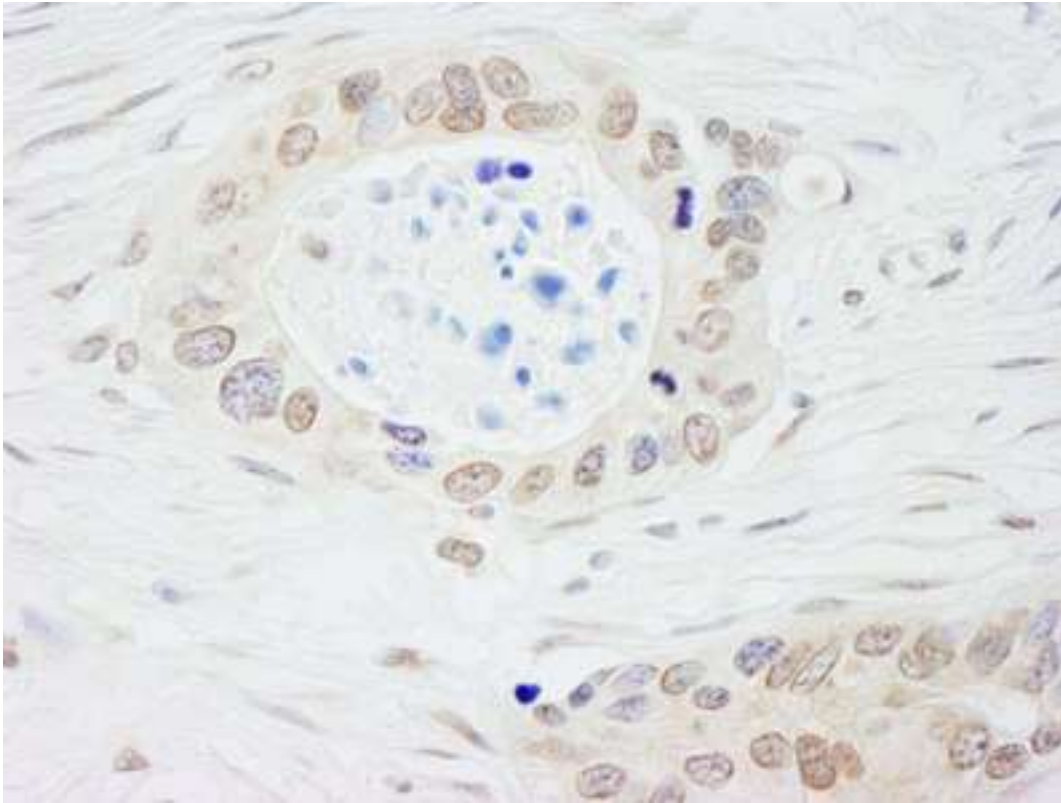


NMI Rabbit anti-Human Polyclonal (aa1-50) Antibody - LS-C287432 - LSBio

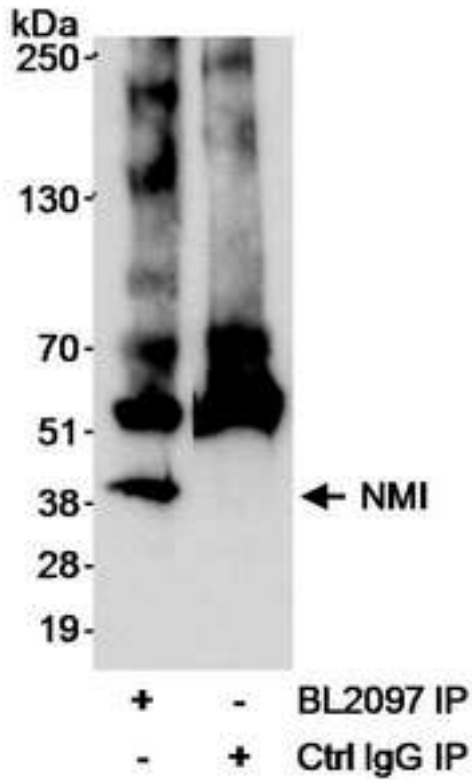
CatalogID:	LS-C287432
Target:	N-myc (and STAT) interactor (NMI)
Synonyms:	NMI Antibody, Hou Antibody, N-myc and STAT interactor Antibody, N-myc-interactor Antibody, N-myc (and STAT) interactor Antibody, N-myc interactor Antibody
Host	NMI antibody was produced in Rabbit
Clonality:	Polyclonal
Isotype:	IgG
Immunogen Species:	NMI antibody was raised against Human
Specificity:	Region between residues 1 and 50 of human N-myc and STAT interactor using the numbering given in entry NP_004679.1 (GeneID 9111).
Epitope:	aa1-50
Reactivity:	Human, Chimpanzee
Purification:	Immunoaffinity purified
Presentation:	Tris-citrate/phosphate buffer, pH 7-8, 0.09% sodium azide.
Recommended Storage:	Store at 2-8°C for up to 1 year.
Usage Summary:	Immunohistochemistry: Antigen retrieval with citrate buffer pH 6.0 is recommended for FFPE tissue sections. Human controls: ADDITIONAL INFO http://www.bethyl.com/product/A300-550A .
Uses:	IHC - Paraffin (1:1000 - 1:5000), Immunofluorescence (1:500 - 1:2500), Immunoprecipitation (2 - 5 µg/mg lysate) (Optimal dilution to be determined by the researcher)
Uses Not Recommended:	Western blot
Size:	100 µl
Manufacturer:	Bethyl Laboratories, Inc.

Immunohistochemistry Image:



Detection of Human NMI by Immunohistochemistry. Sample: FFPE section of human ovarian carcinoma. Antibody: Affinity purified rabbit anti-NMI used at a dilution of 1:5000 (0.2 ug/ml). Detection: DAB.

Immunoprecipitation Image:



Immunoprecipitation of Human NMI. Samples: Whole cell lysate (1 mg for IP; 1/4 of IP loaded) from HeLa cells. Antibody: Affinity purified rabbit anti-NMI antibody BL2097 used at 3 ug/ml for IP. Immunoprecipitated NMI was blotted using rabbit anti-NMI antibody BL2099 at 0.04 ug/ml. Detection: Chemiluminescence with an exposure time of 5 seconds.

Requested From:

Japan

Laboratory Reagent For In Vitro Research Use Only

Not for resale without prior written consent from LifeSpan BioSciences, Inc.

Created on 9/30/2014

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