

Absolute Mag™ Ti-NTA Magnetic Agarose Particles, 30 µm

Cat.No: DNG-CB23-26

DESCRIPTION

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Absolute Mag™ Ti-NTA Magnetic Agarose Particles, 30 µm are developed for the enrichment of phosphorylated proteins. They can also be used for the purification of his tagged proteins as a secondary function. The affinity matrix is based on 6% cross-linked agarose that is magnetized. The particle ligand is Ti-NTA and the particle diameter is 30 µm. They are very homogeneous in size, yielding in a high degree of reproducibility.

APPLICATION

Application Notes Enrichment of phosphopeptides

PRODUCT INFORMATION

Particle Size 30 µm

Functional Group Ti-NTA

Concentration 25% v/v

Targets Phosphorylated biomolecules

STORAGE AND SHIPPING

Stability Chelator stability: stable in buffer containing 10 mM DTT and 1 mM EDTA.