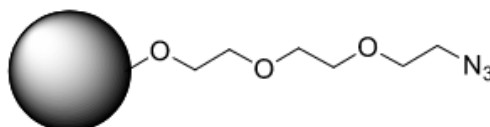


Azide Magnetic Beads

Product Number: CCR-1036
Product Name: Azide Magnetic Beads, 1 μ m

Chemical Structure:



Activation Level: 30-50 μ mol Azide groups per mg
Formulation: 10mg/ml suspension in water
Support: Highly uniformed supermagnetic particles
Coating: Highly crosslinked, proprietary (non-styrene) polymer matrix
Mean Bead Diameter: 0.97 μ m
Surface Area per mg: 5.7×10^9 μ m²/mg
Density: 1.33 g/cm³
Storage: Upon receipt store at 2-8°C. Product shipped at ambient temperature.
Appearance: Off-white slurry
Preservative: 5 ppm Kathon

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