

### 产品信息 ( Product Details )

#### 产品概述 ( Summary )

产品名称 ( Product name )	SARS-CoV-2(2019-nCoV) Spike protein peptide 2
货号 ( Catalog# )	ATO00027
描述 ( description )	Synthetic peptide within Ser13-C terminal of Spike protein, can be used as immunogen. The exact sequence is proprietary.
种属 ( Species )	Severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2)
Accession #	QHD43416.1
别名 ( Alternative names )	Spike glycoprotein,Spike protein S1(S1),Receptor binding domain (RBD) Fragment
预测分子量 ( Predicted Molecular Mass )	2.2kDa
内毒素 ( Endotoxin level )	Please contact with the lab for this information.
运输方式 ( Shipping )	In general, peptides are shipped out with blue ice unless customers require otherwise.
稳定性&储存 ( Stability &Storage )	Use a manual defrost freezer and avoid repeated freeze thaw cycles. Store at 2 to 8 °C for one week . Store at -20 to -80 °C for twelve months from the date of receipt.
复溶 ( Reconstitution )	Please refer to the instraction in the hard copy of COA.
应用 ( Application )	Immunogen

#### Note

For research use only .