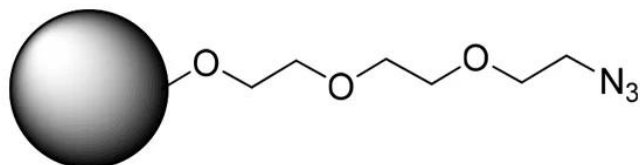


AZIDE MAGNETIC BEADS

SKU: CCT-1036



Description

Azide-activated, highly uniform polymer-based magnetic spheres of 1 μm diameter. A unique surface means low nonspecific binding in protein-based systems, and superior handling without the use of surfactant. These high-binding beads are suitable for use across a range of research and diagnostic applications, whether you're working at laboratory scale or have the more stringent requirements of high throughput applications.

Specifications

Unit Size	1 ml, 5 ml
Enrichment target	Alkyne-tagged proteins
Activation level	30-50 nmol azide groups per mg
Support	Highly uniformed supermagnetic particles
Coating	Highly crosslinked, proprietary (non-styrene) polymer matrix
Mean bead diameter	0.8-1 μm
Formulation	10 mg/mL suspension in water
Preservative	5 ppm Kathon
Appearance	Brown suspension
Storage	2-8C
Shipping Conditions	Ambient temperature

For research use only. Not intended for animal or human therapeutic or diagnostic use.

For research use only. Not intended for animal or human therapeutic or diagnostic use.