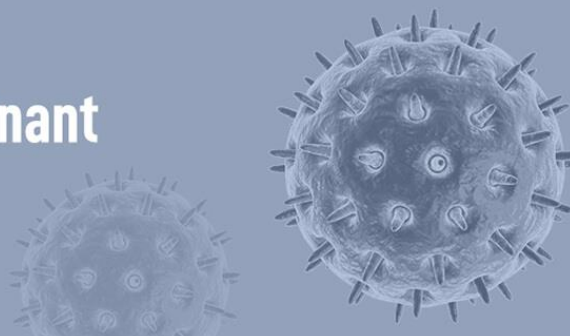


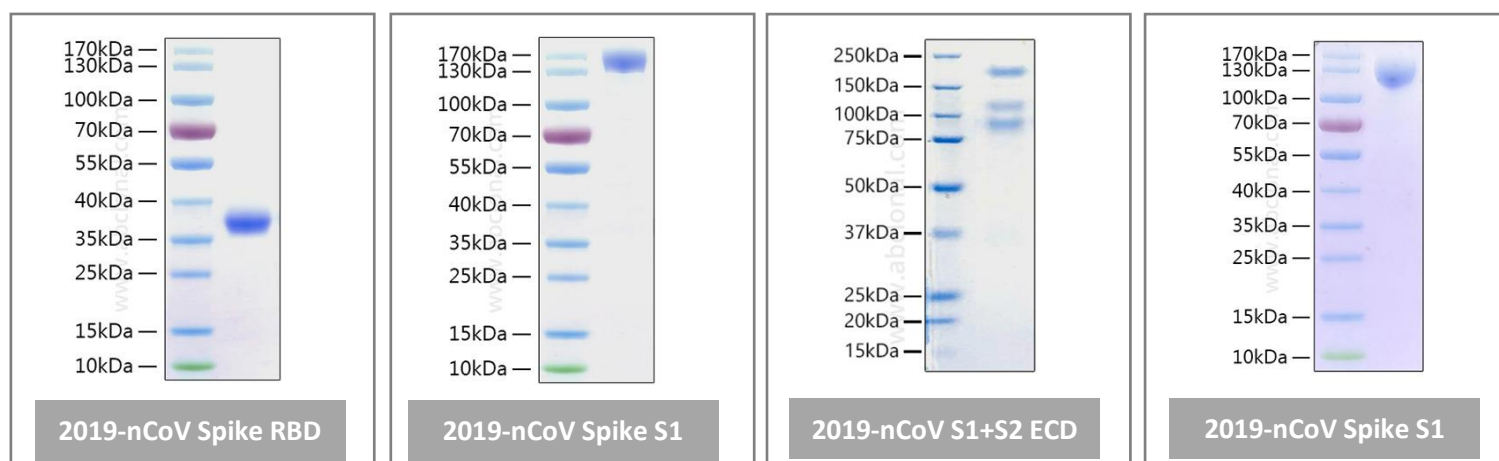
## SARS-CoV-2 Recombinant Protein Antigens



The SARS-CoV-2 virus and its corresponding disease COVID-19 is sweeping the globe, causing thousands of deaths. To fight it, we need to learn it. So far, we know that the viral genome encodes several proteins, including Spike protein, Nucleocapsid protein and Envelope protein. **Antigens of spike and nucleocapsid proteins are of main pharmaceutical interest.** To help doctors and scientists around the world fight against coronavirus, ABclonal developed multiple SARS-CoV-2 antigens **expressed using human cells and bacterial cells.**

### New Product

Purity >95%, Buffer 1XPBS pH7.4



**Service client - commande :** [commande@ozyme.fr](mailto:commande@ozyme.fr)

### Service technique

Réactifs : 01 34 60 60 24 - [tech@ozyme.fr](mailto:tech@ozyme.fr)

Instrumentation : 01 30 85 92 88 - [instrum@ozyme.fr](mailto:instrum@ozyme.fr)

**Nous contacter**