

Absolute Mag™ Heparin Magnetic Polystyrene Particles, 10 µm

Cat.No: WHM-G236

DESCRIPTION

Description	Absolute Mag™ Heparin Magnetic Polystyrene Particles, 10 µm (# WHM-G236) are monodisperse magnetic particles, consisting of magnetite around an organic matrix of a polystyrene polymer, and finally coated with a polymer layer for the encapsulation of magnetite. These particles are designed with Heparin on the surface. These magnetic particles can easily be separated with a conventional permanent magnet. Standard deviation: < 10 % (C.V.).
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PRODUCT INFORMATION

Particle Size	10 µm
Ligand	Heparin
Concentration	25 mg/mL
Number of Particles	8.7 E+7 particles/mL
Standard Deviation	< 10 % (C.V.)

STORAGE AND SHIPPING

Storage Buffer	Suspension in PBS (pH 7.4).
Storage	Storage at 2 - 8 °C for 3 months.