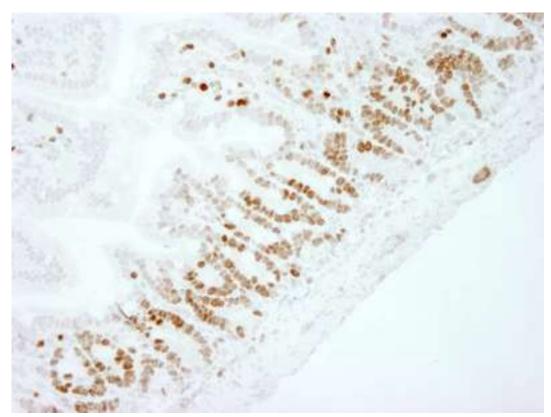
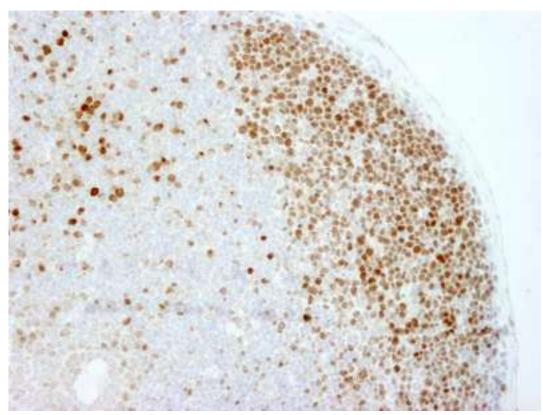


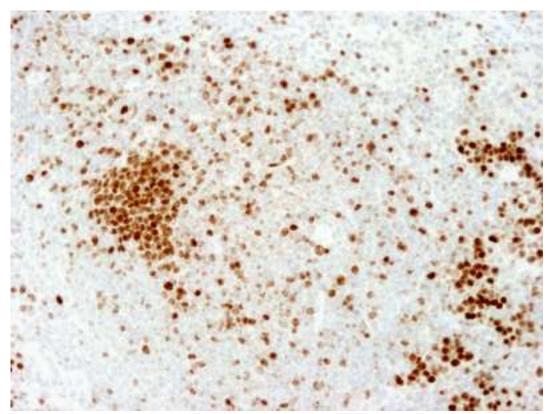
MKI67 / Ki67 Rabbit anti-Mouse Polyclonal (aa1650-1700) Antibody - LS-C285939 - LSBio	
CatalogID:	LS-C285939
Target:	marker of proliferation Ki-67 (MKI67)
Synonyms:	MKI67 Antibody, Antigen KI-67 Antibody, Ki67 Antibody, KIA Antibody
Host	MKI67 antibody was produced in Rabbit
Clonality:	Polyclonal
Isotype:	IgG
Immunogen Species:	MKI67 / Ki67 antibody was raised against Mouse
Specificity:	Region between residues1650 and 1700 of mouse Ki67 using the numbering given in entry CAA58026.1 (GeneID 17345).
Epitope:	aa1650-1700
Reactivity:	Mouse
Purification:	Immunoaffinity purified
Presentation:	Tris-buffered saline, 0.1% BSA, 0.09% sodium azide.
Recommended Storage:	Store at 2-8°C for up to 1 year.
Usage Summary:	Immunohistochemistry: Antigen retrieval is recommended. Antigen retrieval with Tris-EDTA pH 9.0 buffer will enhance staining. Likely to work with frozen sections. In some cases, the antibody may be diluted further than indicated Mouse controls: Intestine.
Uses:	IHC - Paraffin (1:100 - 1:500), Immunofluorescence (1:50 - 1:500) (Optimal dilution to be determined by the researcher)
Size:	100 µl
Manufacturer:	Bethyl Laboratories, Inc.



Detection of Mouse Ki-67 by Immunohistochemistry. Sample: FFPE section of mouse intestine. Antibody: Affinity purified rabbit anti-mouse Ki-67 used at a dilution of 1:250. Epitope Retrieval Buffer-High pH (IHC-101J) was substituted for Epitope Retrieval Buffer-Reduced pH.



Detection of Mouse Ki-67 by Immunohistochemistry. Sample: FFPE section of mouse Peyer's patch. Antibody: Affinity purified rabbit anti-mouse Ki-67 used at a dilution of 1:250. Epitope Retrieval Buffer-High pH (IHC-101J) was substituted for Epitope Retrieval Buffer-Reduced pH.



Detection of Mouse Ki-67 by Immunohistochemistry. Sample: FFPE section of mouse spleen. Antibody: Affinity purified rabbit anti-mouse Ki-67 used at a dilution of 1:250. Epitope Retrieval Buffer-High pH (IHC-101J) was substituted for Epitope Retrieval Buffer-Reduced pH.

Returested From: Lana		
Requested From:	Japan	
Laboratory Reagent For In Vitro Research Use Only		
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