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# LIX1L Antibody (Center)

Affinity Purified Rabbit Polyclonal Antibody (Pab)
Catalog # AP12600c

## Product Information

| | |
|---|---|
| **Application** | WB, E |
| **Primary Accession** | Q8IVB5 |
| **Other Accession** | Q5PQQ7, Q8BQ89, NP_714924.1 |
| **Reactivity** | Human, Rat, Mouse |
| **Predicted** | Rat, Bovine, Canine, Rabbit, Chicken |
| **Host** | Rabbit |
| **Clonality** | Polyclonal |
| **Isotype** | Rabbit IgG |
| **Clone Names** | RB32034 |
| **Calculated MW** | 36563 |
| **Antigen Region** | 160-189 |

## Additional Information

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|---|---|
| **Gene ID** | 128077 |
| **Other Names** | LIX1-like protein, LIX1L |
| **Target/Specificity** | This LIX1L antibody is generated from rabbits immunized with a KLH conjugated synthetic peptide between 160-189 amino acids from the Central region of human LIX1L. |
| **Dilution** | WB~~1:1000 E~~Use at an assay dependent concentration. |
| **Format** | Purified polyclonal antibody supplied in PBS with 0.09% (W/V) sodium azide. This antibody is purified through a protein A column, followed by peptide affinity purification. |
| **Storage** | Maintain refrigerated at 2-8°C for up to 2 weeks. For long term storage store at -20°C in small aliquots to prevent freeze-thaw cycles. |
| **Precautions** | LIX1L Antibody (Center) is for research use only and not for use in diagnostic or therapeutic procedures. |

## Protein Information

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|---|---|
| **Name** | LIX1L |

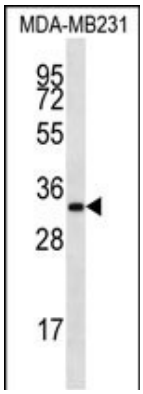
## Background

The exact functions of LIX1L remain unknown.

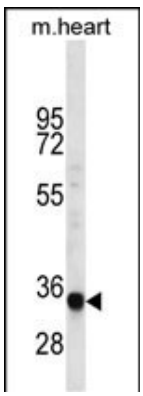
## References

Gerhard, D.S., et al. Genome Res. 14 (10B), 2121-2127 (2004) :

## Images




LIX1L Antibody (Center) (Cat. #AP12600c) western blot analysis in MDA-MB231 cell line lysates (35ug/lane).This demonstrates the LIX1L antibody detected the LIX1L protein (arrow).




LIX1L Antibody (Center) (Cat. #AP12600c) western blot analysis in mouse heart tissue lysates (35ug/lane).This demonstrates the LIX1L antibody detected the LIX1L protein (arrow).

Please note: All products are 'FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC OR THERAPEUTIC PROCEDURES'.