

Magnetic Chromatography Media (Agarose-based)

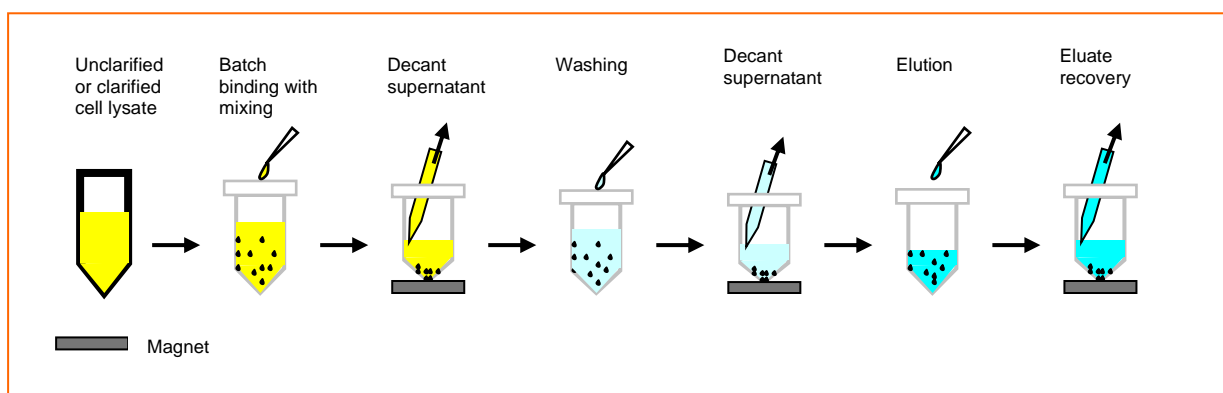
Unique Selling Points

Low cost

No special magnetic device required

High binding capacity

Easy to handle the resins



Ni SepFast MAG, Co SepFast MAG and Zn SepFast MAG are polychelating magnetic resins pre-charged with nickel, cobalt and zinc ions, respectively, for the affinity purification of his-tagged proteins.

Glutathione SepFast MAG is used for the affinity purification of GST-tagged proteins.

Protein A SepFast MAG & Protein G SepFast MAG is used for the affinity purification of antibodies.

Magnetic SepFast Supor Q (DEAE, S, CM) is a group of special IEX resins for purifying viruses, phages or plasmids. The resin has very large pore size and surface area for large molecules.

Q (DEAE, S, CM) SepFast MAG is a group of IEX resins for general protein purifications.

Heparin SepFast MAG is used for the purification of those proteins showing affinity to heparins.

Activated SepFast MAG

Magnetic base matrix is pre-activated with the following functional groups for easy, safe and convenient coupling of almost any biomolecules.

Aldehyde-activated SepFast MAG

Amine-activated SepFast MAG

Carboxyl-activated SepFast MAG

CNBr-activated SepFast MAG

Epoxy-activated SepFast MAG

Irreversible Thiol-coupling SepFast MAG

NHS-activated SepFast MAG

Custom magnetic resins (e.g. smaller particle size) with other binding ligands can be made on request.

Please contact us or visit our website www.biotoomolomics.com for more information.