

PRODUCT INFORMATION

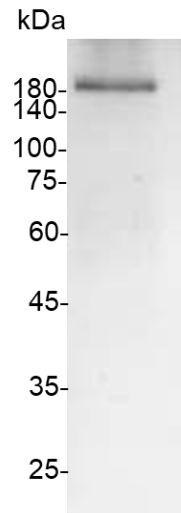
**SARS-CoV-2 Trimeric Spike Protein (Delta B1.617.2 Variant),
His Tag, HEK293**

v. 230201

Catalog number	C11016-100UG / C11016-1MG
Package	100 µg / 1 mg
Source	HEK293
Sequence	<p> SQCVNLRTRTQLPPAYTNSFTRGVVYPDKVFRSSVLHSTQDLFLPFFSNVTWF HAIHVSGTNGTKRFDNPVLPFNDGVYFASTEKSNIIRGWIFGTTLDSTQSLIV NNATNVVIKVCEFQFCNDPFLGVYYHKNNKSWMESGVYSSANNCTFEYVSQP FLMDLEGKQGNFKNLREFVFKNIDGYFKIYSKHTPINLVRDLPQGFSALEPLVDL PIGINITRFQTLALHRSYLTTPGDSSSGWTAGAAAYYVGYLQPRTFLLKYNENGT ITDAVDCALDPLSETKCTLSFTVEKGIYQTSNFRVQPTESIVRFPNITNLCPFGE VFNATRFASVYAWNRKRISNCVADYSVLYNSASFSTFKCYGVSPTKLNLCFT NVYADSFVIRGDEVQRQIAPGQTGKIADYNYKLPDDFTGCVIAWNSNNLDSKVG GNYNYRYRLFRKSNLKPFRDISTEIYQAGSKPCNGVEGFNCYFPLQSYGFQP TNGVGYQPYRVVLSFELLHAPATVCGPKKSTNLVKNKCVNFNGLTGTGVL TESNKKFLPFQGFGRDIADTTDAVRDPQTLEILDITPCSFGGVSVITPGTNTSNQ VAVLYQGVNCTEVPVAIHADQLTPTWRVYSTGNSVFQTRAGCLIGAEHVNNSY ECDIPIGAGICASYQTQTILSVASQSIAYTMSLGAENSVAYSNNIAIPTNFTISVT TEILPVSMTKTSVDCTMYICGDSTECSNLLLQYGSFCTQLNRALTGIAVEQDKN TQEVFAQVKQIYKTPPIKDFGGFNFSQILPDPSPKPSKRSFIEDLLFNKVTLDAG FIKQYGDCLGDIAARDLICAQKFNGLTVLPPLLTDEMIAQYTSALLAGTITSGWTF GAGAALQIPFAMQMAYRFNGIGVTQNVLYENQKLIANQFNSAIGKIQDLSSTA SALGKLQNVVNQNAQALNTLVKQLSSNFGAISSVLNDILSRLDPPEAEVQIDRLI TGRLQSLQTYVTQQLIRAAEIRASANLAATKMSECVLGQSKRVDFCGKGYHLM SFPQSAPHGVVFLHVTVYVPAQEKNFTTAPAICHGDKAHFPREGVFSNGTHWF VTQRNFYEPQIITDNTFVSGNCDVVIGIVNNTVYDPLQPELDSFKEELDKEYFKN HTSPDVLGDISGINASVVNIQKEIDRLNEVAKNLNESLIDLQELGKYEYIKWP with polyhistidine tag at the C-terminus </p>
Concentration	Please refer to the product label
Endotoxin level	<0.1 EU per 1 µg of the protein by the LAL method.
Purity	>95% as determined by SDS-PAGE analysis. Ni-NTA chromatography
Form	Liquid
Storage buffer	Phosphate buffered saline, pH 7.4.

Storage

Stored at -80°C. This product should be used and stored under sterile condition.
Avoid repeated free-thaw cycles.



SDS-PAGE analysis of SARS-CoV-2 Trimeric Spike Protein (Delta B1.617.2 Variant), His Tag,
HEK293

For Research Use Only.