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Product Datasheet

Human Middle east respiratory syndrome-coronavirus IgG (MERS IgG) ELISA Kit ASC-KTE62987

Artikelname	Human Middle east respiratory syndrome-coronavirus IgG (MERS IgG) ELISA Kit
Artikelnummer	ASC-KTE62987
Hersteller Artikelnummer	KTE62987
Alternativnummer	ASC-KTE62987-48, ASC-KTE62987-96
Hersteller	Abbkine Scientific
Kategorie	Kits/Assays
Applikation	ELISA
Spezies Reaktivität	Human
Produktbeschreibung	Human Middle east respiratory syndrome-coronavirus IgG (MERS IgG) ELISA Kit quantitates Human MERS IgG in samples....
Detektionsbereich	5 pg/mL-80 pg/mL
Sensitivitaet	0.5 pg/mL
Tag	MERS IgG
Proben	Cell culture supernatantsSerumPlasmaOther biological fluids

Anwendungsbeschreibung	Human Middle east respiratory syndrome-coronavirus IgG (MERS IgG) ELISA Kit quantitates Human MERS IgG in samples. An antigen has been pre-coated onto a microplate. Standards or test samples are added to the wells, incubated and then washed. An antigen-HRP conjugated is then added and incubated. The plate is washed once more and the chromogen solution is then added which HRP catalyzes, generating a blue coloration after incubation. A stop solution is added which generates conversion to yellow color read at 450 nm which is proportional to the amount of analyte bound.
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