



## **Anti-LXN (Latexin) Polyclonal Antibody**

**Category:** Polyclonal Antibody

**Catalog#:** AB1I205

**Antigen Synonym:** ECI (Endogenous carboxypeptidase inhibitor),  
TCI (Tissue carboxypeptidase inhibitor), MUM

**Species Reactivity:** Human, mouse, rat

**Immunogen/Specificity:**

Polyclonal antibody produced in rabbits immunizing with a synthetic peptide corresponding to C-terminal residues of human LXN (Latexin)

**Description:** LXN (Latexin) is a hardly reversible, non-competitive, and potent inhibitor of CPA1, CPA2 and CPA4. LXN (Latexin) is likely a cytoplasm protein and it is highly expressed in heart, prostate, ovary, kidney, pancreas, and colon, moderate or low in other tissues including brain. LXN (Latexin) belongs to the protease inhibitor I47 (latexin) family.

**Reference:**

Liu,Q., et al, Mol. Biol. Rep. 27 (4), 241-246 (2000)

Pallares,I., et al, Proc. Natl. Acad. Sci. U.S.A. 102 (11), 3978-3983 (2005)

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