

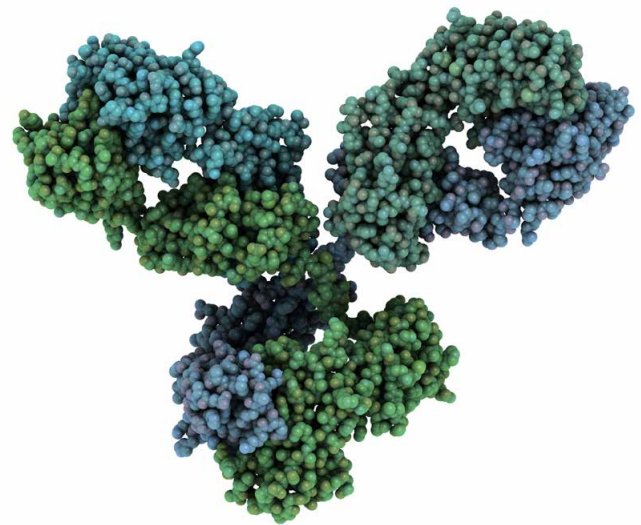
Boost your mAb purification workflow with a new mixed-mode resin

Achieve aggregate clearance in mAb purification

Thermo Scientific™ POROS™ Caprylate Mixed-Mode Cation Exchange Chromatography Resin is a scalable solution specifically designed to purify monoclonal antibodies (mAbs) and antibody derivatives in flow-through applications for process intensification.

Why choose POROS Caprylate Mixed-Mode Cation Exchange Chromatography Resin?

- Handles high levels of aggregates
- Can reduce 10% aggregation to <2% in a single polish step
- >80–90% mAb monomer recovery with minimal process optimization
- Reduced cost of goods—bind/elute vs. flow through (2–5x less) based on applicable capacities and processing parameters



Ordering information

| Description | Quantity | Cat. No. |
|---|-----------|----------|
| POROS Caprylate Mixed-Mode Cation Exchange Chromatography Resin | 50 mL | A51049 |
| | 250 mL | A51050 |
| | 1,000 mL | A51051 |
| | 5,000 mL | A51052 |
| | 10,000 mL | A51053 |

Learn more at thermofisher.com/mixedmoderesin

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