

Absolute Mag™ NTA Magnetic Agarose Particles, 6% Crosslinked, 90 µm

Cat.No: DNG-CB23-22

DESCRIPTION

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Absolute Mag™ NTA Magnetic Agarose Particles, 6% Crosslinked, 90 µm are developed for IMAC-based protein purification and protein enrichment methods. The particles in this suspension have an average diameter of 90 µm. Since the affinity of an NTA-metal-ion-complex depends on the loaded metal ion, we offer NTA Magnetic agarose particles uncoupled to any metal ion for the case that we do not offer your desired metal ion combination. Through our coupling protocol, you can in turn attach your desired metal ions to the agarose particles.

APPLICATION

Application Notes

For coupling of metal ions for corresponding purification and/or enrichment purposes

PRODUCT INFORMATION

Particle Size 90 µm

Functional Group NTA

Concentration 25% v/v

Matrix 6% agarose

Binding Capacity Depends on the loaded ion