

# MAMMALIAN BIOMANUFACTURING

Delivering consistent and scalable mammalian-derived products, Scorpius uses its American facilities to advance your drug from R&D to the clinic and beyond.

Scorpius has ~8,000 sq. ft. of its contract biomanufacturing facility in San Antonio, Texas for mammalian cell culture and harvest and downstream processes operations.

The facility's multi-modal design contains seven cGMP-compliant controlled cleanrooms that utilize single-use systems to allow for greater flexibility, enhanced sterility assurance, and faster processing times with increased productivity.

Scorpius can support monoclonal antibody production, bi- and tri-specific products, antibody drug conjugates, allogeneic cell therapy products, and insect cell line-derived products in this facility.

The mammalian leadership team has 100+ years of industry experience working with mammalian expression systems, including CHO, NS0, 3T3, and HEK293 cell lines. Scorpius also has experience working with tissue culture, including stem cell-derived products.

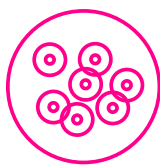
**Work With Us.**

## Mammalian Manufacturing Overview



Upstream & Downstream Expertise

**8,000 sq. ft.**  
of cGMP cleanroom space



Supporting CHO & Other Mammalian Cell Lines

**up to 1,000 L**  
mammalian cGMP bioreactor capacities



Facilities in San Antonio, Texas

**7 SUITES**  
cell culture upstream & downstream



Process Development  
Toxicology Lots  
Clinical Trial Lots  
Cell Banking

**100+ YEARS**  
mammalian team industrial experience