

Genaxxon bioscience GmbH • Söflinger Str. 70 • D – 89077 Ulm

**- Summary of the analytical results of the peptide synthesis -  
for Variant Omicron B.1.1.529 BA.5 Peptide Pool SARS-CoV-2 full length (Spike Glycoprotein)**

Sequence	Name	Cat No.	Batch No.	No. of peptides	Weight/ aliquot (mg)	Amount/ peptide	Identity (ESI-MS)
See data sheet	Variant Omicron B.1.1.529 BA.5 Peptide Pool SARS-CoV-2 (Spike Glycoprotein) - full length (158 peptides, 25 µg/peptide)	P2784	1107V05	158	3.95mg	25µg	passed
See data sheet	Variant Omicron B.1.1.529 BA.5 Peptide Pool SARS-CoV-2 (Spike Glycoprotein) - full length (157 peptides, 25 µg/peptide)	P2784	1107V07	157	3.925mg	25µg	passed

Counterion: TFA (Trifluoroacetate)

HPLC-Chromatogram(s) and MS spectra are part of the shipment.

**These products are for research and development usage only!**

Please contact Genaxxon bioscience ([info@genaxxon.com](mailto:info@genaxxon.com)) for information if you plan to use the products for different purposes.

**Note:** Please store peptides at a dry place at -20° C.

**Note:** Please open the tube/bottle not before peptides have been warmed up to ambient temperature.

Complaints can be generally only accepted within the first week after receipt of the peptides.

Complaints due to improper handling or storage can generally not be accepted.

