



Cytiva is a global provider of technologies and services that help advance and accelerate the development and manufacture of therapeutics. Cytiva is a part of the Danaher Group (DHR ~\$198B Market Cap). Cytiva's diverse portfolio includes well-recognized brands such as ÄKTA, Amersham, Biacore, FlexFactory, HyClone, MabSelect, Sefia, Sepax, Whatman, Sera-Mag, Xcellerex and Xuri. Cytiva brings speed, efficiency and capacity to research and manufacturing workflows, enabling the delivery of transformative medicines to patients. Visit [cytiva.com](https://www.cytiva.com) for more information.

Cytiva is continually planning for the future. We have a dedicated team actively searching, evaluating, and delivering on new technologies for our business units. Below is a table of some of the technologies that we are actively scouting. If you have a technology that you would like for Cytiva to consider, please contact us at lslicensing@cytiva.com

Technologies that we are seeking:

- Innovative Upstream and Downstream bioprocess workflow solutions for mammalian cell lines
- Manufacturing solutions for nucleic acids (DNA, RNAi, mRNA)
- Synthetic biology and its applications
- Data management tools for manufacturing
- Predictive models for Upstream and Downstream processing
- Technologies or reagents that enable Cell and Gene Therapy workflows
- Gene delivery technologies and quality control
- Cell and Gene Therapy automation
- Cell and tissue preservation methods
- Sequencing tools and reagents, specifically single-cell and spatial "omic" consumables and instruments
- Liquid biopsy and diagnostic applications for magnetic beads, sample collection and preparation, and exosome processing
- Novel filtration membranes for separation and enrichment of proteins and nucleic acids
- Novel AI-based imaging and software for biomolecular imaging and analysis
- Novel material sterilization methods
- Viral inactivation methods
- Material integrity testing
- Sustainable materials for filtration and purification
- Bulk cell isolation and purification