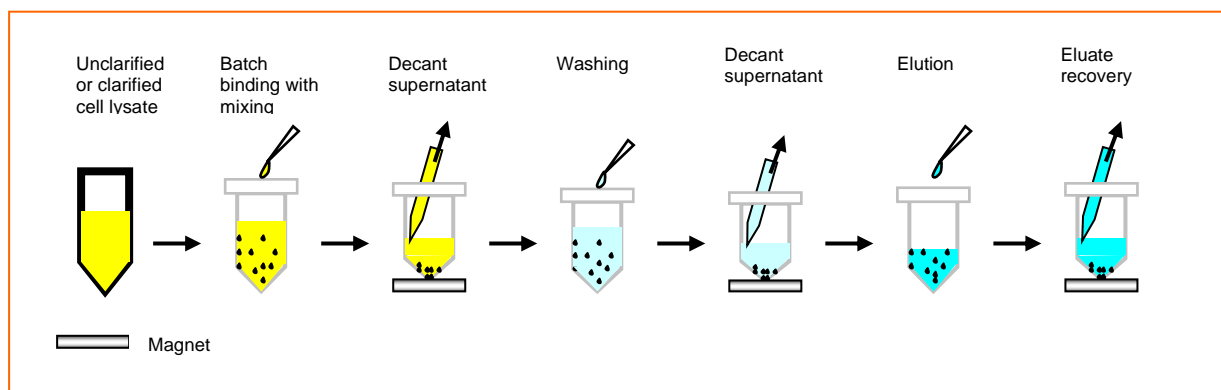


## Magnetic Chromatography Media (Agarose-based)

### 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.

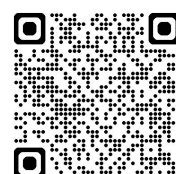
**Heparin SepFast MAG** is used for the purification of those proteins showing affinity to heparins.

### 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**





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