

Absolute Mag™ Magnetic Agarose Particles, 6% Crosslinked, 10-30 µm

Cat.No: WHM-B045

DESCRIPTION

Description Magnetic agarose particles modified by hydroxyl, has faster magnetic responsiveness in suspension, good dispersibility, low non-specific adsorption, compared with the traditional magnetic particles. It can be modified into epoxies, carboxyl groups and amino groups under the special chemical reagents.

APPLICATION

Application Notes Used for enrichment, separation and purification of biomolecule (proteins, peptides, oligonucleotides, drug molecules, etc.)

PRODUCT INFORMATION

Particle Size	10-30 µm
Functional Group	Hydroxyl
Concentration	50% v/v
Matrix	6% agarose

STORAGE AND SHIPPING

Storage Buffer	DI water
Storage	2-8°C. Do not freeze!



TECHNOTES

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Note: Recommend to store at 20% ethanol solution for long time preservation (2 years, at 2-8°C)
