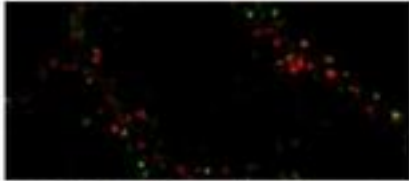


Myc Tag Mouse Monoclonal (aa410-419) (Myc.A7) Antibody - LS-C136772 - LSBio

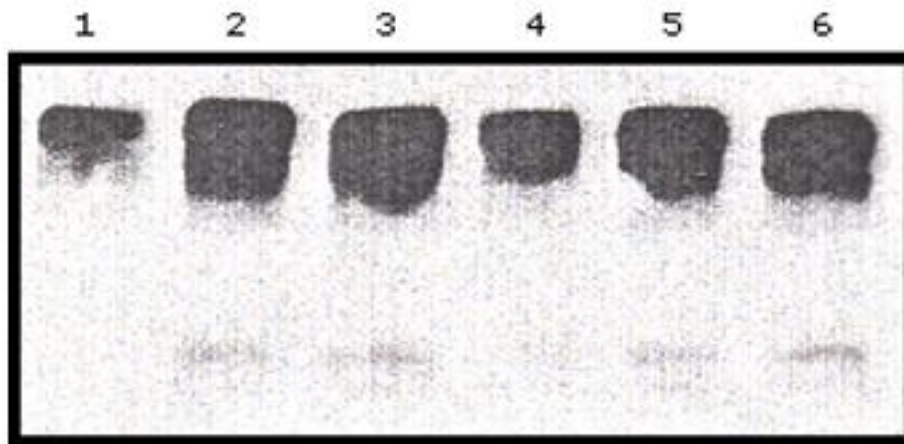
CatalogID:	LS-C136772
Target:	Myc Tag
Host	Myc Tag antibody was produced in Mouse
Clonality:	Monoclonal
Clone Name:	Myc.A7
Antigen Type:	Synthetic peptide
Immunogen:	Myc Tag antibody was raised against synthetic peptide corresponding to residues 410-419 (EQKLISEEDL) coupled to KLH
Specificity:	Myc-tag Monoclonal Antibody. Recognizes over-expressed proteins containing Myc epitope tag fused to either amino- or carboxy-termini of targeted proteins in transfected mammalian cells.
Epitope:	aa410-419
Purification:	Purified
Presentation:	PBS, pH 7.4, 0.05% sodium azide
Recommended Storage:	Store at -20°C for up to one year.
Uses:	IHC (1:200), ICC, Immunofluorescence, Western blot (1:1000), Immunoprecipitation (Optimal dilution to be determined by the researcher)
Size:	100 µg

Immunofluorescence Image:



Top Panel: O619 staining Myc Tag in rat primary hippocampal neurons by ICC/F (immunocytochemistry/immunofluorescence). Cells were fixed with paraformaldehyde and blocked with 3% BSA for 15 minutes at 25° C. Samples were incubated with primary antibody (1/200 in PBS-3% BSA) for 30 minutes at 20°C. An Alexa Fluor® 488-conjugated Goat polyclonal to mouse IgG (1/500) was used as secondary antibody. Bottom panel: Synapses (Red); Anti-myc tag (Green)

Western Blot Image:



Western Blot analysis of Myc-tagged fusion construct under different transfection conditions of transfection reagents and amount of fusion DNA construct.

Requested From:

Japan

Laboratory Reagent For In Vitro Research Use Only

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Created on 9/25/2014

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