MagQu

Qbeads

Magnetic beads for quick and high-quality purification of bio-molecules

Qbeads 純化磁珠

Qbeads 全系列磁珠具四氧化三鐵的核心，帶有超順磁性，在溶液中磁力也相當穩定，能均勻地分布在水中，並且在被磁鐵吸引時能快速聚集，便於實驗操作且減少樣品流失。依據不同的官能基鍵結，Qbeads 可運用於 DNA/RNA 萃取、生物分子純化、免疫共沈澱法、Pull-down、病原體隔離、微流體晶片等多種實驗用途，並具有多篇科學文獻可證實其技術核心與產品效能。伯森誠摯邀請您一同體驗具有絕佳性價比的 Qbeads 系列產品！

Product Name	Specification / Description	Quantity	Cat. No.
Qbeads-Protein A	Particle size: ~1 μm Functional group: Protein A Capacity: 260 μg human IgG/ ml	1 ml x 2	MQ-MF-PRA-3000-2ML
		1 ml x 5	MQ-MF-PRA-3000-5ML
		1 ml x 10	MQ-MF-PRA-3000-10ML
Qbeads-Protein G	Particle size: ~1 μm Functional group: Protein G Capacity: 260 μg human IgG/ ml	1 ml x 2	MQ-MF-PRG-3000-2ML
		1 ml x 5	MQ-MF-PRG-3000-5ML
		1 ml x 10	MQ-MF-PRG-3000-10ML
Qbeads-NTA-Ni	Particle size: ~1 μm Functional group: NTA-Ni Capacity: 5 mg 6xHis-tagged protein/ml	1 ml x 2	MQ-MF-HIS-3000-2ML
		1 ml x 5	MQ-MF-HIS-3000-5ML
		1 ml x 10	MQ-MF-HIS-3000-10ML
Qbeads-Streptavidin	Particle size: ~1 μm Functional group: Streptavidin Capacity: 12 nmole biotin/ml	1 ml x 2	MQ-MF-STA-3000-2ML
		1 ml x 5	MQ-MF-STA-3000-5ML
		1 ml x 10	MQ-MF-STA-3000-10ML
Qbeads-Amine	Particle size: ~1 μm Functional group: NH_2 Ligand density: ~50 mM	1 ml x 2	MQ-MF-NHH-3000-2ML
		1 ml x 5	MQ-MF-NHH-3000-5ML
		1 ml x 10	MQ-MF-NHH-3000-10ML
Qbeads-Carboxyl Labeling Kit	將帶有 NH_2 基團的抗體、核酸以共價鍵結的型式與帶有COOH-基團的磁珠結合 套組已包含磁珠及必要試劑，簡單好操作	1 set	MQ-KT-COO-3000-5SE
Mag Rack	8 Well, for 1.5ml tube	1	O-Magrack