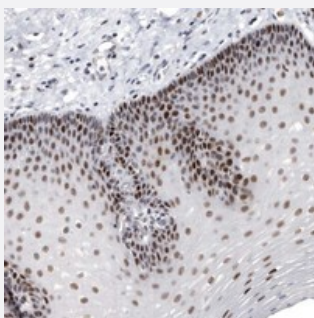


# WRAP73 polyclonal antibody

Catalog # PAB21986      Size 100 uL

## Applications



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

Immunohistochemical staining of human esophagus with WRAP73 polyclonal antibody (Cat # PAB21986) shows strong nuclear positivity in squamous epithelial cells.

## Specification

<b>Product Description</b>	Rabbit polyclonal antibody raised against recombinant WRAP73.
<b>Immunogen</b>	Recombinant protein corresponding to amino acids of human WRAP73.
<b>Sequence</b>	SVPVSLQTLKPVTDRANPKIGIGMLAFSPDSYFLATRNDNIPNAVWVWDIQKLRLFAVLEQLSPVR AFQWDPQQPRLAICTGGSRLYLWSPAGCMSVQVPGEQDFAVLSLCWHLSGDSM
<b>Host</b>	Rabbit
<b>Reactivity</b>	Human
<b>Form</b>	Liquid
<b>Purification</b>	Antigen affinity purification
<b>Isotype</b>	IgG
<b>Recommend Usage</b>	Immunohistochemistry (1:50-1:200) The optimal working dilution should be determined by the end user.
<b>Storage Buffer</b>	In PBS, pH 7.2 (40% glycerol, 0.02% sodium azide)

**Storage Instruction**

Store at 4°C. For long term storage 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

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

Immunohistochemical staining of human esophagus with WRAP73 polyclonal antibody (Cat # PAB21986) shows strong nuclear positivity in squamous epithelial cells.

## Gene Info — WRAP73

**Entrez GeneID**[49856](#)**Protein Accession#**[Q9P2S5](#)**Gene Name**

WRAP73

**Gene Alias**

RP11-46F15.4, WDR8

**Gene Description**

WD repeat containing, antisense to TP73

**Omim ID**[606040](#)**Gene Ontology**[Hyperlink](#)**Gene Summary**

This gene encodes a member of the WD repeat protein family. WD repeats are minimally conserved regions of approximately 40 amino acids typically bracketed by gly-his and trp-aspartate (GH-WD), which may facilitate formation of heterotrimeric or multiprotein complexes. Members of this family are involved in a variety of cellular processes, including cell cycle progression, signal transduction, apoptosis, and gene regulation. Studies of the related mouse protein suggest that the encoded protein may play a role in the process of ossification. [provided by RefSeq]

**Other Designations**

WD repeat domain 8; WD repeat-containing protein WRAP73; WD repeat-containing protein antisense to TP73