



NanoLINK® Streptavidin Magnetic Beads (1.0 µm)

M-1002

[Product Images](#)



Short Description

NanoLINK 1.0 μm Streptavidin Magnetic Beads have the highest biotin binding capacity on the market. Higher binding translates into reduced bead mass required to immobilize a biotinylated sample and lower background noise from nonspecific binding, resulting in better signals and lower net costs. NanoLINK Streptavidin Magnetic Beads are 1.0 μm in diameter and bind at least 12 nmol of free biotin per milligram of beads.

Additional Information

Bead Size	1 μm
Loading Capacity	≥ 12 nmol/mg
Reactivity	Biotin
Applications	Antibody Labeling, Aptamers, Next-Generation Sequencing (NGS), Photocrosslinking Studies
Recommended Storage	2° - 8°C – Do Not Freeze

Products in this set



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