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## Product Datasheet

### COVID-19 Spike Variant Human IgG ELISA Kit 27 Preis auf Anfrage RAY-IEQ-COVSV1RBDSV27-IGG-1

|                            |                                                                                                                                                                                                                                                               |
|----------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Article Name               | COVID-19 Spike Variant Human IgG ELISA Kit 27 Preis auf Anfrage                                                                                                                                                                                               |
| Biozol Catalog Number      | RAY-IEQ-COVSV1RBDSV27-IGG-1                                                                                                                                                                                                                                   |
| Supplier Catalog Number    | IEQ-CoVSV1RBDSV27-IgG-1                                                                                                                                                                                                                                       |
| Alternative Catalog Number | RAY-IEQ-COVSV1RBDSV27-IGG-1                                                                                                                                                                                                                                   |
| Manufacturer               | RayBiotech                                                                                                                                                                                                                                                    |
| Category                   | Kits/Assays                                                                                                                                                                                                                                                   |
| Species Reactivity         | Human                                                                                                                                                                                                                                                         |
| Product Description        | The RayBiotech COVID-19 Spike Variant Human IgG ELISA Kit 27 is a human antibody detection kit (indirect ELISA method) for the quantitative measurement of human IgG against the following spike protein mutations of SARS-CoV-2: A522V. This Product is f... |
| Form                       | 96-well Microplate                                                                                                                                                                                                                                            |
| Samples                    | Serum                                                                                                                                                                                                                                                         |
| Target                     | IgG                                                                                                                                                                                                                                                           |
| Application Notes          | Colorimetric                                                                                                                                                                                                                                                  |