

Information

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EDI™ COVID-19 Nucleocapsid IgG IVD CE Quantitative ELISA Kit

ELISA test for the quantitative determination of COVID-19 Nucleocapsid IgG in serum samples

- COVID-19 IgG concentration instead of OD values;
- Possibility to:
 - Standardize COVID-19 measurement;
 - Compare IgG concentrations during the disease course;
 - Effectively/Accurately monitor the immune response;
- Easier qualification of convalescent plasma donors;

Test principle	Determination of IgG against COVID-19 in patient samples
Technology	Indirect quantitative microplate based immunoassay using 5 calibrator levels
Sample type	Serum
Incubation time	80 minutes
Sensitivity	90.3%
Specificity	97.3%
Positive Predicted Value (PPV)	93.5%
Negative Predicted Value (NPV)	95.9%
Description	EDI™ COVID-19 Nucleocapsid IgG Quantitative ELISA
Produced by	Epitope Diagnostics, Inc, San Diego, USA
Packaging	1 Microtiter plate with 96 wells
Reference	KT-1034

Für weitere Informationen wenden Sie sich bitte an:
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