

Biopharmaceutical Facilities

Concept, Design and Turnkey Delivery

Exyte – plant design and construction

Exyte is a global leader in design, engineering and construction in the life sciences industry with a special expertise in controlled and regulated environments. With great teamwork our experienced specialists develop 'state-of-the-art' solutions for customers' biopharma facilities – from consulting, concept and design to full turnkey project realisation including qualification and validation.

Integrated project delivery

Are you seeking a complete package or an individual solution? For us at Exyte it doesn't matter if we are dealing with a small reconstruction job or a full turnkey realisation – we ensure smooth project execution in any case. Integrated project teams develop tailor-made individual as well as complete solutions and implement them with high quality. This means that your project – no matter the size – will always benefit from a broad network of experts and shared best practices, making sure your job gets done on time and within budget.



Full Spectrum of Services



Reference Clients

Abbott | BIOMM | Biotest | Boehringer Ingelheim | CSL Behring | Curevac | GlaxoSmithKline | Innovacell | Merck | MSD | Novartis
Pfizer | Roche | Sanofi | Sandoz | Takeda | TEVA

Biopharmaceutical Facilities

Flexible Facilities for GMP Compliant Production

Your experts within biopharma

- From research campus to major production plant
- Mono or multi-production plants
- Variable "single-use" systems
- High-volume stainless steel fermentation
- Modular solutions

We help you manage your challenge

- Time to market
- Regulatory compliance
- Cost efficiency
- Budget commitment
- Global experience

How you benefit

- Implemented Exyte quality management
- Realisation during ongoing operation
- Flexibility and cost optimisation
- Highly efficient processes
- High plant availability
- Customised plants
- Tailored 5D models

Expertise for your project



Process Technology

Application systems
Fermentation & cell culture
Crop cleaning & purification
Formulation & filling
Storage technology & cryogenics



Process Expertise for

Monoclonal antibodies
Recombinant proteins
Vaccines
Blood plasma
Tissue engineering
Molecular biotechnology



Process Infrastructure

CIP/SIP systems
Process utilities
Process transfer systems
Waste water inactivation
Exhaust gas treatment



Full-range Support in

Upstream/downstream
Fill & finish
Laboratory technology & equipment
Building/building services



Building Services, Construction & Architecture

Plant infrastructure
Cleanroom & ventilation technology
Utility supply
Building control systems
Logistics and warehousing technology



Implementation Expertise

Biocontainment BSL 1-4
Modular factories
Prefabricated skids
On-site production
Single-use technologies

Learn more about [Biopharma & Life Sciences](#)

Contact us at info.blis@exyte.net

or visit exyte.net/biopharmalifesciences