

Save costs on your downstream process today

Looking for a more affordable source of Protein A resin?

Thermo Scientific™ MabCaptureC™ affinity matrix is a high-performance Protein A chromatography resin, specifically designed to help improve the productivity and efficiency of your antibody purification process.

5 Reasons to buy Protein A resin from Thermo Fisher:

1. Excellent performance at an affordable price
2. High dynamic binding capacity - >50 g/L at 4.8 min residence time
3. Excellent alkaline stability (0.2M NaOH > 100 cycles) allowing for efficient cleaning
4. Scalable and ready for use in commercial manufacturing
5. Expert technical support

Learn more at
thermofisher.com/mabcapturec

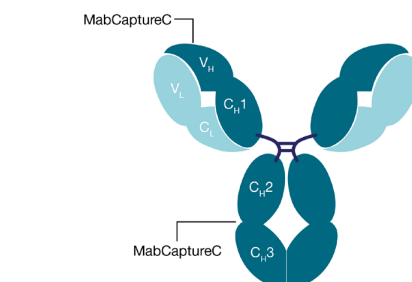


Fig 1. The MabcaptureC resin binds at the CH2-CH3 interface and VH3 region of IgG.

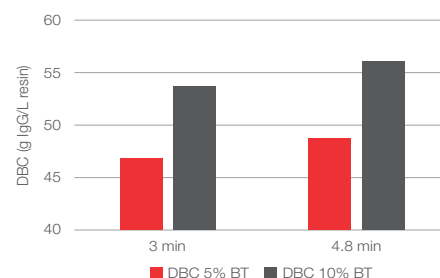


Fig 2. MabCaptureC resin dynamic binding capacity measured at 5 & 10% breakthrough (BT) at 3- and 4.8-min residence time using polyclonal IgG (5g/L)