

Rabbit anti-Mouse C20orf186 Polyclonal Antibody | anti-C20orf186 antibody

C20orf186

CATALOG # AAA268974	HOST Rabbit	REACTIVITY Mouse	APPLICATIONS Western Blot
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PRODUCT SYNONYMS

C20orf186; Polyclonal Antibody; dJ726C3.5; Ligand-binding protein RY2G5; Long palate; lung and nasal epithelium carcinoma-associated protein 4; LPLC4_HUMAN; Lplunc4; anti-C20orf186 antibody

PRODUCT SPECIFICATIONS

Host	Rabbit
Reactivity	Mouse
Clonality	Polyclonal
Isotype	IgG
Purity/Purification	Protein A affinity purified.
Form/Format	0.01M TBS (pH7.4) with 1% BSA, 0.03% Proclin300 and 50% Glycerol.
Applicable Applications for anti-C20orf186 antibody	WB (Western Blot)
Immunogen	KLH conjugated synthetic peptide derived from human C20orf186 501-600/614
Positive control	Expressed in nasal tissue.
Subcellular location	Secreted (By similarity). Cytoplasm.
Preparation and Storage	Store at -20 degree C for one year. Avoid repeated freeze/thaw cycles. The lyophilized antibody is stable at room temperature for at least one month and for greater than a year when kept at 20 degree C. When reconstituted in sterile pH 7.4 0.01M PBS or diluent of antibody the antibody is stable for at least two weeks at 2-4 degree C.

ADDITIONAL INFORMATION

Related Product Information for anti-C20orf186 antibody	May have the capacity to recognize and bind specific classes of odorants. May act as a carrier molecule, transporting odorants across the mucus layer to access receptor sites. May serve as a primary defense mechanism by recognizing and removing potentially harmful odorants or pathogenic microorganisms from the mucosa or clearing excess odorant from mucus to enable new odorant stimuli to be received (By similarity).
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NCBI AND UNIPROT INFORMATION

UniProt Accession #	P59827
Molecular Weight	63 kDa

For Research Use Only. Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.