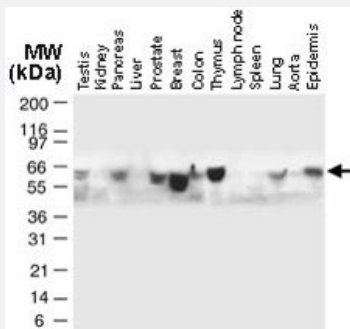


Traf5 polyclonal antibody

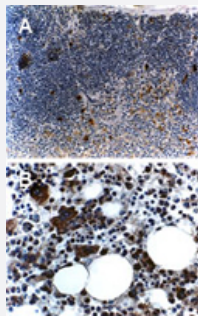
Catalog # PAB0278 Size 50 uL

Applications



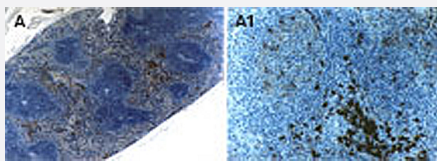
Western Blot (Tissue lysate)

Western blot analysis of Traf5 in normal human tissues. Using Traf5 polyclonal antibody (Cat # PAB0278) at 1 : 2000. Traf5 is observed at ~64 KDa. Additional bands of lower molecular weight were seen in some cases, and may represent Traf5 degradation fragments.



Immunohistochemistry (Formalin/PFA-fixed paraffin-embedded sections)

Formalin-fixed, paraffin-embedded mouse tissue stained for Traf5 expression. Using Traf5 polyclonal antibody (Cat # PAB0278) at 1 : 2000. Hematoxylin-eosin counterstain. A, thymus. B, bone marrow.



Immunohistochemistry (Formalin/PFA-fixed paraffin-embedded sections)

Formalin-fixed, paraffin-embedded mouse spleen stained for Traf5 expression. Using Traf5 polyclonal antibody (Cat # PAB0278) at 1 : 2000. Hematoxylin-eosin counterstain. A1 is a higher magnification of A.

Specification

Product Description

Rabbit polyclonal antibody raised against synthetic peptide of Traf5.

Immunogen

A synthetic peptide corresponding to amino acids 1-20 of mouse Traf5.

Sequence	MAHSEEQAAVPCAFIRQNSG
Host	Rabbit
Reactivity	Gerbils, Human, Mouse, Rat
Form	Liquid
Recommend Usage	The optimal working dilution should be determined by the end user.
Storage Buffer	In serum (0.05% sodium azide)
Storage Instruction	Store at -20°C. Aliquot to avoid repeated freezing and thawing.
Note	This product contains sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only.

Applications

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- Immunoprecipitation

Gene Info — Bid

Entrez GeneID	12122
Gene Name	Bid
Gene Alias	2700049M22Rik, AI875481, AU022477
Gene Description	BH3 interacting domain death agonist

Gene Ontology

[Hyperlink](#)

Other Designations

OTTMUSP00000028756

Publication Reference

- [TNFR-associated factor family protein expression in normal tissues and lymphoid malignancies.](#)

Zapata JM, Krajewska M, Krajewski S, Kitada S, Welsh K, Monks A, McCloskey N, Gordon J, Kipps TJ, Gascoyne RD, Shabaik A, Reed JC.

Journal of Immunology 2000 Nov; 165(9):5084.