

Rabbit anti-Human ERVK-6 Polyclonal Antibody | anti-ERVK-6 antibody

ERVK-6 Antibody; FITC conjugated

CATALOG # AAA230424	HOST Rabbit	REACTIVITY Human	APPLICATIONS ELISA
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PRODUCT SYNONYMS

ERVK-6; Polyclonal Antibody; ERVK-6 Antibody; FITC conjugated; Endogenous retrovirus group K member 6 Env polyprotein; EnvK2 protein; Envelope polyprotein; HERV-K(C7) envelope protein; HERV-K(HML-2.HOM) envelope protein; HERV-K108 envelope protein; HERV-K_7p22.1 provirus ancestral Env polyprotein; ERVK6; anti-ERVK-6 antibody

PRODUCT SPECIFICATIONS

Host	Rabbit
Reactivity	Human
Clonality	Polyclonal
Isotype	IgG
Purity/Purification	>95%,Protein G purified
Form/Format	Liquid
Sequence Length	699
Applicable Applications for anti-ERVK-6 antibody	ELISA
Immunogen	Recombinant human Endogenous retrovirus group K member 6 Env polyprotein protein
Immunogen Species	Homo sapiens (Human)
Research Area	Others
Target Names	ERVK-6
Conjugation	FITC
Storage Buffer	Preservative: 0.03% Proclin 300 Constituents: 50% Glycerol, 0.01M PBS, PH 7.4
Preparation and Storage	Upon receipt, store at -20°C or -80°C. Avoid repeated freeze.

NCBI AND UNIPROT INFORMATION

NCBI GI #	47605629
UniProt Accession #	Q69384 ; Q8TD93 ; Q9UBU4 ; Q9YNA5 ; Q9YNA9
NCBI Official Full Name	Endogenous retrovirus group K member 6 Env polyprotein
UniProt Protein Name	Endogenous retrovirus group K member 6 Env polyprotein
UniProt Gene Name	ERVK-6
UniProt Synonym Gene Names	ERVK6; SU; TM
UniProt Entry Name	ENK6_HUMAN

For Research Use Only. Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.

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Online datasheet: <https://www.aaabiotech.com/polyclonal/ervk-6-antibody-elisa/230424>