



MagnaLINK® 4FB Magnetic Beads (2.8 µm)

M-1004-010

[Product Images](#)



Short Description

MagnaLINK 2.8 μm 4FB Magnetic Beads provide a high surface area activated with the 4FB linker to enable easy covalent immobilization for user-defined, high-performance affinity purification schemes. They are colloiddally stable with or without non-ionic detergents. The 4FB linker enables easy and efficient immobilization of any biomolecule modified with the complementary HyNic linker (Cat. No. S-1002-105) using ChromaLINK[®] technology. HyNic-modified peptides, oligonucleotides, and antibodies rapidly form a stable conjugate bond with MagnaLINK 4FB Magnetic Beads. The MagnaLINK 4FB Magnetic Beads are validated and optimized for use with high-throughput magnetic platforms as well as for benchtop magnetic stands.

Additional Information

Bead Size	2.8 μm
Loading Capacity	≥ 25 nmol/mg
Reactivity	HyNic
Applications	Antibody Labeling, Aptamers, Next-Generation Sequencing (NGS), Photocrosslinking Studies
Recommended Storage	2° - 8°C – Do Not Freeze

Products in this set



MagnaLink[®] 4FB Magnetic Beads 2.8 μm , 1.00 mL

