

兔抗 ERVW-1 多克隆抗体

中文名称:	兔抗 ERVW-1 多克隆抗体
英文名称:	Anti-ERVW-1 rabbit polyclonal antibody
别名:	ENV; ENVW; HERVW; ERVWE1; HERV7Q; HERV-7q; HERVWENV; HERV-W-ENV
相关类别:	一抗
储存:	冷冻 (-20℃)
宿主:	Rabbit
抗原:	ERVW-1
反应种属:	Human
标记物:	Unconjugate
克隆类型:	rabbit polyclonal

技术规格

Background:	Many different human endogenous retrovirus (HERV) families are expressed in normal placental tissue at high levels, suggesting that HERVs are functionally important in reproduction. This gene is part of an HERV provirus on chromosome 7 that has inactivating mutations in the gag and pol genes. This gene is the envelope glycoprotein gene which appears to have been selectively preserved. The gene's protein product is expressed in the placental syncytiotrophoblast and is involved in fusion of the cytotrophoblast cells to form the syncytial layer of the placenta.
Applications:	ELISA, IHC
Name of antibody:	ERVW-1
Immunogen:	Synthetic peptide of human ERVW-1

Full name:	endogenous retrovirus group W, member 1
Synonyms :	ENV; ENVW; HERVW; ERVWE1; HERV7Q; HERV-7q; HERV WENV; HERV-W-ENV
SwissProt:	Q9UQF0
ELISA Recommended dilution:	2000-5000
IHC positive control:	Human esophagus cancer
IHC Recommend dilution:	25-100

