

Absolute Mag™ Streptavidin Magnetic Polystyrene Particles, 2 µm

Cat.No: WHM-B058

DESCRIPTION

Description	2 µm magnetic polystyrene particles are designed with covalently bound streptavidin on the surface for binding of biotinylated molecules with a high affinity.
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APPLICATION

Application Notes	Designed to bind a variety of biotinylated molecules in immunoprecipitation, immunoassay(ELISA), cell sorting, protein interaction studies, protein/DNA hybridization reaction or even DNA sequencing application.
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PRODUCT INFORMATION

Particle Size	2 µm
Ligand	Streptavidin
Concentration	10 mg/mL
Binding Capacity	≥15 Biotinated IgG/mL, ≥350 pmol ssoligo/mg

STORAGE AND SHIPPING

Storage Buffer	1xPBS containing 0.1% (w/v) BSA, 0.1% (v/v) proclin-300
Storage	2-8°C. Do not freeze!