HALO: | Fused-Core® Particle Technology

Application Note: 199-PR

Reduced IgG1 (Trastuzumab) Retention Comparison on Three HALO[®] 1000 Å Phases



Trastuzumab is a monoclonal antibody used to treat breast cancer. Enhanced resolution of trastuzumab's heavy and light chains is demonstrated in the chromatograms above using three different HALO[®] bonded phases. The 1000 Å pores of the HALO[®] Protein columns readily accommodate large biomolecules, and allow unrestricted pore assess, narrower peaks and superior separations at high temperatures.



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