

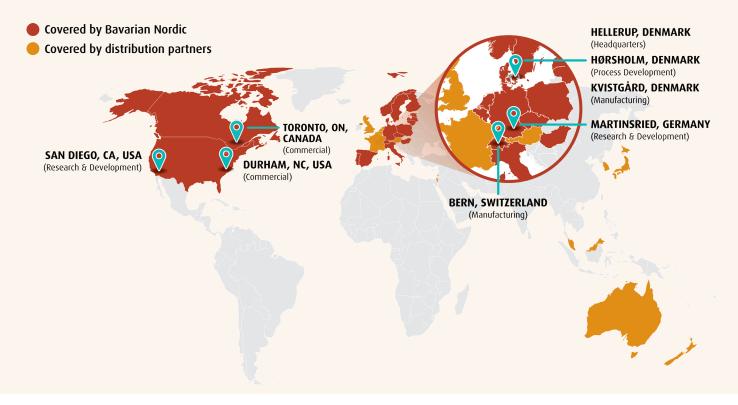
Bavarian Nordic is One of the Largest Pure-Play Vaccine Companies Globally

Bavarian Nordic is a fully integrated vaccine company focused on the research and development, manufacturing, and commercialization of life-saving vaccines.

We are a global leader in smallpox and mpox vaccines, which have been developed through our long-standing partnership with the U.S. government to enhance public health preparedness, and have a strong portfolio of vaccines for travelers and endemic diseases. Our manufacturing sites and network of manufacturing partners provide both reliability and flexibility as a vaccine supplier.

Our Global Presence in 2024

Founded in 1994 as a collaboration between Danish investors and German scientists, we have expanded our presence and operations globally.



We are a pioneering force in vaccines – expanding our reach and impact through life-changing solutions. Protecting lives every day is an essential part of our DNA in Bavarian Nordic, and we aspire to develop vaccines that address unmet medical needs for the greater good of the global society.

Committed to Helping Save and Improve Lives



technology drives our innovation to fight existing and emerging diseases

capabilities enables our end-to-end commercial-scale manufacturing

key US and EU markets drives profitable growth of our expanding vaccine portfolio

At a Glance

Founded: 1994

CEO: **Paul Chaplin**

Global Headquarters: Hellerup, Denmark US Headquarters: Durham, NC

Number of Employees: 1,400+ / 150 in the US (as of March 2024)

Revenue (FY 2023): **\$7,062 mDKK** \$1.05B USD (124% growth over 2022)

Market Trading: Nasdaq Copenhagen (OMX): BAVA

Market Capitalization: ~DKK \$18.3B ~USD \$2.7B

(as of September 10, 2024)

Level 1 ADR program in the US: BVNRY

2023 Highlights



10 million + vaccine doses were delivered to more than 40 countries in 2023



Acquired travel health portfolio that included two commercial products and a

late-stage infectious disease vaccine candidate

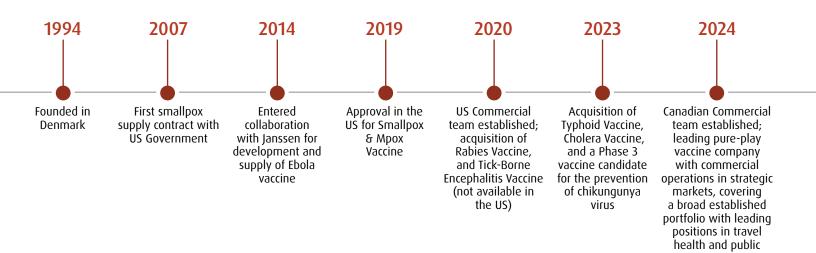


Successful Phase 3 results reported for chikungunya vaccine candidate with potential commercial launch in 2025



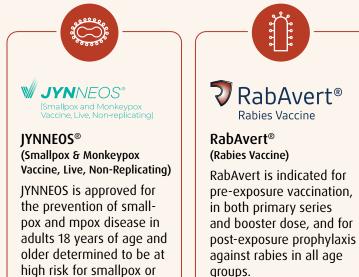
Grew organization by 41% through acquisition and organic growth

A Strong Heritage in Vaccine Development



We have established a diverse portfolio of in-house developed and acquired products addressing infectious diseases across the globe. Our commercial vaccines are available in more than 30 countries, and through our partnerships with governments and international organizations, we are working to increase the availability of important vaccines to improve public preparedness in even more countries.

Our Evolving US Vaccines Portfolio Addresses Global Health Risks & Unmet Needs







'ivotif` (Typhoid Vaccine Live Oral Ty21a)

VIVOTIF® (Typhoid Vaccine Live Oral Ty21a)

VIVOTIF is indicated for immunization of adults and children greater than 6 years of age against disease caused by Salmonella typhi.



preparedness

VAXCHORA® (Cholera Vaccine, Live, Oral)

VAXCHORA is a vaccine indicated for active immunization against disease caused by Vibrio cholerae serogroup 01 in persons 2 through 64 years of age traveling to cholera-affected areas.

Please see full Prescribing Information for JYNNEOS, RabAvert, VIVOTIF, and VAXCHORA.

Our Global Product Portfolio

We are a leading supplier of travel vaccines and a preferred partner with governments on vaccines for public preparedness.

Public Preparedness:

mpox infection.



Marketed as Imvamune® and/or Imvanex[®] outside the US

Our Pipeline:

CHIKV VLP

Chikungunya virus BLA & MAA under review with potential licensure in 2025

MVA-BN WEV **Equine Encephalitis** Phase 2 planned in 2024

Travel Health:

RabAvert[®] Rabies Vaccine (Marketed as Rabipur[®] outside the US)





(Not available in the US)



Third-party travel health products marketed and distributed by Bavarian Nordic in select markets:

Heplisav-B[®] Hepatitis B (Not available in the US)

Dukoral®

Cholera (Not marketed by Bavarian Nordic ín the US and Canada)

Ixiaro® Japanese encephalitis

