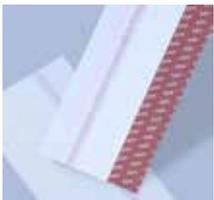
Specification

Intended Use	Detection of hHCG Antigen
Storage	2-30°C
Specimen Type	Urine
Specimen Volume	120ul
Time to result	15-20min
Shelf life	2 years
Sensitivity	100%
Specificity	99.8%

Ordering Information

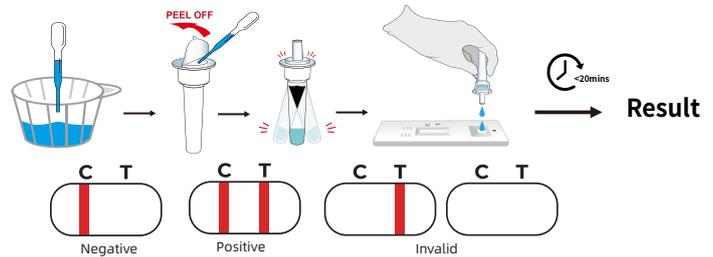
Cat No.	Product	Type	Size
RHR001	hHCG Ag	Cassette	6cm*30cm,6.4cm*30cm,7.3cm*30cm
RHR001S	hHCG Ag	Strip	6cm*30cm,6.4cm*30cm,7.3cm*30cm

FSH Ag



Introduction

Bio-mapper FSH Antigen Rapid Test is a lateral flow chromatographic immunoassay for the qualitative detection antigen of FSH in human urine. It is intended to be used as a screening test and as an aid in the diagnosis of hormones with FSH. Any reactive specimen with the FSH Antigen Rapid Test must be confirmed with alternative testing method(s) and clinical findings.



Specification

Intended Use	Detection of FSH Antigen
Storage	2-30°C
Specimen Type	Urine
Specimen Volume	120ul
Time to result	15-20min
Shelf life	2 years
Sensitivity	100%
Specificity	99.8%

Ordering Information

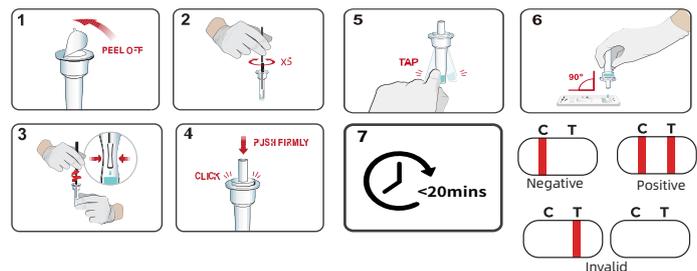
Cat No.	Product	Type	Size
RHR0211	FSH Ag	Cassette	6cm*30cm,6.4cm*30cm,7.3cm*30cm,10cm*30cm

IGFBP-1 Ag



Introduction

Bio-mapper IGFBP-1 Antigen Rapid Test is a lateral flow chromatographic immunoassay for the qualitative detection antigen of IGFBP-1 in human vaginal secretion. It is intended to be used as a screening test and as an aid in the diagnosis of infection with IGFBP-1. Any reactive specimen with the IGFBP-1 Antigen Rapid Test must be confirmed with alternative testing method(s) and clinical findings.



Specification

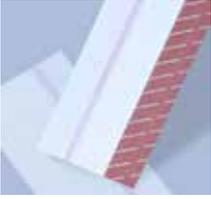
Intended Use	Detection of IGFBP-1 Antigen
Storage	2-30°C
Specimen Type	Vaginal secretion
Specimen Volume	Specimens dip into buffer, add 3 drops
Time to result	15-20min
Shelf life	2 years
Sensitivity	99.9%
Specificity	98%

Ordering Information

Cat No.	Product	Type	Size
RF1711	IGFBP-1 Ag	Cassette	6cm*30cm,6.4cm*30cm,7.3cm*30cm,10cm*30cm



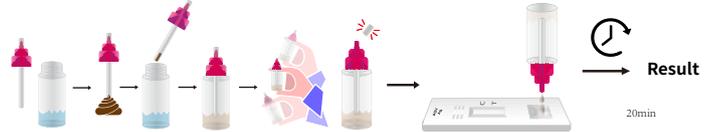
Lactoprotein Ag



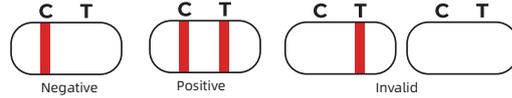
Introduction

Bio-mapper Lactoprotein Antigen Rapid Test is a lateral flow chromatographic immunoassay for the qualitative detection antigen of Lactoprotein in human Feces. It is intended to be used as a screening test and as an aid in the diagnosis of infection with Lactoprotein. Any reactive specimen with the Lactoprotein Antigen Rapid Test must be confirmed with alternative testing method(s) and clinical findings.

Specification	
Intended Use	Detection of Lactoprotein Antigen
Storage	2-30°C
Specimen Type	Feces
Specimen Volume	Specimens dip into buffer, add 3 drops
Time to result	15-20min
Shelf life	2 years
Sensitivity	500ng/g stool
Specificity	98%



Procedure: Solid stool samples



Ordering Information			
Cat No.	Product	Type	Size
RHR0311	Lactoprotein Ag	Cassette	6cm*30cm,6.4cm*30cm,7.3cm*30cm,10cm*30cm

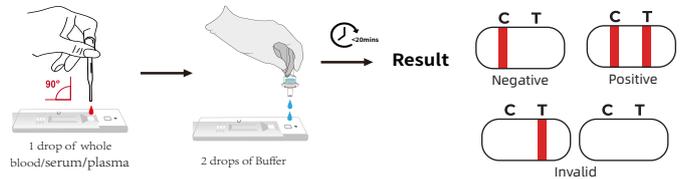
Prolactin



Introduction

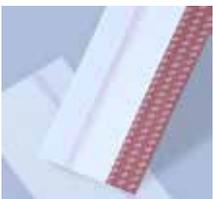
Bio-mapper Prolactin assay is a Chemiluminescent Microparticle Immunoassay (CMIA) for the quantitative determination of prolactin in human Whole Blood, Serum and Plasma.

Specification	
Intended Use	Detection of Prolactin
Storage	2-30°C
Specimen Type	Whole Blood/ Serum/Plasma
Specimen Volume	Whole Blood - 1 drop (40-50ul),Serum(Plasma)- 1 drop (30-35ul)
Time to result	15-20min
Shelf life	2 years
Sensitivity	
Specificity	



Ordering Information			
Cat No.	Product	Type	Size
RHR0111	Prolactin	Cassette	6cm*30cm,6.4cm*30cm,7.3cm*30cm

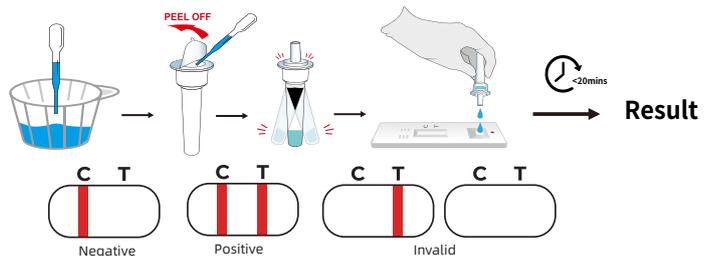
LH Ag



Introduction

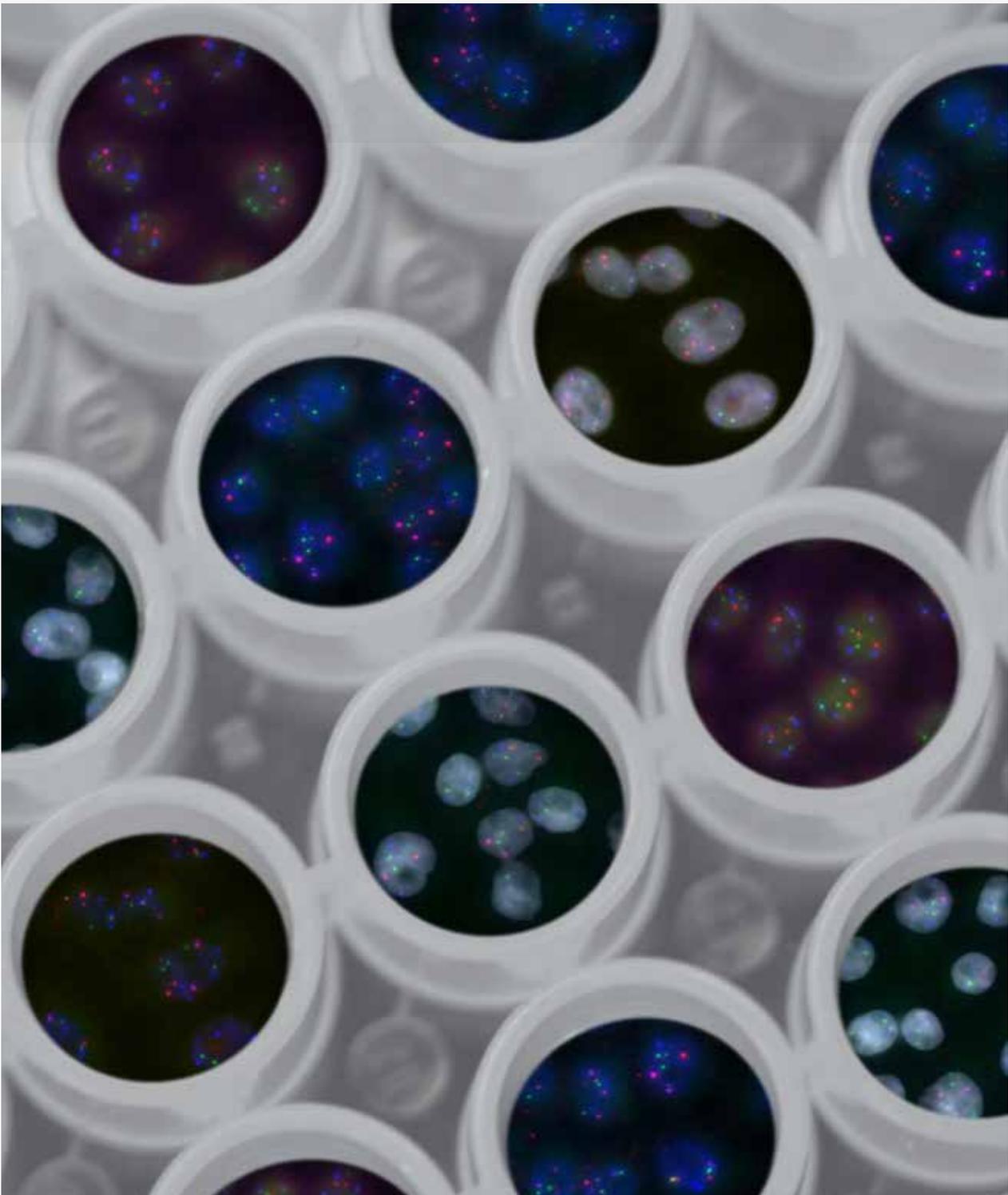
Bio-mapper LH Antigen Rapid Test is a lateral flow chromatographic immunoassay for the qualitative detection antigen of LH in human urine. It is intended to be used as a screening test and as an aid in the diagnosis of pregnant with LH. Any reactive specimen with the LH Antigen Rapid Test must be confirmed with alternative testing method(s) and clinical findings.

Specification	
Intended Use	Detection of LH Ag
Storage	2-30°C
Specimen Type	Urine
Specimen Volume	120ul
Time to result	15-20min
Shelf life	2 years
Sensitivity	100%
Specificity	99.8%



Ordering Information			
Cat No.	Product	Type	Size
RHR0002	LH Ag	Cassette	6cm*30cm,6.4cm*30cm,7.3cm*30cm,10cm*30cm

Others



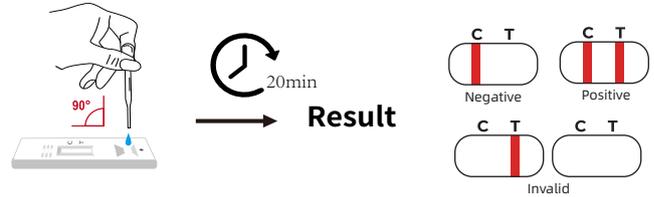
mALB Ag



Introduction

Bio-mapper mALB Antigen Rapid Test is a lateral flow chromatographic immunoassay for the qualitative detection antigen of mALB in human urine. It is intended to be used as a screening test and as an aid in the diagnosis of infection with mALB. Any reactive specimen with the mALB Antigen Rapid Test must be confirmed with alternative testing method(s) and clinical findings.

Specification	
Intended Use	Detection of mALB Antigen
Storage	2-30°C
Specimen Type	Urine
Specimen Volume	120ul
Time to result	15-20min
Shelf life	2 years
Sensitivity	20ug/ml
Specifivity	98.51%



Ordering Information			
Cat No.	Product	Type	Size
RG0911	mALB Ag	Cassette	6cm*30cm,6.4cm*30cm,7.3cm*30cm,10cm*30cm

Total IgE Ag



Introduction

Bio-mapper Total IgE Antigen Rapid Test is a lateral flow chromatographic immunoassay for the qualitative detection antigen of total IgE in human whole blood/serum/plasma. It is intended to be used as a screening test and as an aid in the diagnosis of infection with total IgE. Any reactive specimen with the total IgE Antigen Rapid Test must be confirmed with alternative testing method(s) and clinical findings.

Specification	
Intended Use	Detection of total IgE Antigen
Storage	2-30°C
Specimen Type	whole blood/serum/plasma
Specimen Volume	Whole Blood - 1 dorp (40-50ul),Serum(Plasma)- 1 dorp (30-35ul)
Time to result	15-20min
Shelf life	2 years
Sensitivity	98%
Specifivity	99.51%



Ordering Information			
Cat No.	Product	Type	Size
RAT0110	Total IgE Ag	Cassette	6cm*30cm,6.4cm*30cm,7.3cm*30cm,10cm*30cm

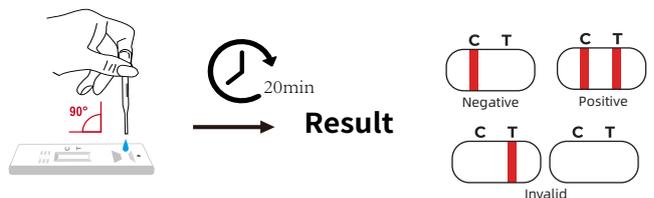
CRP Ag



Introduction

Bio-mapper CRP Antigen Rapid Test is a lateral flow chromatographic immunoassay for the qualitative detection antigen of CRP in human whole blood/serum/plasma. It is intended to be used as a screening test and as an aid in the diagnosis of infection with CRP. Any reactive specimen with the CRP Antigen Rapid Test must be confirmed with alternative testing method(s) and clinical findings.

Specification	
Intended Use	Detection of CRP Antigen
Storage	2-30°C
Specimen Type	whole blood/serum/plasma
Specimen Volume	Whole Blood - 1 dorp (40-50ul),Serum(Plasma)- 1 dorp (30-35ul)
Time to result	15-20min
Shelf life	2 years
Sensitivity	10ng/ml
Specifivity	99.51%



Ordering Information			
Cat No.	Product	Type	Size
RI0111	CRP Ag	Cassette	6cm*30cm,6.4cm*30cm,7.3cm*30cm,10cm*30cm

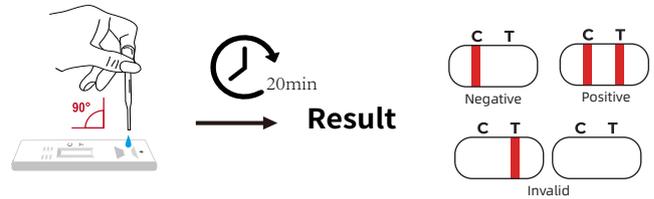
PCT Ag



Introduction

Bio-mapper PCT Antigen Rapid Test is a lateral flow chromatographic immunoassay for the qualitative detection of PCT in human whole blood/serum/plasma. It is intended to be used as a screening test and as an aid in the diagnosis of infection with PCT. Any reactive specimen with the PCT Antigen Rapid Test must be confirmed with alternative testing method(s) and clinical findings.

Specification	
Intended Use	Detection of PCT Antigen
Storage	2-30°C
Specimen Type	whole blood/serum/plasma
Specimen Volume	Whole Blood - 1 drop (40-50ul), Serum(Plasma)- 1 drop (30-35ul)
Time to result	15-20min
Shelf life	2 years
Sensitivity	10ng/ml
Specificity	99.1%



Ordering Information			
Cat No.	Product	Type	Size
RI0211	PCT Ag	Cassette	6cm*30cm, 6.4cm*30cm, 7.3cm*30cm, 10cm*30cm



ISO13485 Standard Manufacturing Environment



Factory

Production Process



Packaging



Capture with NC membrane



Conjugation



Assembly



Drying



Checking the uncut sheet

Customization



Rolling NC Member Printer

Constant Temperature Oven



Colloidal Gold Sprayer





Contact US

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