

Hamburg, Germany  
May 2020

## Synthetic SARS-CoV-2 Protein mRNAs for vaccination

**AmpTec now offers fast track option for manufacturing of synthetic, fully functional SARS-CoV-2 Protein mRNAs for vaccination approaches in cell culture, animal models, preclinical- and Phase I clinical trials.**

Manufacturing process of fully functional SARS-CoV-2 Protein mRNAs starts from scratch. Only protein- or nucleic acid sequence information is needed. This service is intended to enable a broad group of institutes and researchers worldwide to work with SARS-CoV-2 protein mRNAs on mRNA-based approaches e.g. vaccine development. Batches of mRNAs can be produced from any sequence without lengths limitation.

For more information, please contact AmpTec via E-Mail.

### About AmpTec

AmpTec GmbH is a Hamburg (Germany) based internationally active contract manufacturing company (CMO) with comprehensive services for cGMP manufacturing of synthetic nucleic acids for biotech and pharma companies. The company was founded in May 2005 by Dr. Guido Krupp and Dr. Peter Scheinert and has a proven track-record of almost 15 years.

AmpTec has a highly motivated team of more than 40 employees with outstanding experience in GMP-compliant manufacturing of synthetic nucleic acids. Key products are synthetic fully functional mRNAs as drug substance or active pharmaceutical ingredient (API) for the pharmaceutical industry using mRNAs to develop a new category of medicines. All AmpTec products are produced in a highly regulated state-of-the-art GMP environment according to international cGMP guidelines.

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