

# The way forward in antibody therapeutics purification

## Let's simplify antibody purification together

We have developed an innovative portfolio of affinity chromatography resins to support you in the downstream process of next-generation antibody therapeutics. These resins are specifically designed for the purification of monoclonal antibodies (mAbs) and engineered antibody modalities such as Fab fragments, bi-specific antibodies and Fc-fusion proteins.

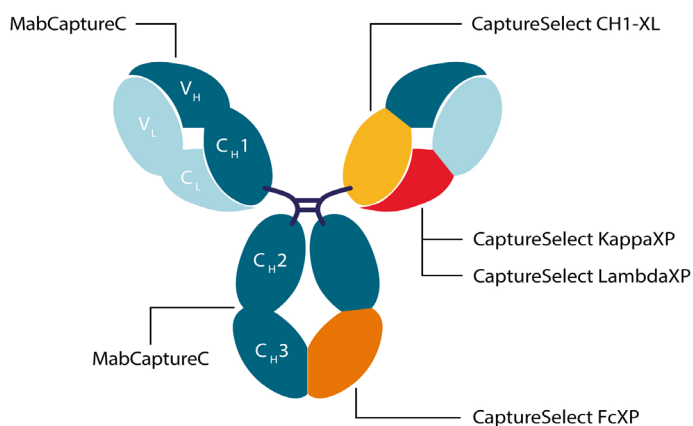


Figure 1. Binding sites of all subdomain specific affinity resins.

### Features and benefits:

- Antibody-subdomain specific resins allowing purification of engineered antibodies and fragments
- High-capacity resins, addressing process demand and high-titer feedstocks
- Mild elution conditions for successful purification of pH-sensitive modalities
- A high-capacity and high productivity Protein A resin, based on an in-house manufactured Protein A ligand

Affinity Matrix	Purifies
MabCaptureC™	Conventional mAbs
CaptureSelect™ CH1-XL	Fab fragments
CaptureSelect™ FcXP	Engineered mAbs and Fc-fusion proteins
CaptureSelect™ LambdaXP and KappaXP	Bi-specific antibodies with either a Kappa or Lambda light chain