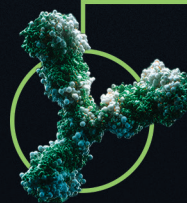
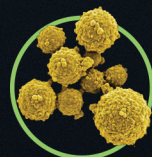


CONNECTING ALL YOUR DOTS.

Simtra's dedicated bioconjugation suite is coming soon.



Bioconjugation Without Fragmentation

Simtra BioPharma Solutions is extending its proven sterile injectable formulation and fill/finish expertise upstream into bioconjugation — creating a more integrated drug substance (DS) and drug product (DP) solution under one roof.

Designed to be platform-agnostic, Simtra enables customers to select the conjugation science that best fits their molecule, while benefiting from a single, integrated CDMO partner.

By reducing handoffs and simplifying development, Simtra helps accelerate the path from DS to DP — without the technical trade-offs.

Simtra's dedicated bioconjugation suite is coming soon.



Simtra Advantages

Flexibility

- Platform-agnostic conjugation approach
- Ability to process all commonly used starting materials
- Integrated fill/finish operations
- Capability to handle cytotoxic and non-cytotoxic payloads

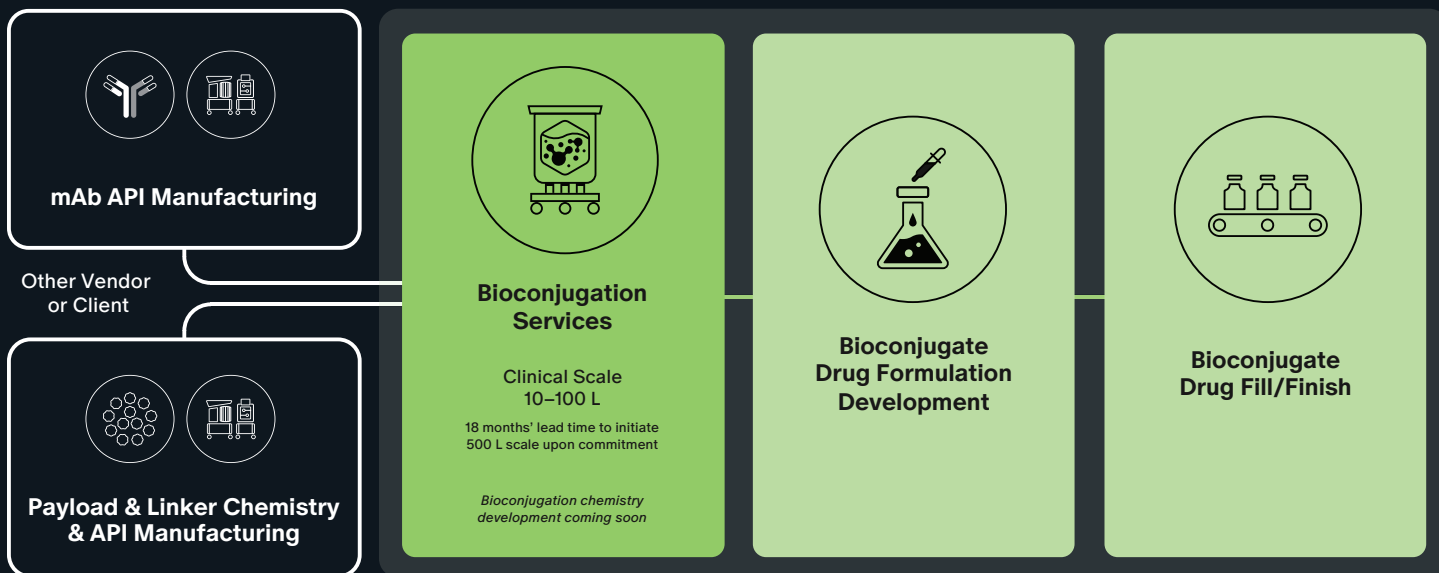
Simplified single-CDMO execution

- Operational DS/DP synergies
- Integrated analytical platform
- Reduced testing needs
- Reduced supply chain risk
- Dedicated project manager

Strong technical expertise

- Mastery of critical process parameters, resulting from early-stage involvement
- 10+ years in bioconjugate drug product manufacturing
- 20+ years in lyophilization development/optimization

Bioconjugate Drug Manufacturing With Simtra



Scalability & adaptability

- ✓ Ballroom design for bioconjugation equipment
- ✓ Sterile fill/finish and lyophilization under one roof
- ✓ Clinical and commercial supply fill/finish capabilities for multiple products
- ✓ QC labs for in-process controls and drug substance release testing

Quality-first environment

- ✓ GMP manufacturing in Grade C cleanrooms for bioconjugation and fill/finish operations
- ✓ Dedicated WFI system
- ✓ Single-use disposables

High-containment capabilities support safe handling of potent cytotoxic payloads while ensuring operator and environmental protection.

Simtra's dedicated bioconjugation suite is under development now.

Simtra
BioPharma Solutions

Made for this



Scan the QR code to connect or share your project details.

