10320 Camino Santa Fe, Suite G
San Diego, CA 92121
Tel: 858.875.1900 Fax: 858.875.1999

TLL2 Antibody (CUB 2 Domain)

Rabbit Polyclonal Antibody

Catalog # ALS11060

Specification

TLL2 Antibody (CUB 2 Domain) - Product Information

Application	**IHC**
Primary Accession	Q9Y6L7
Reactivity	**Human, Monkey, Pig, Dog**
Host	**Rabbit**
Clonality	**Polyclonal**
Calculated MW	**114kDa KDa**

TLL2 Antibody (CUB 2 Domain) - Additional Information

Gene ID 7093

Other Names
Tolloid-like protein 2, 3.4.24.-, TLL2, KIAA0932

Target/Specificity
Human TLL2. BLAST analysis of the peptide immunogen showed no homology with other human proteins.

Reconstitution & Storage
Long term: -70°C; Short term: +4°C

Precautions
TLL2 Antibody (CUB 2 Domain) is for research use only and not for use in diagnostic or therapeutic procedures.

TLL2 Antibody (CUB 2 Domain) - Protein Information

Name TLL2

Synonyms KIAA0932

Function
Protease which specifically processes pro-lysyl oxidase. Required for the embryonic development. Predominant protease, which in the development, influences dorsal-ventral patterning and skeletogenesis.

Cellular Location
Secreted.

Volume
50 µl

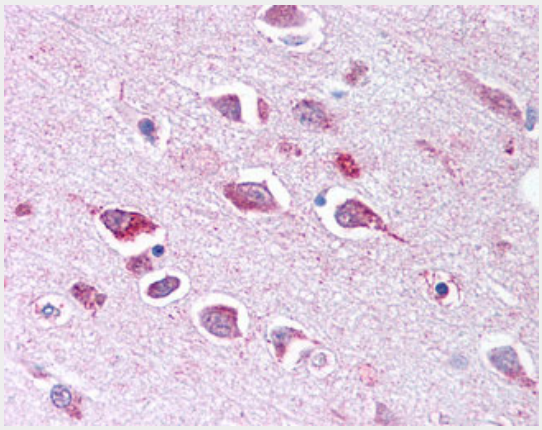
10320 Camino Santa Fe, Suite G
San Diego, CA 92121
Tel: 858.875.1900 Fax: 858.875.1999

TLL2 Antibody (CUB 2 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 Cytomety
- Cell Culture

TLL2 Antibody (CUB 2 Domain) - Images



Anti-TLL2 antibody ALS11060 IHC of human brain, neurons and glia.

TLL2 Antibody (CUB 2 Domain) - Background

Protease which specifically processes pro-lysyl oxidase. Required for the embryonic development. Predominant protease, which in the development, influences dorsal-ventral patterning and skeletogenesis.

TLL2 Antibody (CUB 2 Domain) - References

Scott I.C.,et al.Dev. Biol. 213:283-300(1999).
Nagase T.,et al.DNA Res. 6:63-70(1999).
Ohara O.,et al.Submitted (FEB-1999) to the EMBL/GenBank/DDBJ databases.
Deloukas P.,et al.Nature 429:375-381(2004).
Uzel M.I.,et al.J. Biol. Chem. 276:22537-22543(2001).