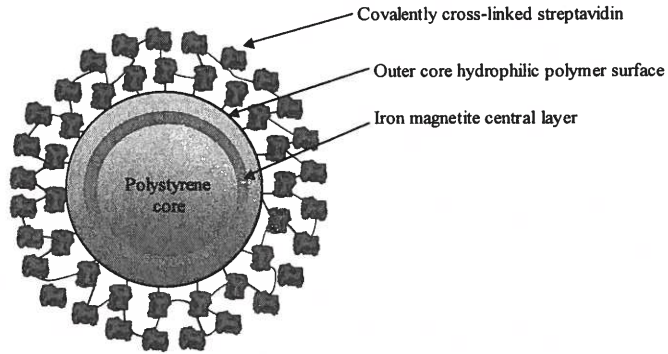


NanoLink™ Streptavidin Magnetic Beads

Storage: Store at 4°C. Do Not Freeze.



Catalog Number:	M-1002-010 (1 mL) M-1002-020 (2 mL) M-1002-050 (5 mL) M-1002-100 (10 mL) M-1002-1000 (100 mL) M-1002-BK (Bulk Amount)	Lot Number: WOTL15299
Components:	NanoLink™ Streptavidin Magnetic Beads in nuclease-free water containing 0.05% sodium azide	Solid Content: 10 mg/mL by A ₆₀₀
		Nominal Mean Bead Diameter: 1 μm
		Magnetite content: 40%

Test	Specification	Result
Free-biotin binding-capacity (fluorescein-biotin assay)	≥ 12 nmol/mg	Passed, 13.2 nmol/mg

QC Release Date:	11/30/2018	Expiration Date:	05/30/2020
Released By:	<i>[Signature]</i> 30 NOV 2018		

Product Description:

NanoLink™ Streptavidin Magnetic Beads consists of polymer-encapsulated magnetite (super paramagnetic) beads possessing covalently cross-linked streptavidin on their surface. The product consists of a heterogeneous population of beads with a nominal mean bead diameter of 1 μm. NanoLink™ Streptavidin Magnetic Beads are particularly suited for a high throughput robotic applications where high biotin loads from biotinylated biomolecules must be immobilized using a suitably strong magnet.

Comments: Store at 4°C. Do not Freeze. Not for internal or external use in humans.