

Datasheet

KLK14 purified MaxPab mouse polyclonal antibody (B01P)

Catalog Number: H00043847-B01P

Regulation Status: For research use only (RUO)

Product Description: Mouse polyclonal antibody raised against a full-length human KLK14 protein.

Immunogen: KLK14 (ENSP00000156499, 1 a.a. ~ 251 a.a) full-length human protein.

Sequence:

MFLLLTALQVLAIAMTQSQEDENKIIGGHTCTRSSQPW
QAALLAGPRRRFLCGGALLSGQWVITAAHCGRPILQV
ALGKHNLRRWEATQQVLRVVRQVTHPNYNSRTHDND
LMLLQLQQPARIGRAVRPIEVTQACASPGTSCRVSGW
GTISSPIARYPASLQCVNINISPDEVCKAYPRTITPGM
VCAGVPQGGKDSCQGDGGPLVCRGQLQGLVSWG
MERCALPGYPGVYTNLCKYRSWIEETMRDK

Host: Mouse

Reactivity: Human

Applications: 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

Storage Buffer: In 1x PBS, pH 7.4

Storage Instruction: Store at -20°C or lower. Aliquot to avoid repeated freezing and thawing.

Entrez GeneID: 43847

Gene Symbol: KLK14

Gene Alias: KLK-L6

Gene Summary: Kallikreins are a subgroup of serine proteases having diverse physiological functions. Growing evidence suggests that many kallikreins are implicated in carcinogenesis and some have potential as novel cancer and other disease biomarkers. This gene is

one of the fifteen kallikrein subfamily members located in a cluster on chromosome 19. An additional transcript variant has been described but its full length nature has not been determined. [provided by RefSeq]