

# DiagPoly<sup>™</sup> Neutravidin Poly(Methyl Methacrylate) PMMA Particles, 5 μm

Cat.No: DNP-PA057

#### DESCRIPTION

**Description** Non-porous poly(Methyl Methacrylate) PMMA particles are functionalized with

neutravidin via a long-chain polymer bridge covalently linked to the surface of PMMA particles. These neutravidin microparticles are suitable for coupling of

biotinylated biomolecules.

#### **APPLICATION**

**Application Notes** Flow cytometry or other screening applications

### PRODUCT INFORMATION

 Diameter
 5 μm

 Functional Group
 Neutravidin

 Concentration
 1% w/v

 Size Distribution
 CV: 5-10%.

## STORAGE AND SHIPPING

Storage 2-8°C. Do not freeze.

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