

Product datasheet for TA150045

9E10, Anti-Myc Magnetic beads

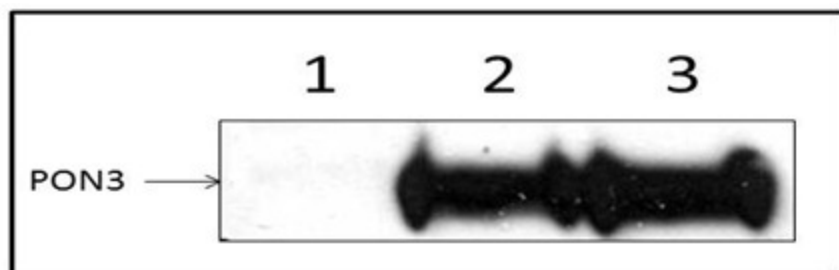
Product data:

Product Type:	Tag Antibodies
Product Name:	9E10, Anti-Myc Magnetic beads
Clone Name:	9E10
Applications:	IP, Protein Purification
Recommended Dilution:	IP: see datasheet
Target:	Myc tag
Host:	Mouse
Clonality:	Monoclonal
Immunogen:	AEEQKLISEEDLLRKRREQLKHKLE conjugated to KLH, corresponding to C terminal amino acids 408-432 of human c-Myc
Isotype:	IgG1
Formulation:	PBS (pH7.4) containing 50% Glycerol, 0.1% BSA, 0.02% NaN ₃ with final concentration 5mg/mL Beads
Concentration:	5mg/ml beads
Conjugation:	Magnetic Beads
Storage:	Store at -20°C. For maximum recovery of product, centrifuge the original vial after thawing and prior to opening the cap. Aliquot to avoid repeated freezing and thawing.
Synonyms:	9E10 antibody; 9E10 anti myc; 9E10 myc; anti-Myc; anti-myc antibodies; Anti-myc Antibody; anti c-myc; anti cmc; anti myc; c-myc antibody; cmc antibody; mag bead; magnetic; myc antibody; tag antibody



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Product images:



Immunoprecipitation (IP) experiments were performed with negative control lysate (Cat# [LY400011]) generated by transfecting HEK293T cells with pCMV-entry empty vector (Cat# [PS100001]), and with overexpression lysate (Cat# [LY400339]) generated by transfecting TrueORF Gold cDNA clone myc-DDK tagged PON3 (Cat# [RC210019]) to HEK293T cells. Please see datasheet for details.