ViVaChek



MxA/CRP

VIVACHEK



VivaDiag MxA/CRP Test Kit

(FIA)



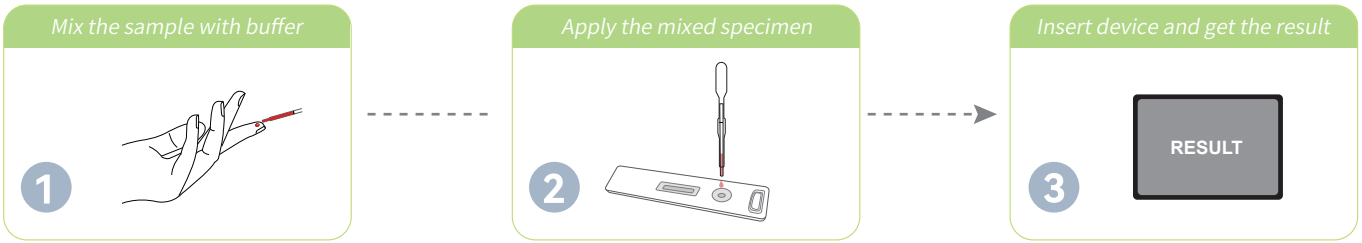
MxA/CRP

Test Procedures

For whole blood (from venous)



For whole blood (from fingerstick)



VIVACHEK



MxA/CRP

VivaDiag MxA/CRP Test Kit (FIA) is a fluorescence immunoassay (FIA) for the quantitative determination of MxA (myxovirus resistance protein a) and CRP (c-reactive protein) in human whole blood. It helps identify viral and/or bacterial infections in patients who have symptoms of acute respiratory infection within 7 days.

Application

Suitable for the GP office, hospital, clinical laboratory.

Convenient

Only need simple training.





Easy storage & transport

VivaDiag MxA/CRP tests can be stored and transported at 2-30℃.

Fast & Reliable

Result in 10 minutes. High specificity.

VIVACHEK

Specification

Analyzer	Specification	Specification	Specification
Model	VIM1000	VIM2000	VIM3000
Size	280 × 240 × 130 mm	192 × 205 × 161 mm	192 × 209 × 169 mm
Weight	2.5 kg	2.5 kg	1.8 kg
Screen	7″ LCD touch screen	7″ color touch screen	7″ LCD touch screen
Coding	2D	USB	ID Card
Operation temperature	5 ~ 40°C	10 ~ 30°C	5~ 40°C
Storage temperature	-10 ~ 40°C	-10 ~ 55°C	-10 ~ 55°C
Connectivity	USB & COM	USB & Wi-Fi	Ethernet port RJ-45, USB
Power	AC/DC adapter	AC/DC adapter	AC/DC adapter
Printer	Built-in thermal printer	Built-in thermal printer	Built-in thermal printer
Memory	10000 results	50000 results	10000 results

Test Kit	Specification
Catalog number	VID221-01-011
Test principle	Fluorescence Immunochromatography
Sample type	human whole blood
Test time	10 min
Operation temperature	18 ~ 25°C
Storage temperature	2 ~ 30°C
Packaing size	25 T/Kit

VivaChek

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Not Available for Sale in the US

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