

Absolute Mag™ Anti-Rho1D4 Magnetic Agarose Particles, 6% Crosslinked, 90 µm

Cat.No: DNG-CB23-02

DESCRIPTION

Description Absolute Mag™ Anti-Rho1D4 Magnetic Agarose Particles, 6% Crosslinked, 90 µm are coupled with an anti-Rho1D4 antibody. The specificity of an antibody to its antigen is beneficial for protein purification assays to obtain high purity proteins. Besides, fast magnetic separation can be achieved using the magnetic particles.

APPLICATION

Application Notes Specific binding and purification of Rho1D4-tagged proteins

PRODUCT INFORMATION

Particle Size	90 µm
Ligand	Anti-Rho1D4 Antibody
Concentration	25% v/v
Targets	Rho1D4-tagged (TETSQVAPA) proteins
Matrix	6% agarose
Binding Capacity	>3 mg/mL

STORAGE AND SHIPPING

Storage Long-term storage: in neutral buffer with 20% ethanol at 4°C, short-term storage: in neutral buffer at 4°C.