

## Product datasheet

# Anti-USP37 antibody ab96244

★★★★☆ 1 Abreviews 2 Images

### Overview

<b>Product name</b>	Anti-USP37 antibody
<b>Description</b>	Rabbit polyclonal to USP37
<b>Host species</b>	Rabbit
<b>Tested applications</b>	<b>Suitable for:</b> IHC-P
<b>Species reactivity</b>	<b>Reacts with:</b> Human <b>Predicted to work with:</b> Chimpanzee, Gorilla
<b>Immunogen</b>	Synthetic peptide, corresponding to a region between C terminal amino acids 930-979 of Human USP37 (NP_065986.1).
<b>Positive control</b>	Human Breast Carcinoma, Non-Small Cell Lung Cancer, Ovarian Carcinoma and Prostate Carcinoma tissues

### Properties

<b>Form</b>	Liquid
<b>Storage instructions</b>	Shipped at 4°C. Upon delivery aliquot and store at -20°C. Avoid freeze / thaw cycles.
<b>Storage buffer</b>	Preservative: 0.09% Sodium Azide Constituents: 0.1% BSA, Tris buffered saline
<b>Purity</b>	Immunogen affinity purified
<b>Purification notes</b>	ab96244 was affinity purified using an epitope specific to USP37 immobilized on solid support.
<b>Clonality</b>	Polyclonal
<b>Isotype</b>	IgG

### Applications

Our [Abpromise guarantee](#) covers the use of **ab96244** in the following tested applications.

The application notes include recommended starting dilutions; optimal dilutions/concentrations should be determined by the end user.

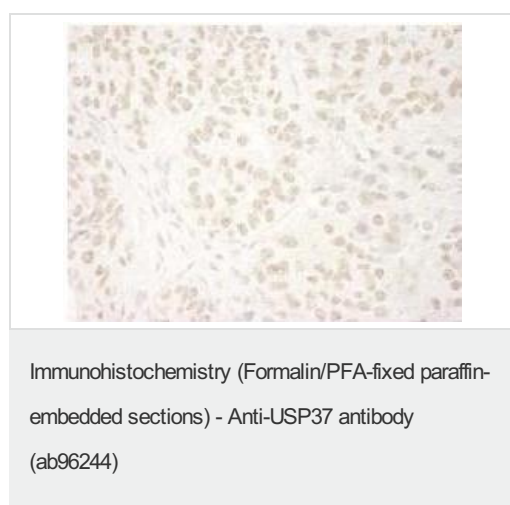
Application	Abreviews	Notes
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Application	Abreviews	Notes
IHC-P		1/100 - 1/500. Epitope exposure with tris-EDTA pH9.0 buffer is recommended. Likely to work with frozen sections.

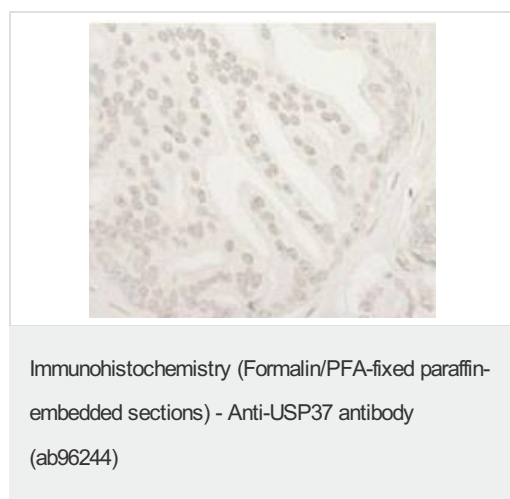
## Target

<b>Tissue specificity</b>	Expressed in brain and prostate.
<b>Sequence similarities</b>	Belongs to the peptidase C19 family. Contains 3 UIM (ubiquitin-interacting motif) repeats.

## Images



ab96244, at 1/250 dilution, staining USP37 in formalin-fixed, paraffin-embedded Human ovarian carcinoma by Immunohistochemistry using DAB detection. Epitope retrieval was performed.



ab96244, at 1/250 dilution, staining USP37 in formalin-fixed, paraffin-embedded Human prostate carcinoma by Immunohistochemistry using DAB detection. Epitope retrieval was performed.

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