

Datasheet for ABIN949544
anti-POGK antibody (AA 1-609)



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2 Images

Overview

| | |
|----------------------|---|
| Quantity: | 100 µL |
| Target: | POGK |
| Binding Specificity: | AA 1-609 |
| Reactivity: | Human |
| Host: | Rabbit |
| Clonality: | Polyclonal |
| Conjugate: | This POGK antibody is un-conjugated |
| Application: | Western Blotting (WB), Immunoprecipitation (IP) |

Product Details

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|------------|--|
| Purpose: | Rabbit polyclonal antibody raised against a full-length human POGK protein. |
| Immunogen: | POGK (NP_060012.3, 1 a.a. ~ 609 a.a) full-length human protein. |
| Sequence: | MESTAYPLNL SLKEEEEEEE IQSRELEDGP ADMQKVRICS EGGWVPALFD EVAIYFSDEE WEVLTEQKKA LYREVMRMNY ETVLSLEFPF PKPDMITRLE GEEESQNSDE WQLQGGTSAE NEESDVKPPD WPNPMNATSQ FPQPQHFDSE GLRLPRDITE LPEWSEGYPF YMAMGFPGYD LSADDIAGKF QFSRGMRRSY DAGFKLMVVE YAESTNNCQA AKQFGVLEKN VRDWRKVKPQ LQNAHAMRRA FRGPKNGRFA LVDQRVAEYV RYMQAKGDPI TREAMQLKAL EIAQEMNIPE KGFKASLGWC RRMRRYDLS LRHKVPVPQH LPEDLTEKLV TYQRSVLALR RAHDYEVAQM GNADETPICL EVPSRVTVDN QGEKPVLVKT PGRECLKITA MLGVLADGRK LPPYIILRGT YIPPGKFPSG MEIRCHRYGW MTEDLMQDWL EVVWRRRTGA VPKQRGMLIL NGFRGHATDS VKNSMESMNT DMVIIPGGLT SQLQVLDVVV YKPLNDSVRA QYSNWLLAGN LALSPTGNAK KPPLGLFLEW VMVAWNSISS ESIVQGFKKC HISSNLEEED DVLWEIESEL PGGGEPKDC |

Product Details

DTESMAESN

Cross-Reactivity: Human

Characteristics: Antibody reactive against mammalian transfected lysate.

Target Details

Target: POGK

Alternative Name: POGK ([POGK Products](#))

Background: Full Gene Name: pogo transposable element with KRAB domain
Synonyms: BASS2,KIAA1513,KIAA15131,LST003

Gene ID: 57645

NCBI Accession: [NM_017542](#)

Application Details

Application Notes: Optimal working dilution should be determined by the investigator.

Restrictions: For Research Use only

Handling

Format: Liquid

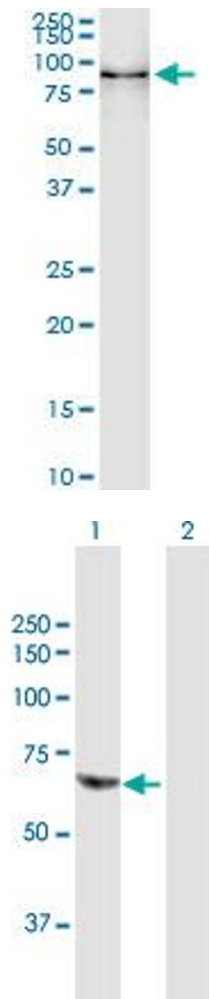
Buffer: No additive

Preservative: Without preservative

Handling Advice: Aliquot to avoid repeated freezing and thawing.

Storage: -20 °C

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



Immunoprecipitation

Image 1. Immunoprecipitation of POGK transfected lysate using anti-POGK MaxPab rabbit polyclonal antibody and Protein A Magnetic Bead , and immunoblotted with POGK MaxPab mouse polyclonal antibody (B01) .

Western Blotting

Image 2. Western Blot analysis of POGK expression in transfected 293T cell line by POGK MaxPab polyclonal antibody.

Lane 1: POGK transfected lysate(69.40 KDa).

Lane 2: Non-transfected lysate.