

KLKP1 Antibody (N-term)

Affinity Purified Rabbit Polyclonal Antibody (Pab) Catalog # AP18842a

Specification

KLKP1 Antibody (N-term) - Product Information

Application WB,E **Primary Accession** Q107X0 Reactivity Human **Rabbit** Host Clonality **Polyclonal** Isotype Rabbit IgG Calculated MW 14401 **Antigen Region** 1-30

KLKP1 Antibody (N-term) - Additional Information

Other Names

Putative protein KRIP1, Kallikrein-related in prostate protein 1, Kallikrein-related mRNA protein, KARMA, KLKP1, KLK31P

Target/Specificity

This KLKP1 antibody is generated from rabbits immunized with a KLH conjugated synthetic peptide between 1-30 amino acids from the N-terminal region of human KLKP1.

Dilution

WB~~1:1000

Format

Purified polyclonal antibody supplied in PBS with 0.09% (W/V) sodium azide. This antibody is purified through a protein A column, followed by peptide affinity purification.

Storage

Maintain refrigerated at 2-8°C for up to 2 weeks. For long term storage store at -20°C in small aliquots to prevent freeze-thaw cycles.

Precautions

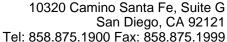
KLKP1 Antibody (N-term) is for research use only and not for use in diagnostic or therapeutic procedures.

KLKP1 Antibody (N-term) - Protein Information

Name KLKP1

Synonyms KLK31P

Cellular Location Cytoplasm. Nucleus





Tissue Location

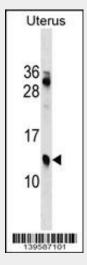
Abundant expression is found in prostate, restricted to cells of epithelial origin in normal and diseased glands Very low expression is detected in pancreas and ovary

KLKP1 Antibody (N-term) - Protocols

Provided below are standard protocols that you may find useful for product applications.

- Western Blot
- Blocking Peptides
- Dot Blot
- Immunohistochemistry
- Immunofluorescence
- <u>Immunoprecipitation</u>
- Flow Cytomety
- Cell Culture

KLKP1 Antibody (N-term) - Images



KLKP1 Antibody (N-term)(Cat. #AP18842a) western blot analysis in Uterus tissue lysates (35ug/lane). This demonstrates the KLKP1 antibody detected the KLKP1 protein (arrow).

KLKP1 Antibody (N-term) - Background

The function of this protein remains unknown.