

and attach Luer-Lock adapter tightly to top of cartridge.

adapter, Slowly push Buffer B through cartridge to elute bound proteins into new collection tube. Save eluant with targeted high-abundant proteins for analysis or discard.

adapter. Slowly push Buffer A through cartridge to re-equilibrate the cartridge for the next sample or store wetted with Buffer A (at 4 °C). Recap both ends for storage.

and analyze these fractions containing low-abundant proteins.

instructions or information on accessories, refer to the Agilent Multiple Affinity Removal Spin Cartridge Instruction Guide



Visit www.agilent.com/chem/bioreagents for more products that will help make your proteomics research more efficient:

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- Lys Tag 4H reagent for improving MALDI-MS analysis of peptides and proteins
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Pipette Tips

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For Mouse Serum



Agilent Multiple Affinity Removal Spin Cartridge

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Quick Reference Guide

