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## Product Datasheet

### **SARS-CoV-2 Spike Antibody (AM027553)(Clone AM027553 (553-27)), Clone: [AM027553 553-27], Human, Monoclonal MBS389546-5X0.1**

|                            |                                                                                                                 |
|----------------------------|-----------------------------------------------------------------------------------------------------------------|
| Article Name               | SARS-CoV-2 Spike Antibody (AM027553)(Clone AM027553 (553-27)),<br>Clone: [AM027553 553-27], Human, Monoclonal   |
| Biozol Catalog Number      | MBS389546-5X0.1                                                                                                 |
| Supplier Catalog Number    | MBS389546-5x0.1                                                                                                 |
| Alternative Catalog Number | MBS389546-5X0.1                                                                                                 |
| Manufacturer               | MyBiosource                                                                                                     |
| Host                       | Human                                                                                                           |
| Category                   | Antikörper                                                                                                      |
| Clonality                  | Monoclonal                                                                                                      |
| Concentration              | 1ug/ul                                                                                                          |
| Clone Designation          | [AM027553 553-27]                                                                                               |
| Purity                     | Protein A Chromatography                                                                                        |
| Form                       | 140mM Hepes, pH7.5, 70mM NaCl, 32mM NaOAc, 0.035% sodium azide, and 30% glycerol. Sodium azide is highly toxic. |