

Rabbit anti-Human ERVW-1 Polyclonal Antibody | anti-ERVW-1 antibody

ERVW-1 Antibody, FITC conjugated

CATALOG # AAA233116	HOST Rabbit	REACTIVITY Human
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PRODUCT SYNONYMS

ERVW-1; Polyclonal Antibody; ERVW-1 Antibody; FITC conjugated; Syncytin-1 (Endogenous retrovirus group W member 1) (Env-W) (Envelope polyprotein gPr73) (Enverin) (HERV-7q Envelope protein) (HERV-W envelope protein) (HERV-W_7q21.2 provirus ancestral Env polyprotein) (Syncytin)[Cleaved into: Surface protein (SU) (gp50); Transmembrane protein (TM) (gp24)]; ERVWE1; anti-ERVW-1 antibody

PRODUCT SPECIFICATIONS

Host	Rabbit
Reactivity	Human
Clonality	Polyclonal
Isotype	IgG
Purity/Purification	>95%, Protein G purified
Form/Format	Liquid Preservative: 0.03% Proclin 300 Constituents: 50% Glycerol, 0.01M PBS, pH 7.4
Sequence Length	538
Immunogen	Recombinant Human Syncytin-1 protein (21-443AA)
Immunogen Species	Homo sapiens (Human)
Conjugate	FITC
Research Area	Developmental Biology
Target Names	ERVW-1
Preparation and Storage	Upon receipt, store at -20°C or -80°C. Avoid repeated freeze.

NCBI AND UNIPROT INFORMATION

NCBI GI #	195963433
NCBI GeneID	30816
NCBI Accession #	NP_001124397.1
NCBI GenBank Nucleotide #	NM_001130925.1
UniProt Accession #	Q9UQF0 ; O95244 ; O95245 ; Q8NHY7 ; Q9NRZ2 ; Q9NZG3 ; B2RPD4
NCBI Official Full Name	syncytin-1
NCBI Official Synonym Full Names	endogenous retrovirus group W member 1
NCBI Official Symbol	ERVW-1
NCBI Official Synonym Symbols	ENV; ENVW; HERVW; ERVWE1; HERV7Q; HERV-7q; HERVWENV; HERV-W-ENV

NCBI Protein Information	syncytin-1
UniProt Protein Name	Syncytin-1
UniProt Gene Name	ERVW-1
UniProt Synonym Gene Names	ERVWE1; SU; TM
UniProt Entry Name	SYCY1_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/ervw-1-antibody-elisa/233116>