

Mouse ALY/Ref Monoclonal Antibody | anti-ALY/Ref antibody

ALY/Ref Monoclonal Antibody [11G5]

CATALOG #	HOST	REACTIVITY	APPLICATIONS
AAA59541	Mouse	Mouse, Human, Xenopus laevis	Chromatin Immunoprecipitation, Immunoprecipitation, Immunoprecipitation, Western Blot, ELISA, Immunofluorescence, Immunocytochemistry, Immunohistochemistry, Flow Cytometry, Functional Assay

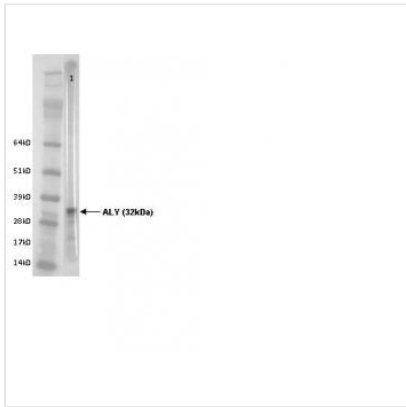
PRODUCT SYNONYMS

ALY/Ref; Monoclonal Antibody; ALY/Ref Monoclonal Antibody [11G5]; Ally of AML1 and LEF1 antibody; BEF antibody; bZIP enhancing factor antibody; REF antibody; THO complex 4antibody; THOC 4 antibody; THOC-4 antibody; THOC4 antibody; Transcriptional coactivator antibody; anti-ALY/Ref antibody

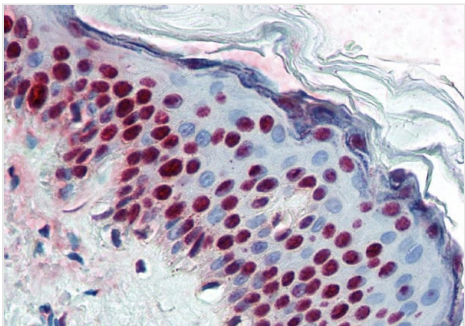
PRODUCT SPECIFICATIONS

Host	Mouse
Reactivity	Mouse, Human, Xenopus laevis
Clonality	Monoclonal
Isotype	IgG1
Clone Number	11G5
Purity/Purification	Protein A
Form/Format	Purified IgG conjugated to Fluorescein using Innova Biosciences Lightning-Link, supplied in Phosphate buffered saline (PBS) containing 0.09% sodium azide
Concentration	1mg/ml (varies by lot)
Applicable Applications for anti-ALY/Ref antibody	ChIP (Chromatin Immunoprecipitation), IP (Immunoprecipitation), WB (Western Blot), ELISA, IF (Immunofluorescence), ICC (Immunocytochemistry), IHC (Immunohistochemistry), FCM/FACS (Flow Cytometry)
Immunogen	Full length recombinant human ALY/Ref fusion protein
Target Antigen	ALY/Ref
Myeloma/Fusion Partners	SP2/0
Pubmed ID	32562018, 31036086, 30218090, 29941967, 29196535, 29109432, 24297698, 23637401, 23685434, 22261716, 21329510, 21799930, 20071484, 19165146, 17103222, 17363367, 17938247

IMAGES



WB (Western Blot)
Western blot using ALY Antibody (IQ221) and Hela cell lysate



IHC (Immunohistochemistry)
IHC using ALY Antibody (IQ221) on Human skin

ADDITIONAL INFORMATION

Related Product Information for anti-ALY/Ref antibody	The protein encoded by this gene is a heat stable nuclear protein and functions as a molecular chaperone It is thought to regulate dimerization DNA binding and transcriptional activity of basic region-leucine zipper (bZIP) proteins
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NCBI AND UNIPROT INFORMATION

NCBI GeneID	10189, 21681
Molecular Weight	Detects a band of approximately 32 kDa (predicted molecular weight: 27 kDa)

For Research Use Only. Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.

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Online datasheet: <https://stage.aaabiotech.com/monoclonal/aly-ref-antibody-clone-11g5-chromatin-immunoprecipitation-immunoprecipitation-western-blot-immunofluorescence-immunocytochemistry-immunohistochemistry-flow-cytometry-elisa/59541>