CORONAVIR Peptides



SARS-CoV-2 Genes

SARS-CoV-2 has been shown to have four structural proteins, spike glycoprotein, envelope, membrane, and nucleocapsid proteins, as well as several non-structural proteins.

T-cell

Cancer

(2018) 6(1):56

COVID-19 Cytokine Storm Pathway

The recent pandemic has led to a large number of requests for SARS-CoV-2 related peptide products. In response, Abcepta has developed a complete coverage of 966 antigen-specific SARS-CoV-2 peptides. Applications for SARS-CoV-2 peptides include:

- T cell stimulation
- Immune monitoring
- Epitope discovery
- Target discovery
- T cell assays



Count on Abcepta's Antibodies & Services

About SARS CoV-2

SARS-CoV-2 (Severe acute respiratory syndrome coronavirus 2) belongs to the family of coronaviruses. The novel coronavirus is responsible for the current COVID-19 pandemic.

ssRNA

Cytokine Storm Syndromes



