

Supporting your Drug Discovery

From research to delivery

Research



Pathways / systems Basic and applied research

- Protein expression
- Sample preparation
- Protein purification
- Analysis

Discovery



Druggable targets Pharmacokinetics Efficacy and toxicity

- Target identification
- Target validation
- Hit and lead identification
- Lead optimization
- Initial manufacturing and purification processes
- Preclinical testing

Development




Manufacturing Clinical trials Preclinical trials

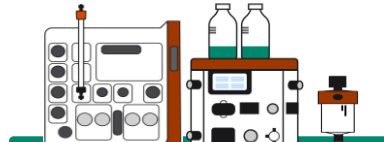
- Cell culture development
- Cell culture scale-up/production
- Harvest of cells
- Filtration: normal flow/crossflow
- Protein purification
- Final fill and finishing
- Analysis





Isolation and sequencing



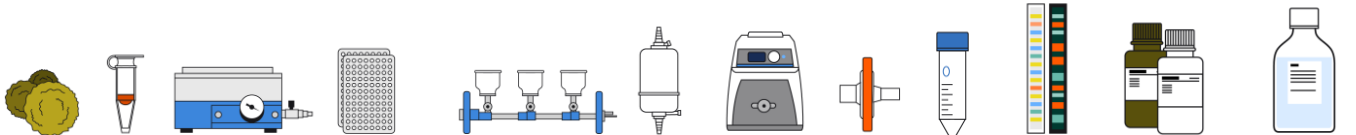
Cell culture



Purification



Analysis



Sample prep and filtration, reagents, stock solutions and buffers

Services and Technical support