

**Phospho-Cytokeratin 8 (Ser23) Rabbit mAb**  
Catalog # AP75334**Specification**

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**Phospho-Cytokeratin 8 (Ser23) Rabbit mAb - Product Information**

Application	WB, IHC, IF
Primary Accession	<a href="#">P05787</a>
Reactivity	Human
Host	Rabbit
Clonality	Monoclonal Antibody
Calculated MW	53704

**Phospho-Cytokeratin 8 (Ser23) Rabbit mAb - Additional Information****Gene ID** 3856**Other Names**

KRT8

**Dilution**

WB~~1/500-1/1000

IHC~~1/50-1/100

IF~~1/50-1/200

**Format**

Liquid

**Phospho-Cytokeratin 8 (Ser23) Rabbit mAb - Protein Information****Name** KRT8**Synonyms** CYK8**Function**

Together with KRT19, helps to link the contractile apparatus to dystrophin at the costameres of striated muscle.

**Cellular Location**

Cytoplasm. Nucleus, nucleoplasm {ECO:0000250|UniProtKB:Q10758}. Nucleus matrix {ECO:0000250|UniProtKB:Q10758}

**Tissue Location**

Observed in muscle fibers accumulating in the costameres of myoplasm at the sarcolemma membrane in structures that contain dystrophin and spectrin. Expressed in gingival mucosa and hard palate of the oral cavity.

## Phospho-Cytokeratin 8 (Ser23) Rabbit mAb - Protocols

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

- [Western Blot](#)
- [Blocking Peptides](#)
- [Dot Blot](#)
- [Immunohistochemistry](#)
- [Immunofluorescence](#)
- [Immunoprecipitation](#)
- [Flow Cytometry](#)
- [Cell Culture](#)

## Phospho-Cytokeratin 8 (Ser23) Rabbit mAb - Images



