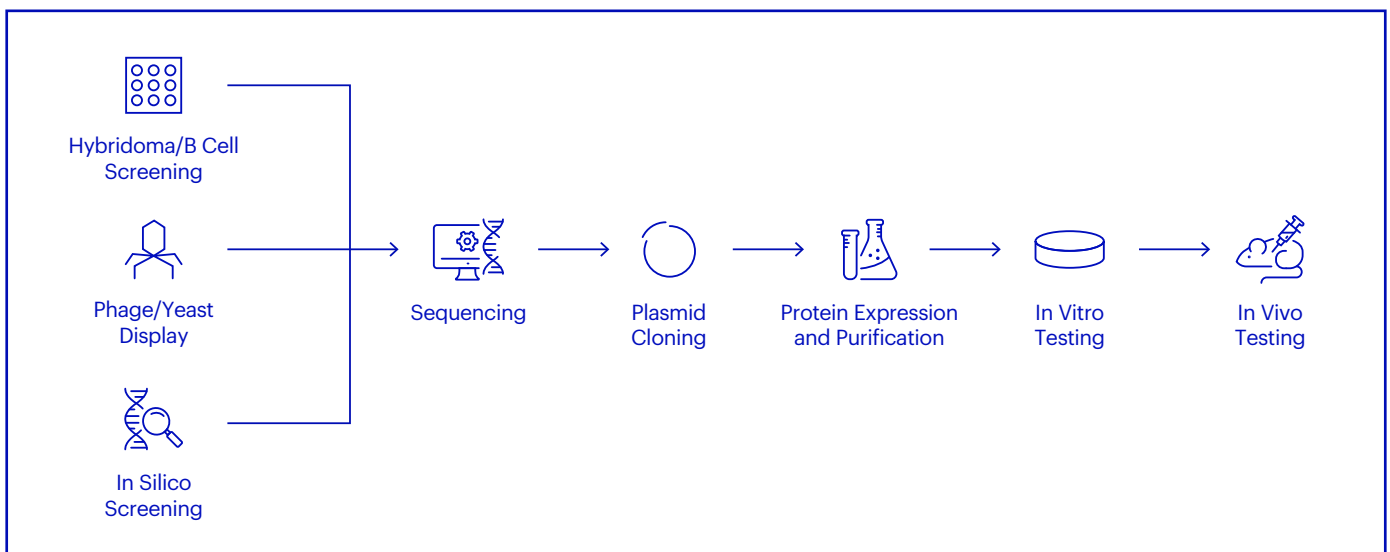
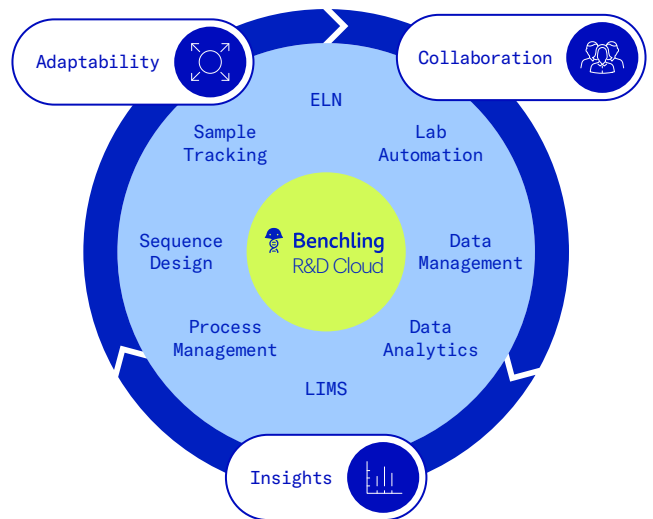


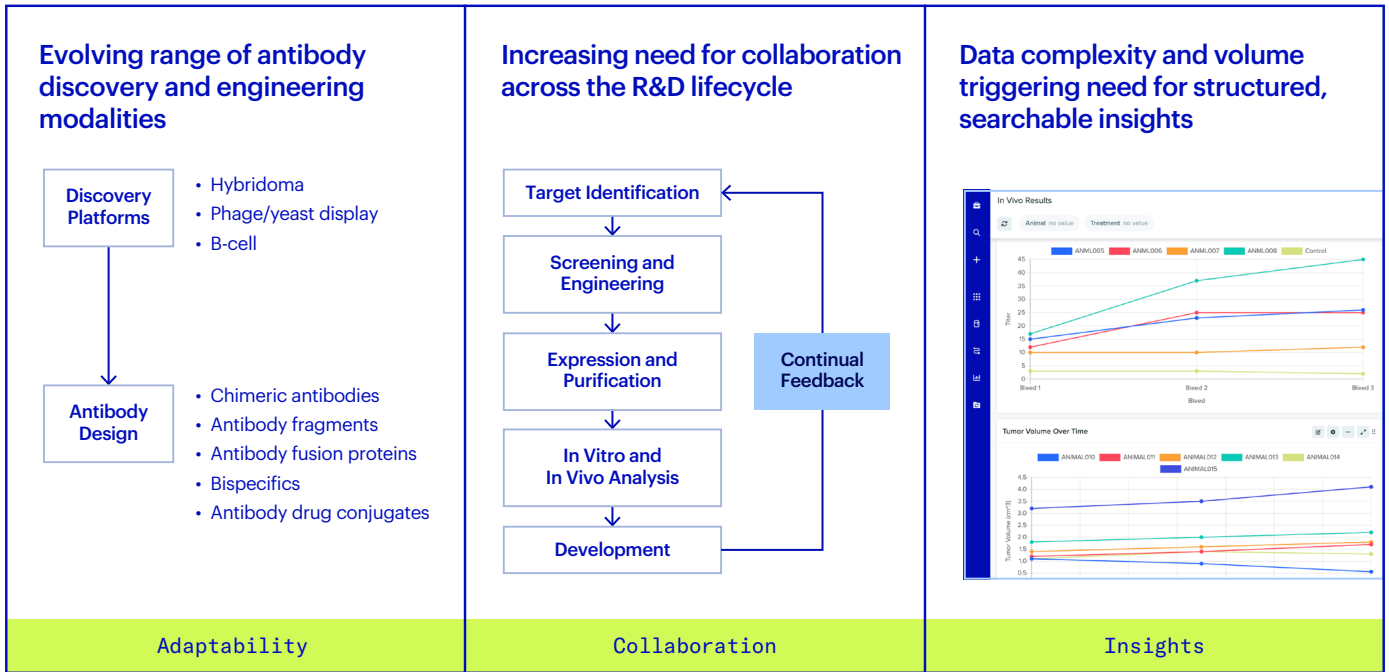
# Benchling enables end-to-end antibody research and drug discovery platforms

Benchling’s Antibody & Protein Research Solution and accelerator is an out-of-the-box software solution for drug discovery. Developed from our experience working with over 250+ companies in the research and therapeutics space, our scientific accelerator transforms and simplifies the way scientists collect and manage data, processes, and lab inventory.

The accelerator provides a framework for scientists to digitize their entire antibody drug discovery workflow, ranging from target identification and screening to functional assays. By implementing this solution, researchers can streamline their processes, allowing for increased focus on scientific research. With improved data compliance, collaboration, and traceability, the Antibody & Protein research accelerator enables scientists to devote less time to laborious data recording and searching. Instead, they can dedicate their valuable expertise to advancing scientific discovery and innovation.

The Antibody & Protein Solution is designed and implemented by the professional services team. This team consists of scientifically-trained professionals who possess specialized expertise in drug discovery methods. Whether your organization is an early-stage startup or an enterprise biopharmaceutical company, our team serves as trusted advisors. We form a collaborative partnership with your organization, ensuring that you are equipped for success right from the beginning.





## What's included

### Registry and inventory configuration

Benchling will configure our best practice scientific data model with all of the necessary schemas to capture an end-to-end workflow from antibody/protein discovery to production, as well as an out-of-the-box inventory solution.

### Dashboards

Benchling will provide out-of-the-box Insights dashboards for Notebook Management, Plate-Based Screening Results, Purification Workflow Management, Antibody/Protein Biophysical Characterization, and In Vivo Study Results.

### Ready-to-Use workflows & templates

Benchling will provide ready-to-use Workflow configurations and pre-built Notebook Templates spanning each step of the research workflow.

### Training and ongoing support

Benchling will provide up to 12 hours of hands-on configuration and training for the customer admins and scientists. Post delivery support will be provided by our customer success and support teams.

