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Product Datasheet

**ERV3, CT (ERV3-1, ERV3, HERV-R_7q21.2 provirus ancestral Env polyprotein, ERV-3 envelope protein, ERV3-1 envelope protein, Envelope polyprotein, HERV-R envelope protein, Surface protein, Transmembrane protein) (FITC), Rabbit200
USB-035223-FITC**

Artikelname	ERV3, CT (ERV3-1, ERV3, HERV-R_7q21.2 provirus ancestral Env polyprotein, ERV-3 envelope protein, ERV3-1 envelope protein, Envelope polyprotein, HERV-R envelope protein, Surface protein, Transmembrane protein) (FITC), Rabbit200
Artikelnummer	USB-035223-FITC
Hersteller Artikelnummer	035223-FITC
Alternativnummer	USB-035223-FITC-200
Hersteller	US Biological
Wirt	Rabbit
Kategorie	Antikörper
Applikation	FLISA, IHC, WB
Immunogen	KLH-conjugated synthetic peptide mapping to a fragment of residues within amino acids 445-474 in the C-terminal region of human ERV3.
Produktbeschreibung	The human genome includes many retroelements including the human endogenous retroviruses (HERVs). ERV3, one of the most studied HERVs, is thought to have integrated 30 to 40 million years ago and is present in higher primates with the exception of go...
NCBI	001007254
UniProt	Q14264

Reinheit	Purified by Protein A and peptide affinity chromatography.
Formulierung	Supplied as a liquid in PBS, pH 7.2. No preservative added. Labeled with Fluorescein isothiocyanate (FITC).