

ERVK-9 Antibody (C-Term)

Catalog_no :	AB3541
Reactivity :	H
Category :	抗原抗体
Size :	100 μ L/50 μ L
Immunogen :	HUMAN
Specificity :	This ERVK-9 antibody is generated from a rabbit immunized with a KLH conjugated synthetic peptide between 636-669 amino acids from human ERVK-9.
Dilution :	WB,1:2000;
Other_name :	Endogenous retrovirus group K member 9 Env polyprotein, EnvK4 protein, Envelope polyprotein, HERV-K(C6) envelope protein, HERV-K109 envelope protein, HERV-K_6q14.1 provirus ancestral Env polyprotein, Surface protein, SU, Transmembrane protein, TM, ERVK-9
Isotype :	Rabbit Ig
Background :	Retroviral envelope proteins mediate receptor recognition and membrane fusion during early infection. Endogenous envelope proteins may have kept, lost or modified their original function during evolution. This endogenous envelope protein has lost its original fusogenic properties.
reference :	Barbulescu M.,et al.Curr. Biol. 9:861-868(1999). de Parseval N.,et al.J. Virol. 77:10414-10422(2003). Blaise S.,et al.Proc. Natl. Acad. Sci. U.S.A. 100:13013-13018(2003). Wang-Johanning F.,et al.Oncogene 22:1528-1535(2003).