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## Product Datasheet

### **SARS coronavirus Urbani Spike Trimer Protein (R667A, KV968-969PP), His Tag (MALS verified), Unconjugated, Human ABS-SPN-S5223-1MG**

|                            |   |
|----------------------------|---|
| Article Name               | SARS coronavirus Urbani Spike Trimer Protein (R667A, KV968-969PP), His Tag (MALS verified), Unconjugated, Human   |
| Biozol Catalog Number      | ABS-SPN-S5223-1MG   |
| Supplier Catalog Number    | SPN-S5223-1mg   |
| Alternative Catalog Number | ABS-SPN-S5223-1MG   |
| Manufacturer               | AcroBiosystems  |
| Host                       | Human   |
| Category                   | Proteine/Peptide  |
| Species Reactivity         | Virus   |
| Conjugation                | Unconjugated  |
| Product Description        | The spike protein is a large type I transmembrane protein containing two subunits, S1 and S2. S1 mainly contains a receptor binding domain (RBD), which is responsible for recognizing the cell surface receptor. S2 contains basic elements needed for th... |
| Molecular Weight           | 136.3 kDa   |
| Tag                        | C-10*His  |
| NCBI                       | <a href="#">59594</a>   |
| Buffer                     | 0.1 M Sodium citrate, pH5.5   |
| Purity                     | 95%   |

|        |               |
|--------|---------------|
| Form   | Powder        |
| Target | Spike protein |