

Datasheet for ABIN2390696

anti-Membrane transport protein XK (XK) (AA 82-111), (N-Term) antibody



[Go to Product page](#)

Overview

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|----------------------|------------------------------------|
| Quantity: | 200 µL |
| Target: | Membrane transport protein XK (XK) |
| Binding Specificity: | AA 82-111, N-Term |
| Reactivity: | Human |
| Host: | Rabbit |
| Clonality: | Polyclonal |
| Conjugate: | Un-conjugated |
| Application: | Western Blotting (WB), ELISA |

Product Details

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| Immunogen: | XK antibody is generated from rabbits immunized with a KLH conjugated synthetic peptide between 82-111 amino acids from the N-terminal region of human XK. |
| Isotype: | IgG |
| Cross-Reactivity: | Human |
| Cross-Reactivity (Details): | Calculated cross reactivity: Hu |
| Characteristics: | XK, NT (XK, XKR1, XRG1, Membrane transport protein XK, Kell complex 37kD component, Kx antigen, XK-related protein 1) |
| Purification: | Purified by Protein A affinity chromatography. |

Target Details

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|-------------------|------------------------------------|
| Target: | Membrane transport protein XK (XK) |
| Alternative Name: | XK (XK Products) |
| NCBI Accession: | NP_066569 |
| UniProt: | P51811 |

Application Details

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| Application Notes: | Optimal working conditions should be determined by the investigator. |
| Restrictions: | For Research Use only |

Handling

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| Format: | Liquid |
| Buffer: | Supplied as a liquid in PBS, pH 7.2, 0.09 % sodium azide. |
| Preservative: | Sodium azide |
| Precaution of Use: | This product contains Sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only. |
| Storage: | -20 °C |
| Storage Comment: | -20°C |