

Affinity Ligand Modified Magnetic Microspheres (Protein A-coated)

Catalog # U0570 Size 100 mL

| Specification | |
|---------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Product Description | Affinity Ligand Modified Magnetic Microspheres (Protein A-coated) are magnetic beads for protein p urification. |
| Material | Polystyrene polymer |
| Particle Size | 1 - 50 um |
| Surface Group | Protein A |
| Form | Liquid |
| Solids | 0.01 |
| Recommend Usage | Protein Purification |
| Dispersion Medium | Pure water or neutral buffer solution |
| Storage Instruction | Store at 2-8°C. Do not freeze. |
| Note | Affinity Ligand Modified Magnetic Microspheres (Protein A-coated) can be used for high-throughput purification, and can directly obtain high-purity target protein from coarse samples. |

Applications

Purification