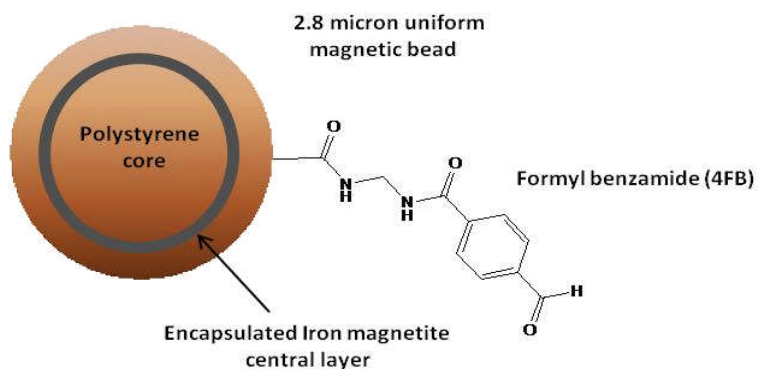
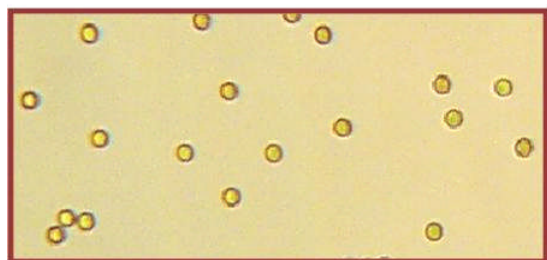


## Product Data Sheet

**Product:** MagnaLink 4FB Magnetic Beads



**Storage:** Store at 4°C

Catalog Number: M-1004	Diameter: 2.8 μ
Lot Number:	Expiration:
4FB content: 32.5 nmol/mg beads	Density: 1.9 mg/ml
Solids content: 10.04 mg/ml	Beads per ml: $8 \times 10^8$
Components: Uniform polymer encapsulated magnetic beads activated with aromatic aldehyde functional groups (4FB).	Size: 1.0 mL Units: 10 mg

## Product Description

A 2.8 micron uniform polymer encapsulated magnetic bead containing 4FB functional groups

## Application

Used for immobilization of HyNic-modified biomolecules such as HyNic-modified peptides, HyNic-modified antibodies or HyNic-modified oligonucleotides.

## Comments

Not for internal or external use in humans.

