

RENTSCHLER BIOPHARMA: CLOSER TO OUR US CLIENTS

EXPERTISE IN ADVANCING
BIOPHARMACEUTICAL MANUFACTURING





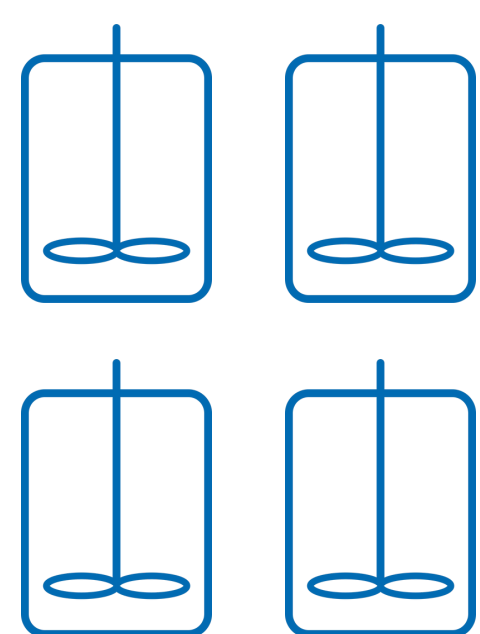
ABOUT US

A sense of responsibility and a philosophy of creating value drives everything we do and always has. Both as a reliable partner to the biopharmaceutical industry and as a forward-thinking employer, Rentschler Biopharma is a contract development and manufacturing organization (CDMO) focused exclusively on client projects. We offer customized full-service solutions for bioprocess development and the production of complex biopharmaceuticals. As a German family-owned company with an international footprint and global reach, we combine experts and years of experience to develop best-in-class solutions—together with our clients.

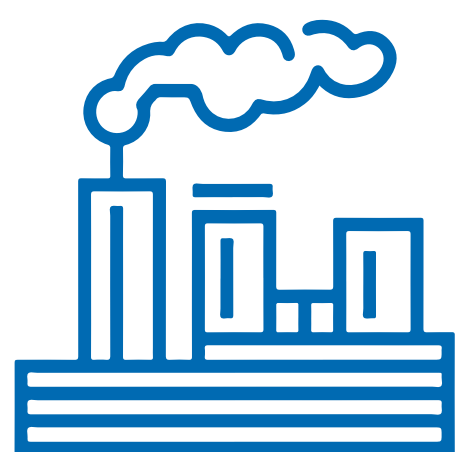
We expanded our U.S. footprint with the acquisition of our manufacturing site in Milford, MA. in 2019. Since then, we have transformed the facility into a multi-product manufacturing site, adding 22,000 square feet of manufacturing cleanroom space and doubling our global cGMP capacity. At this site, we offer full-service solutions along the entire biopharmaceutical value chain – for large-scale clinical and commercial cGMP manufacturing.

At the heart of our success is our team of top talent—dedicated scientists and experts who drive innovation in everything we do. With state-of-the-art facilities and a commitment to excellence, we're poised to tackle the most complex challenges in biopharmaceutical development and manufacturing.

WHAT SETS US APART



- 4x2000L SUB BALLROOM
- 500L SUB LINE
- DSP/FLEX SUITE



OUR STATE-OF-THE-ART EXPANSION
ADDED 22K SQ FT OF MANUFACTURING
CLEANROOM SPACE



CONTRIBUTED TO NEARLY 25% OF FDA-
APPROVED BIOPHARMACEUTICALS IN
2023 ALONE

50

PIONEER IN BIOTECHNOLOGY FOR OVER
50 YEARS



SERVED OVER 180 CLIENTS GLOBALLY,
AND HAVE WORKED WITH 180 UNIQUE
BIOTHERAPEUTICS

ABOUT OUR STATE-OF-THE-ART FACILITY



The decision to expand into the United States in 2019 was a strategic move to tap into the vibrant innovation across the country, particularly on the East Coast, a major biotech hub. The Milford site, once a single-product facility, was modernized and transformed into the now state-of-the-art multi-product facility. This three-year project marked the most significant expansion in Rentschler Biopharma's history, effectively doubling our global cGMP capacity. This move also allowed us to move closer to our clients in the US as their trusted CDMO partner.





CASE STUDY

FAST PATH TO MARKET: GOING
FROM GMP1 TO PPQ IN JUST 12
MONTHS

A case study of accelerated
biopharmaceutical development

This white paper details a landmark project undertaken jointly at Rentschler Biopharma's Milford, Massachusetts and Laupheim, Germany, facilities, where the company successfully compressed the typical biopharmaceutical development timeline to achieve process performance qualification (PPQ) from good manufacturing practice (GMP) initiation in just 12 months — a process that conventionally takes 15 to 18 months. This achievement not only highlights Rentschler Biopharma's expertise in rapid biopharmaceutical development but also underscores its strategic capability to meet aggressive market demands, notable given that this was the first PPQ project undertaken at the facility.

Facing direct competition, a client needed to expedite the development and approval of a groundbreaking therapy. The urgency to be first to market required a development and manufacturing partner that could navigate complex regulatory landscapes efficiently while maintaining the highest standards of quality and compliance. Rentschler Biopharma, with its dual-site capabilities spanning the United States and Europe, was uniquely positioned to rise to this challenge.

[READ MORE](#)



YOUR RELIABLE CDMO PARTNER

Ready to take the next step? Share your contact details and let us know how we can assist with your upcoming project!

CONTACT US

Rentschler Biopharma

Laupheim, Germany (HQ) | Milford, USA

rentschler-biopharma.com

info_US@rentschler-biopharma.com

