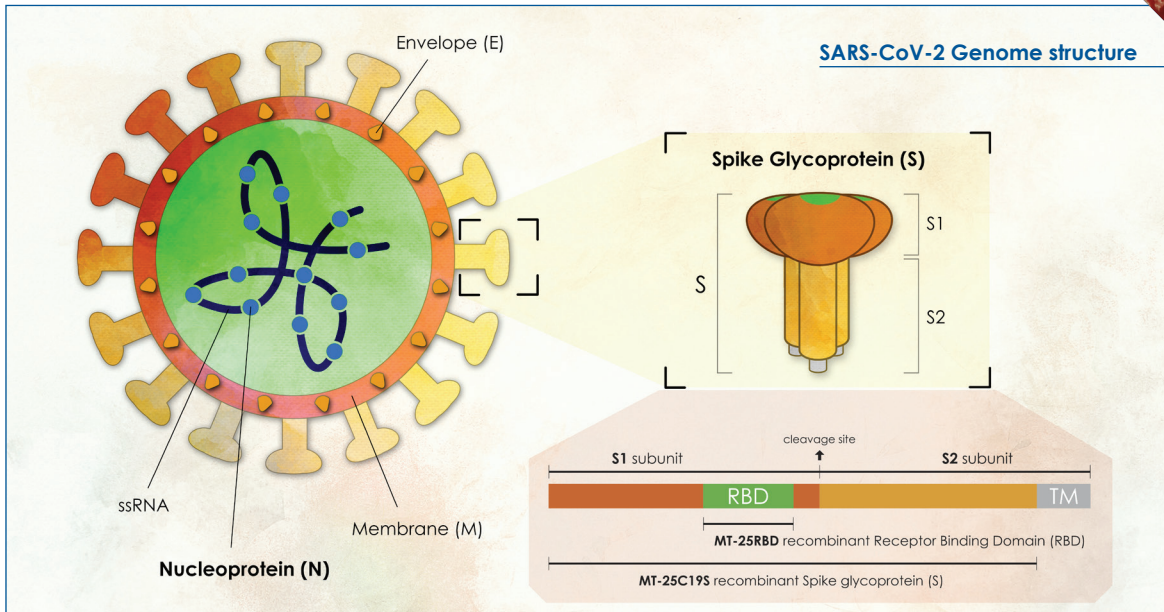


Coronavirus are enveloped non-segmented positive-sense RNA viruses and belong to Coronaviridae family. In December 2019, some people from Wuhan, Hubei Province, China, presented pneumonia of unknown cause.

Deep sequencing analysis of the respiratory samples indicated a novel coronavirus, which was named firstly 2019 novel coronavirus (2019-nCoV) and lately SARS-CoV-2.



## SARS-CoV-2 Recombinant Proteins

### Mammalian expression

MT-25C19Npm	SARS-CoV-2 recombinant <b>Nucleoprotein (N)</b>
MT-25C19S	SARS-CoV-2 recombinant <b>Spike Glycoprotein (S)</b>
MT-25RBD	SARS-CoV-2 recombinant <b>Receptor Binding Domain (RBD)</b>

### Bacterial expression

MT-25C19NP	SARS-CoV-2 recombinant Nucleoprotein (N)
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**Coming soon:**

- **Antibodies** for SARS-CoV-2 Nucleoprotein detection
- **Antibodies** for SARS-CoV-2 Spike Glycoprotein detection



### Antigens from other Coronavirus

MT-25SANP	SARS Coronavirus recombinant Nucleoprotein (N)
MT-25MENP	MERS Coronavirus recombinant Nucleoprotein (N)
MT-25229NP	229E Coronavirus recombinant Nucleoprotein (N)
MT-25OCNP	OC43 Coronavirus recombinant Nucleoprotein (N)
MT-25HKNP	HKU1 Coronavirus recombinant Nucleoprotein (N)
MT-25NLNP	NL63 Coronavirus recombinant Nucleoprotein (N)