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Product Datasheet

IPKine(TM) Anti-Myc Magnetic IP Kit, Magnetic Beads ASC-KTI2064

Artikelname	IPKine(TM) Anti-Myc Magnetic IP Kit, Magnetic Beads
Artikelnummer	ASC-KTI2064
Hersteller Artikelnummer	KTI2064
Alternativnummer	ASC-KTI2064-20, ASC-KTI2064-100
Hersteller	Abbkine Scientific
Kategorie	Antikörper
Applikation	IP
Spezies Reaktivität	Bacteria, Mammal
Immunogen	Synthetic Peptide
Konjugation	Magnetic Beads
Produktbeschreibung	The kit contains high-quality Anti-Myc magnetic beads and optimized and validated reagents necessary for immunoprecipitation, making immunoprecipitation (IP) experiments simpler, more convenient, and more efficient....
Tag	Myc
Anwendungsbeschreibung	Anti-EQKLISEEDL-Tag (Myc-Tag) Magnetic Beads are prepared by covalently coupling Anti-Myc-Tag Mouse Monoclonal Antibody to crosslinked Magnetic Beads. The Optimized Anti-Myc Magnetic Beads have more efficient antigen binding capacity. This kit provides three elution methods, including competitive elution of peptide, acid elution and denatured elution.