

COVID KAVACH

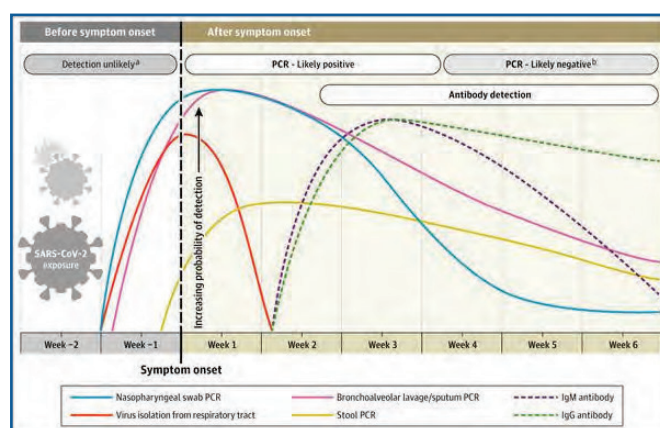
Anti-SARS CoV-2 HUMAN IgG ELISA

- Qualitative detection of COVID-19 (SARS CoV-2) IgG Antibody
- Compatible with all Semi & Fully Automated ELISA Analyzers
- Fast assay results with incubation time of 130 minutes.
- Available in convenient pack size of 96 Tests
- Longer Shelf Life: 12 months at 2-8°C
- Technology developed by ICMR-NIV

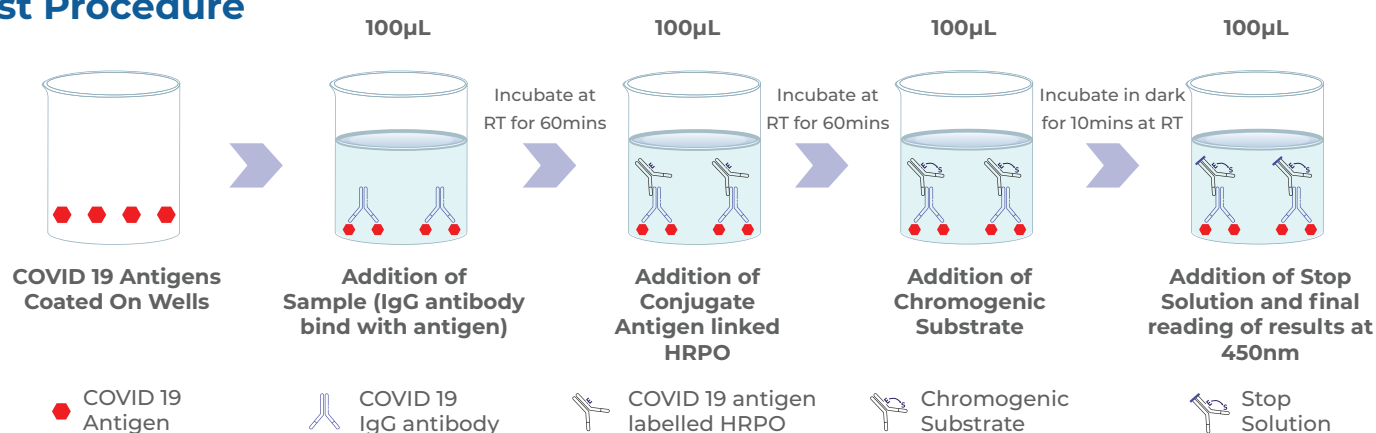


COVID KAVACH Anti-SARS CoV-2 Human IgG ELISA

COVID KAVACH Anti-SARS CoV-2 Human IgG ELISA Kit is intended for qualitative detection of IgG Antibodies in serum/plasma of patients presenting clinical signs and symptoms consistent with SARS CoV-2 infection. This Kit provides the high sensitivity for Screening, Sero surveillance studies & following up for an acute infection.



Test Procedure



Specifications

- Sample Type - Serum/Plasma
- Sensitivity: 98%
- Specificity: 100%
- Colour coded reagents for ease of identification
- Negative & Positive Control included in kits
- Break apart wells to suit any workload requirement

Trivitron's semi-automated ELISA systems can be used to run ELISA test including COVID-19 IgG Antibody



Ordering Information

Product Code	Product Description	Pack Size	Storage	Shelf Life
30201299	COVID KAVACH Anti-SARS CoV-2 Human IgG ELISA	96 Tests/Kit	2-8°C	12 Month

*Please note: Product specifications are subject to change without prior notice owing to product modifications, improvements / up-gradation.

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HEALTHCARE
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