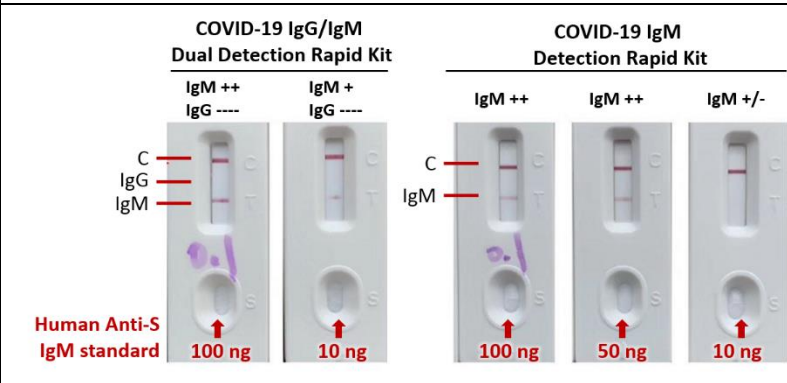


Human Anti-S (SARS-COV-2) IgM antibody (standard for immunoassay)

Cat# A150125 – 10 µg

Upon receipt, store at -20°C or -80°C. Avoid repeated freeze.

INFORMATION

Product Name	Human Anti-S (SARS-COV-2) IgM antibody (standard for immunoassay)
Cat. No.	A150125
Size	10 µg
Product type	Human anti-S (SARS-CoV-2) IgM antibody
Specificity	SARS CoV-2 Spike
Immunogen	
Classification_1	Microbiology
Classification_2	Coronaviridae
Host	HEK293
Clonality	Monoclonal
Application	Positive control for COVID-19 IgM Rapid Detection Kit, such as lateral flow immunoassay based detection kit or ELISA based detection kit.
Conjugation	Non-Conjugated
Purity	> 95%
Limitation	For research use only, not for use in diagnostic procedures.
Description	Human anti-S (SARS-CoV-2) IgM antibody for standard of COVID-19 detection assay.
Storage Buffer	PBS buffer pH 7.4
Storage instruction	Store at -20°C. Avoid freeze / thaw cycles.
Image	 <p>The image displays two lateral flow assay kits. The first kit, labeled 'COVID-19 IgG/IgM Dual Detection Rapid Kit', shows two test strips. The first strip, corresponding to a 100 ng concentration of Human Anti-S IgM standard, shows a purple line in the IgM well (IgM ++, IgG ----) and no line in the IgG well. The second strip, corresponding to a 10 ng concentration, shows a purple line in the IgM well (IgM +, IgG ----) and no line in the IgG well. The second kit, labeled 'COVID-19 IgM Detection Rapid Kit', shows three test strips. The first strip (100 ng) and second strip (50 ng) both show a purple line in the IgM well (IgM ++). The third strip (10 ng) shows a purple line in the IgM well (IgM +/-). Each strip has a control line (C) and a test line (T) area.</p>

PRODUCT USE LIMITATION

These products are intended for research use only.