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## Datasheet for ABIN2796407 anti-HERV antibody (Center)



Overview

Quantity:200 µLTarget:HERVBinding Specificity:AA 400-429, CenterReactivity:HumanHost:RabbitClonality:PolyclonalConjugate:This HERV antibody is un-conjugatedApplication:Western Blotting (WB)		
Binding Specificity:AA 400-429, CenterReactivity:HumanHost:RabbitClonality:PolyclonalConjugate:This HERV antibody is un-conjugatedApplication:Western Blotting (WB)	Quantity:	200 µL
Reactivity:HumanHost:RabbitClonality:PolyclonalConjugate:This HERV antibody is un-conjugatedApplication:Western Blotting (WB)	Target:	HERV
Host:RabbitClonality:PolyclonalConjugate:This HERV antibody is un-conjugatedApplication:Western Blotting (WB)	Binding Specificity:	AA 400-429, Center
Clonality:PolyclonalConjugate:This HERV antibody is un-conjugatedApplication:Western Blotting (WB)	Reactivity:	Human
Conjugate:This HERV antibody is un-conjugatedApplication:Western Blotting (WB)	Host:	Rabbit
Application: Western Blotting (WB)	Clonality:	Polyclonal
	Conjugate:	This HERV antibody is un-conjugated
	Application:	Western Blotting (WB)
Product Details	Product Details	

Purpose:	Rabbit Anti-Human HERV (ERVWE1) (Center) Antibody
Immunogen:	This HERV (ERVWE1) antibody is generated from rabbits immunized with a KLH conjugated synthetic peptide between 400-429 amino acids from the Central region of human HERV (ERVWE1).
lsotype:	Ig Fraction

## Target Details

Target:	HERV
Alternative Name:	HERV (HERV Products)
Target Type:	Virus

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## Target Details

Storage:

Application Notes:	Western Blot
Application Details	
UniProt:	Q9UQF0
Gene ID:	30816
Molecular Weight:	59866 Da
	Gene Symbol: ERVW-1
	proteins which form a heterodimer.
	including a furin cleavage site that separates the surface (SU) and transmembrane (TM)
	layer of the placenta. This protein has the characteristics of a typical retroviral envelope protein,
	syncytiotrophoblast and is involved in fusion of the cytotrophoblast cells to form the syncytial
	important in reproduction. The protein, also known as syncytin, is expressed in the placental
	expressed in normal placental tissue at high levels, suggesting that HERVs are functionally
Background:	Target Description: Many different human endogenous retrovirus (HERV) families are

Application Notes:	Western Blot
	Recommended Dilutions
	WB: 1:1000Western blot analysis of lysate from human brain tissue lysate, using
	Syncytin(ERVWE1) Antibody at 1:5000 dilution was used as the secondary antibody. Lysate at
	35 µg per lane.
Restrictions:	For Research Use only
Handling	
Format:	Liquid
Concentration:	1.900 mg/mL

Storage Comment: 2-8°C (short-term), -20°C (long-term)

4 °C,-20 °C