

Latexin / MUM Antibody (aa200-250)
Rabbit Polyclonal Antibody
Catalog # ALS15247**Specification**

Latexin / MUM Antibody (aa200-250) - Product Information

Application	WB
Primary Accession	Q9BS40
Reactivity	Human, Mouse, Rat, Bovine
Host	Rabbit
Clonality	Polyclonal
Calculated MW	26kDa KDa

Latexin / MUM Antibody (aa200-250) - Additional Information**Gene ID** 56925**Other Names**

Latexin, Endogenous carboxypeptidase inhibitor, ECI, Protein MUM, Tissue carboxypeptidase inhibitor, TCI, LXN

Target/Specificity

Human LXN

Reconstitution & Storage

Store at 4°C for short term applications. For long term storage, aliquot and store at -20°C.

Precautions

Latexin / MUM Antibody (aa200-250) is for research use only and not for use in diagnostic or therapeutic procedures.

Latexin / MUM Antibody (aa200-250) - Protein Information**Name** LXN**Function**

Hardly reversible, non-competitive, and potent inhibitor of CPA1, CPA2 and CPA4. May play a role in inflammation.

Cellular Location

Cytoplasm.

Tissue Location

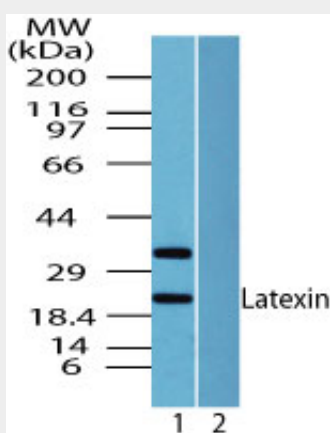
Highly expressed in heart, prostate, ovary, kidney, pancreas, and colon, moderate or low in other tissues including brain

Latexin / MUM Antibody (aa200-250) - 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](#)

Latexin / MUM Antibody (aa200-250) - Images



Western blot of Latexin in human pancreas lysate in the 1) absence and 2) presence of immunizing...

Latexin / MUM Antibody (aa200-250) - Background

Hardly reversible, non-competitive, and potent inhibitor of CPA1, CPA2 and CPA4. May play a role in inflammation.

Latexin / MUM Antibody (aa200-250) - References

- Liu Q.,et al.Mol. Biol. Rep. 27:241-246(2000).
Ke Y.,et al.Submitted (JUN-2000) to the EMBL/GenBank/DDBJ databases.
Muzny D.M.,et al.Nature 440:1194-1198(2006).
Gauci S.,et al.Anal. Chem. 81:4493-4501(2009).
Burkard T.R.,et al.BMC Syst. Biol. 5:17-17(2011).