

ADAP STAR™

The ADAP STAR™ assay ready workstation is the instrument of choice for the accurate detection of SARS-CoV-2, only days after infection, using the ultrasensitive quantitative Antibody Detection by Agglutination PCR (ADAP) technology by Enable Biosciences. Critically important prevalence testing within the general population is made possible with throughputs of up to 96 samples at a time.



Specific Kit Supported on this Platform for the SARS-CoV-2 Application



SARS-CoV-2 Rapid Antibody Testing Panel

Workflow

Antibody Detection by Agglutination PCR (ADAP)



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