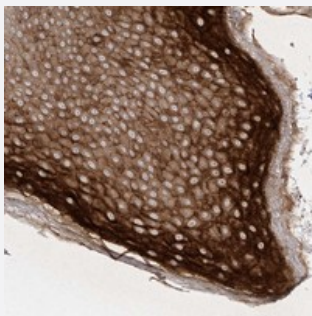


# DMKN polyclonal antibody

Catalog # PAB22282      Size 100 uL

## Applications



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

Immunohistochemical staining of human vulva/anal skin with DMKN polyclonal antibody (Cat # PAB22282) shows strong cytoplasmic positivity in squamous epithelial cells at 1:50-1:200 dilution.

## Specification

<b>Product Description</b>	Rabbit polyclonal antibody raised against recombinant DMKN.
<b>Immunogen</b>	Recombinant protein corresponding to amino acids of human DMKN.
<b>Sequence</b>	GGNGHKPGNSETSPGMFNFDTFWKNFKSKLGFINWDAINKNQVPPPSTRALLYFSRLWEDFKQN TPFLNWKAIIIEGADASSLQKRAGRADQNYNYNQHAYPTAYGGKYSVKTPAKGGVSPSSSASR
<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 vulva/anal skin with DMKN polyclonal antibody (Cat # PAB22282) shows strong cytoplasmic positivity in squamous epithelial cells at 1:50-1:200 dilution.

## Gene Info — DMKN

**Entrez GeneID**[93099](#)**Protein Accession#**[Q6E0U4](#)**Gene Name**

DMKN

**Gene Alias**

UNQ729, ZD52F10

**Gene Description**

dermokine

**Gene Ontology**[Hyperlink](#)**Gene Summary**

This gene is upregulated in inflammatory diseases, and it was first observed as expressed in the differentiated layers of skin. The most interesting aspect of this gene is the differential use of promoters and terminators to generate isoforms with unique cellular distributions and domain complements. Alternatively spliced transcript variants encoding different isoforms have been identified for this gene, but the full-length nature of some of them has not been determined. [provided by RefSeq]

**Other Designations**

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