

CYTOVANCE® Biologics

Cytovance Biologics, LLC
840 Research Parkway, Ste 400
Oklahoma City, OK 73104

Tel: 405-319-8310

Fax: 405-319-8339

Web: www.cytovance.com

E-mail: mmcgloughlin@cytovance.com

Vital Statistics

Key Personnel: Darren Head, President & Chief Executive Officer; Molly McLaughlin, Vice President of Sales & Business Development; John Conner, Vice President of Operations; John Lightholder, Vice President of Process Development; Debra Greiner-Powell, Vice President of Quality Systems

Who We Are

CYTOVANCE® BIOLOGICS ADDS SIGNIFICANT VALUE to biopharmaceutical development programs assisting companies to advance recombinant protein, antibody and cell-based therapeutic products rapidly and cost-effectively from the laboratory bench, through clinical development and to commercial launch in international markets. Cytovance specializes in the execution of clinical production products derived from cell culture at scales up to 500L (w/v) from both fed-batch and perfusion processes. We offer expertise, world class facilities and a comprehensive package of services from an agile business platform developed to allow us to deliver unparalleled service, flexibility and reduce our customer's risk. Cytovance® Biologics operates from three facilities at the Presbyterian Health Foundation Research Park in Oklahoma City, Oklahoma.



Services Offered

Precision Science - Our track record removes Chemistry, Manufacturing and Controls (CMC) from your critical development path. Cytovance Biologics recognizes the need for delivery of technical excellence and compliance our experienced leadership is committed to achieving high quality results your process demands.

Agile Manufacture - Cytovance works to meet our customer's milestones not just produce the product. We deliver processes that are economically viable, robust, scalable, reproducible and transferable. We provide every customer the applicable "process knowledge" that is required to fully support their product through its full life cycle.



Reasonable Business - Our business model and collaborative approach to development allow us to be highly responsive, flexible and creative in addressing both technical and business issues as they arise. Every program is custom-designed to precisely meet your needs, no customer should expect anything less than on-time delivery within an agreed budget. Every aspect of our business, from the structure of our organization and our location, to our easily accessible and flexible business terms, has been established to provide long-term value based on our strong experience on the customer side of the contract manufacturing business.

- Multiple independent ISO 7 cell culture suites to 500L (w/v)
- Fed batch, batch, perfusion culture or disposable technology
- Matched ISO 7 recovery and purification areas
- Full supporting infrastructure. Warehouse, glass wash, media/buffer preparation etc.
- Careful use of disposable technologies to maximize efficiency
- Full product segregation
- CIP/SIP
- Utilities (air, water etc.)
- In-process testing laboratory
- Additional suite available for rapid commissioning
- Significant expansion space to support larger scales of production
- ISO 6 suite suitable for small scale liquid fill/finish
- Ability to quickly add disposable technology capacity

www.cytovance.com

