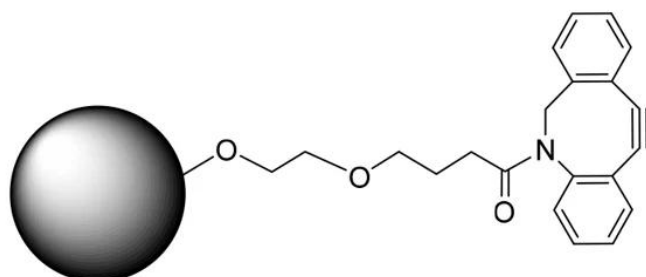


DBCO MAGNETIC BEADS

SKU: CCT-1037



Description

DBCO Magnetic Beads are highly uniform polymer-based magnetic spheres of 1 μm diameter that are activated with DBCO groups. A unique surface of DBCO Magnetic Beads 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	Azide-modified proteins
Activation level	30-50 nmol DBCO 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

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