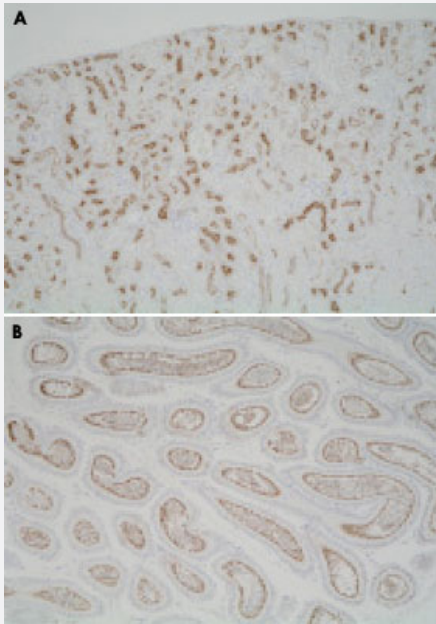


Usp11 polyclonal antibody

Catalog # PAB14872 Size 25 ug

Applications



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

Immunohistochemistry (Formalin/PFA-fixed paraffin-embedded sections) of mouse kidney (A) and mouse epididymis (B) with Usp11 polyclonal antibody (Cat # PAB14872).

Specification

Product Description	Rabbit polyclonal antibody raised against synthetic peptide of Usp11.
Immunogen	A synthetic peptide corresponding to mouse Usp11.
Host	Rabbit
Reactivity	Mouse
Form	Liquid
Recommend Usage	Immunohistochemistry (5-10 ug/mL) The optimal working dilution should be determined by the end user.
Storage Buffer	In PBS (0.1% proclin, 2% Block Ace)

Storage Instruction

Store at 4°C. For long term storage store at -20°C.
Aliquot to avoid repeated freezing and thawing.

Applications

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

Immunohistochemistry (Formalin/PFA-fixed paraffin-embedded sections) of mouse kidney (A) and mouse epididymis (B) with Usp11 polyclonal antibody (Cat # PAB14872).

Gene Info — Usp11

Entrez GeneID [236733](#)

Gene Name Usp11

Gene Alias 6230415D12Rik, KIAA4085, MGC6649, mKIAA4085

Gene Description ubiquitin specific peptidase 11

Gene Ontology [Hyperlink](#)

Other Designations ubiquitin specific protease 11

Publication Reference

- [USP11 stabilizes HPV-16E7 and further modulates the E7 biological activity.](#)

Lin CH, Chang HS, Yu WC.

The Journal of Biological Chemistry 2008 Jun; 283(23):15681.

- [The deubiquitinating enzyme USP11 controls an IkkappaB kinase alpha \(IKKalpha\)-p53 signaling pathway in response to tumor necrosis factor alpha \(TNFalpha\).](#)

Yamaguchi T, Kimura J, Miki Y, Yoshida K.

The Journal of Biological Chemistry 2007 Nov; 282(47):33943.

Application: WB-Tr, Human, MCF-7, U2OS cells

- [Structural and functional characterization of the USP11 deubiquitinating enzyme, which interacts with the RanGTP-associated protein RanBPM.](#)

Ideguchi H, Ueda A, Tanaka M, Yang J, Tsuji T, Ohno S, Hagiwara E, Aoki A, Ishigatsubo Y.

The Biochemical Journal 2002 Oct; 367(Pt 1):87.