



Datasheet for ABIN108544
anti-THO Complex 4 antibody



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1 Image

8 Publications

Overview

Quantity:	50 µL
Target:	THO Complex 4 (THOC4)
Reactivity:	Human, Xenopus laevis
Host:	Mouse
Clonality:	Monoclonal
Conjugate:	This THO Complex 4 antibody is un-conjugated
Application:	Western Blotting (WB), ELISA, Immunofluorescence (IF), Immunoprecipitation (IP), Immunohistochemistry (Paraffin-embedded Sections) (IHC (p)), Immunocytochemistry (ICC), Chromatin Immunoprecipitation (ChIP), Electron Microscopy (EM), Flow Cytometry (FACS)

Product Details

Immunogen:	Full length recombinant human ALY / REF fusion protein
Clone:	11G5
Purification:	Protein A

Target Details

Target:	THO Complex 4 (THOC4)
Alternative Name:	ALY (THOC4 Products)
Background:	Synonyms: All of AML1 and LEF1 antibody,BEF antibody,bZIP enhancing factor antibody,REF antibody,THO complex 4antibody,THOC 4 antibody,THOC-4 antibody,THOC4

Target Details

antibody,Transcriptional coactivatorantibody

Gene ID: 10189, 21681

OMIM: 604171

Application Details

Application Notes: Optimal antibody dilution should be determined by titration, however as a guideline try:IHC-P: Use a concentration of 1 µg/mL.ICC/IF: 1/50. PubMed: 17103222WB: 1/1500. Detects a band of approximately 32 kDa (predicted molecular weight: 27 kDa).

Comment: Myeloma, fusion partners: SP2/0

Restrictions: For Research Use only

Handling

Format: Liquid

Concentration: 1 mg/mL

Buffer: Purified antibody (from supernatant) containing PBS + 0.1 % sodium azide

Preservative: Sodium azide

Precaution of Use: This product contains Sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only.

Storage: 4 °C

Publications

Product cited in: Dolezalová, Vojtšek, Kovarik: "Epitope analysis of the human p53 tumour suppressor protein." in: **Folia biologica**, Vol. 43, Issue 1, pp. 49-51, (1997) ([PubMed](#)).

Bártková, Bártek, Lukás, Vojtšek, Stasková, Rejthar, Kovarik, Midgley, Lane: "p53 protein alterations in human testicular cancer including pre-invasive intratubular germ-cell neoplasia." in: **International journal of cancer. Journal international du cancer**, Vol. 49, Issue 2, pp. 196-202, (1991) ([PubMed](#)).

There are more publications referencing this product on: [Product page](#)

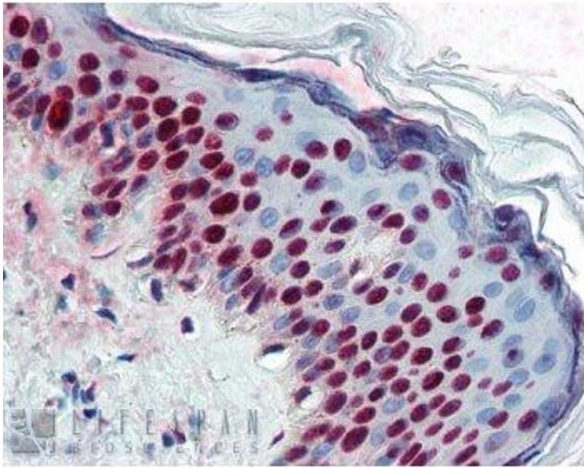


Image 1.