

Datasheet

UNQ1887 polyclonal antibody

Catalog Number: PAB4380

Regulation Status: For research use only (RUO)

Product Description: Rabbit polyclonal antibody raised against synthetic peptide of UNQ1887.

Immunogen: A synthetic peptide (conjugated with KLH) corresponding to N-terminus of human UNQ1887.

Host: Rabbit

Reactivity: Human

Applications: ELISA, WB-Tr

(See our web site product page for detailed applications information)

Protocols: See our web site at

<http://www.abnova.com/support/protocols.asp> or product page for detailed protocols

Form: Liquid

Purification: Protein G purification

Recommend Usage: ELISA (1:1000)

Western Blot (1:100-500)

The optimal working dilution should be determined by the end user.

Storage Buffer: In PBS (0.09% sodium azide)

Storage Instruction: Store at 4°C. For long term storage store at -20°C.

Aliquot to avoid repeated freezing and thawing.

Entrez GeneID: 121665

Gene Symbol: UNQ1887

Gene Alias: DKFZp586C1324, IMP2, MDHV1887, MGC126674, MGC126676, MGC90402, PRO4332, PSL4, SPPL3

References:

1. Novel class of polytopic proteins with domains associated with putative protease activity. Grigorenko

AP, Moliaka YK, Korovaitseva GI, Rogaev EI. Biochemistry (Mosc). 2002 Jul;67(7):826-35.

2. Identification of signal peptide peptidase, a presenilin-type aspartic protease. Weihofen A, Binns K, Lemberg MK, Ashman K, Martoglio B. Science. 2002 Jun 21;296(5576):2215-8.