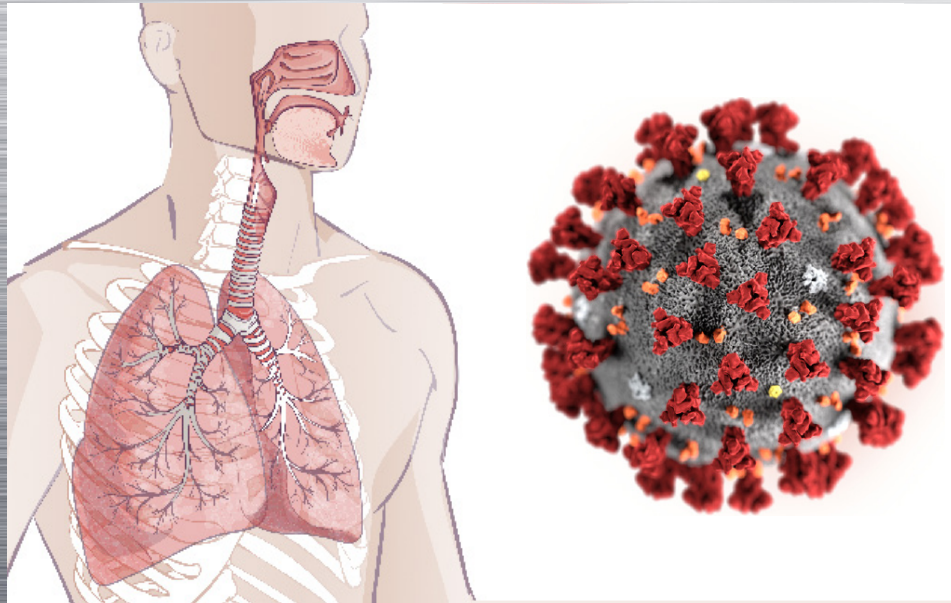




Efficient

Rapid Diagnostics
of COVID-19

AMP Rapid Test SARS-CoV-2 IgG/IgM

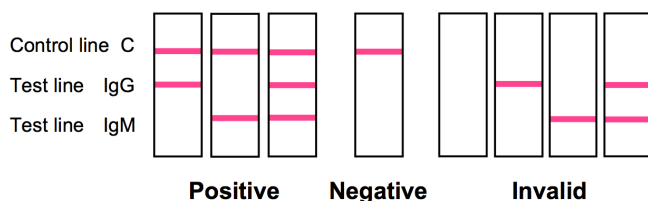
AMP Rapid Test SARS-CoV-2 IgG/IgM is a rapid immuno-chromatographic test for qualitative detection of IgG and IgM antibodies to Severe Acute Respiratory Syndrome Coronavirus 2 (SARS-CoV-2) in whole blood, serum and plasma as an aid in quick and efficient diagnosis of Corona Virus Disease 2019 (COVID-19).

The test is easy to use and can be performed even without the availability of laboratory environment. As the result is available within 10 minutes the test is a valuable tool for efficient screening in case of suspected SARS-CoV-2 infection.

Clinical studies in comparison with RT-PCR evidenced high sensitivity and specificity of both the IgG and IgM test.

AMP Rapid Test SARS-CoV-2 IgG/IgM cassettes are packed individually in sealed pouches including a disposable pipette and are available in 3 different kit sizes of 10, 25 or 50 cassettes.

INTERPRETATION OF RESULTS



ORDER INFORMATION:

Cat. No.	Description	Sample	Unit
RT2941	AMP Rapid Test SARS-CoV-2 IgG/IgM	Serum, plasma, whole blood	10 cassettes
RT2942	AMP Rapid Test SARS-CoV-2 IgG/IgM	Serum, plasma, whole blood	25 cassettes
RT2945	AMP Rapid Test SARS-CoV-2 IgG/IgM	Serum, plasma, whole blood	50 cassettes

Illustration of SARS-CoV-2 virion – Source: Center for Disease Control and Prevention, Public Health Image Library (PHIL), ID #23312, Alissa Eckert, MS; Dan Higgins, MAM

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Sample: Serum, plasma (5 µL)
Whole blood (10 µL)

Reading time: 10 to 15 minutes

Performance:

IgM Sensitivity (7 - 13 days *): 95%
Sensitivity (14 - 19 days *): 100%
Sensitivity (> 19 days *): 92%
Specificity: 100%

IgG Sensitivity (7 - 13 days *): 84%
Sensitivity (14 - 19 days *): 100%
Sensitivity (> 14 days *): 94%
Sensitivity (> 19 days *): 83%
Specificity: 100%

*from onset of symptoms

Kit composition: Test cassettes (individually packed, including disposable pipette), Buffer