



Absolute Mag™ Protein L Magnetic Particles, 1.0 µm

Cat.No: WHM-X046

DESCRIPTION

Description Absolute Mag™ Protein L Magnetic Particles, 1.0 µm (# WHM-X046) are high-capacity and high-throughput affinity particles for antibody purification and immunoprecipitation methods. The protein L is covalently attached to the magnetic particle surface, which can bind to mouse and human antibodies through kappa light chains and enable purification of monoclonal antibodies in cell culture supernatants supplemented with bovine serum.

APPLICATION

Application Notes The particles can bind to mouse and human antibodies through kappa light chains and enable purification of monoclonal antibodies in cell culture supernatants supplemented with bovine serum. Also, Protein L does not interfere with the antigen-binding site of the antibody, making it useful for immunoprecipitation assays, even using IgM.

PRODUCT INFORMATION

Particle Size	1.0 µm
Ligand	Protein L
Concentration	1 mg/mL