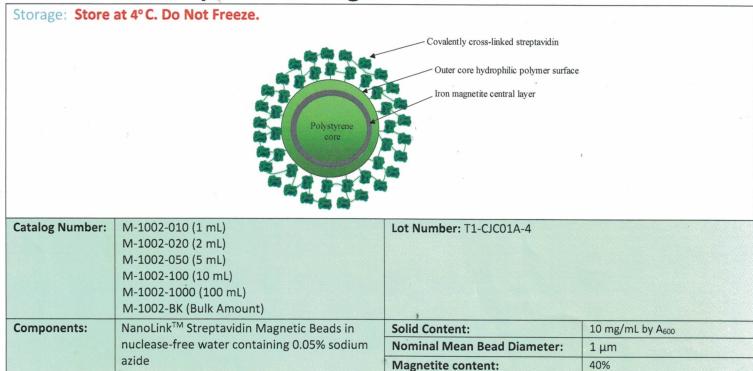


## **Product Data Sheet/Certificate of Analysis**

## NanoLink<sup>™</sup> Streptavidin Magnetic Beads



Test	Specification	Result
Free-biotin binding-capacity (fluorescein-biotin assay)	≥ 12 nmol/mg	Passed, 15.8 nmol/mg

QC Release Date:	10/18/2017	Expiration Date:	12/30/2018
Released By:	Frianghi.		

## **Product Description:**

NanoLink<sup>TM</sup> 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  $\mu$ m. NanoLink<sup>TM</sup> 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.

