

Millipore®

Preparation, Separation,
Filtration & Testing Products

MERCK

EXPLORE EFFICIENCY

Eshmuno® CP-FT Resin

First cation exchange resin developed for the flow-through removal of aggregates using frontal chromatography

Increased performance

- Superior flow-through removal of mAb aggregates
- High product recoveries at high mass loadings

Reduced costs

- Significant reduction in resin and buffer volume
- Smaller manufacturing footprint (smaller columns, buffer tanks, etc.)

Intensified process

- Low salt process conditions eliminate the need for dilution before subsequent ion exchange steps
- Significant reduction in processing volumes improves virus filtration and ultrafiltration processing economics

Enhanced ease of use

- Rigid base bead enables higher flow rates and easier column packing

Learn more about our Eshmuno® chromatography resins at [MerckMillipore.com/eshmunocpft](https://www.merckmillipore.com/eshmunocpft)



The life science business of Merck operates as MilliporeSigma in the U.S. and Canada.

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