

ProteoSpin Abundant Serum Protein Depletion Kit

Rapid depletion of abundant proteins from serum samples

Features:

1. Rapid and efficient removal of abundant proteins from serum and plasma samples
2. Convenient and affordable spin column protocol
3. Generic protocol allows for depletion from human and various animal samples
4. Suitable for downstream applications including SDS-PAGE, 2D Gel Electrophoresis, LC/MS & Microarrays

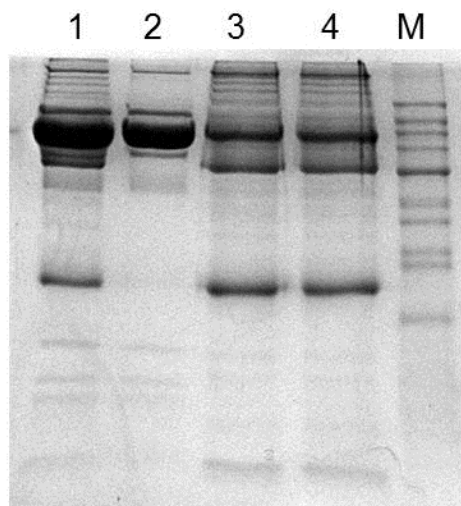


Figure 1. Depletion of Abundant Proteins. Abundant proteins were depleted from human serum using the ProteoSpin™ Abundant Serum Protein Depletion Kit. Lane 1 represents the input human serum proteins, while Lanes 3 and 4 represent the elution after the abundant proteins were depleted with the kit. Lane 2 represents the binding flowthrough, and contains the proteins that have been depleted from the serum sample

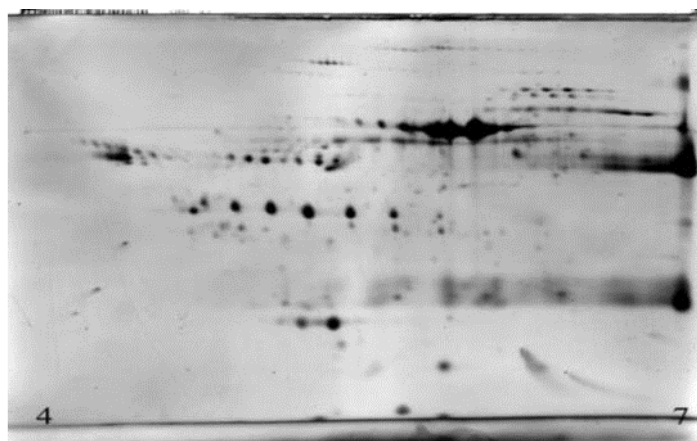


Figure 2. Depletion of Abundant Proteins. A 2D gel was run after the abundant serum proteins were depleted from human serum using the ProteoSpin™ Abundant Serum Protein Depletion Kit. The abundant proteins including albumin, a-antitrypsin, transferrin and haptoglobin have been removed from the sample, allowing visualization and detection of the lower abundance proteins of interest.

Ordering Information

Kit	Catalogue Number
ProteoSpin Abundant Serum Protein Depletion Kit	17300 (25 preps)

PLEASE CONTACT US FOR MORE INFORMATION:

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