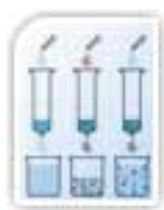


최적화된 단백질 & 항체 정제 솔루션 GenScript Protein Purification



단백질과 항체 정제를 위한 우수한 친화력을 지닌 Protein Purification Resins



Features

- Excellent affinity chromatography media for protein and antibody purification
- Fast and simple procedures for batch or gravity-flow operation
- High binding capacity with ultra low nonspecific binding
- Compatible with a variety of sample formats and buffer additives
- Boosted cost-effectiveness due to reusability for several times

Protein Purification Resins 자세히 보기 >>

독자 분리 기술로 단백질과 항체를 쉽고 빠르게 정제하는 Magnetic Beads



Features

- Quick, easy and convenient magnetic separation procedures
- High binding capacity
- Reproducible results due to highly consistent bead size
- Extremely gentle sample handling minimizing protein degradation

Magnetic Beads 자세히 보기 >>

비드와 용액이 분리되어 더욱 편리하게 설계된 Magnetic Racks



Features

- Quick and convenient separation accomplished by magnetic separation
- Amplified magnetic field for rapid separation of magnetic beads
- Compatible for a wide range of sample volume

Magnetic Racks 자세히 보기 >>

Magnetic beads를 사용하는 고순도 단백질 정제 장비 AmMag™ SA automated system



Features

- Purifies up to 12 samples at a time
- Sample volumes from 5 ml to 50 ml
- Up to 80 mg of protein or antibody per sample
- Typical cycle time for 12 samples is less than 40 minutes

AmMag™ SA automated system 자세히 보기 >>