

MOVE YOUR PRODUCT FORWARD

with nordic expertise in vaccine,
cell and gene therapies

Our solutions



DEVELOPMENT SERVICES

Process development and analytical development for microbial and mammalian expression systems.



PLASMID DNA

Manufacturing of GMP plasmid DNA up to 50L (single use), as well as High Quality and R&D grades.



PROTEIN MANUFACTURING

Supporting both microbial and mammalian expression systems for protein production for non-GMP and GMP quality levels.



VIRUS AND VIRAL VECTORS

Ability to produce virus and vectors up to BSL3. Supporting adherent and suspension cell processes.



CELL THERAPY

Capacity and expertise in cell therapy production, including dendritic, iPSc and NK cells.



mRNA SERVICES

Supporting process and analytical development. Manufacturing IVT up to 5L in our standard process for GMP and non-GMP applications.



ASEPTIC FILL/FINISH

Capabilities to support aseptic fill/finish for clinical and commercial applications.

A leader in new technologies

NorthX Biologics™ provides process development and manufacturing services with expertise in plasmids, proteins and other advanced biologics. We sit in the heart of Sweden, and our team has been manufacturing biologics to GMP since 1992. In 2021 we were recognized as a national innovation hub for advanced therapeutics and vaccines.

We take pride in adapting new technologies and different innovative platforms to our GMP processes. This enables development, upscaling and finally GMP manufacturing of innovative clinical material and supports our collaboration partners to help patients. We work closely with our staff and clients to provide solutions for biologics and ATMP's. Let's journey together.

Learn more at nxbio.com