

DPP2 / DPP7 Antibody (Extracellular Domain)
Rabbit Polyclonal Antibody
Catalog # ALS10925**Specification**

DPP2 / DPP7 Antibody (Extracellular Domain) - Product Information

Application	IHC
Primary Accession	Q9UHL4
Reactivity	Human
Host	Rabbit
Clonality	Polyclonal
Calculated MW	54kDa KDa

DPP2 / DPP7 Antibody (Extracellular Domain) - Additional Information**Gene ID** 29952**Other Names**

Dipeptidyl peptidase 2, 3.4.14.2, Dipeptidyl aminopeptidase II, Dipeptidyl peptidase 7, Dipeptidyl peptidase II, DPP II, Quiescent cell proline dipeptidase, DPP7, DPP2, QPP

Target/Specificity

Human DPP7 / DPP2. BLAST analysis of the peptide immunogen showed no homology with other human proteins.

Reconstitution & Storage

Long term: -70°C; Short term: +4°C

Precautions

DPP2 / DPP7 Antibody (Extracellular Domain) is for research use only and not for use in diagnostic or therapeutic procedures.

DPP2 / DPP7 Antibody (Extracellular Domain) - Protein Information**Name** DPP7**Synonyms** DPP2, QPP**Function**

Plays an important role in the degradation of some oligopeptides.

Cellular Location

Lysosome. Cytoplasmic vesicle. Secreted

Tissue Location

Detected in seminal plasma (at protein level).

Volume

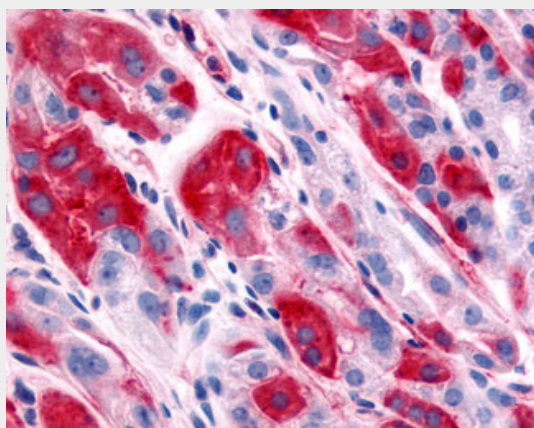
50 µl

DPP2 / DPP7 Antibody (Extracellular Domain) - 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](#)

DPP2 / DPP7 Antibody (Extracellular Domain) - Images



Anti-DPP7 / DPP2 antibody ALS10925 IHC of human stomach.

DPP2 / DPP7 Antibody (Extracellular Domain) - Background

Plays an important role in the degradation of some oligopeptides.

DPP2 / DPP7 Antibody (Extracellular Domain) - References

Underwood R., et al. J. Biol. Chem. 274:34053-34058(1999).
Ota T., et al. Nat. Genet. 36:40-45(2004).
Humphray S.J., et al. Nature 429:369-374(2004).
Chiravuri M., et al. J. Immunol. 165:5695-5702(2000).
Chen R., et al. J. Proteome Res. 8:651-661(2009).