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Product Datasheet

ERVK-7 Antibody (C-Term), Rabbit, Polyclonal ABT-AP22000B

Artikelname	ERVK-7 Antibody (C-Term), Rabbit, Polyclonal
Artikelnummer	ABT-AP22000B
Hersteller Artikelnummer	AP22000b
Alternativnummer	ABT-AP22000B-200UL
Hersteller	Abcepta
Wirt	Rabbit
Kategorie	Antikörper
Applikation	WB
Spezies Reaktivität	Human
Produktbeschreibung	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. TM anchors the envelope heterodimer to the vi...
Klonalität	Polyclonal
Klon-Bezeichnung	[RB54343]
Molekulargewicht	66649
UniProt	P61567
Formulierung	Purified polyclonal antibody supplied in PBS with 0.09% (W/V) sodium azide. This antibody is purified through a protein A column, followed by peptide affinity purification.

Target-Kategorie

This ERVK-7 antibody is generated from a rabbit immunized with a KLH conjugated synthetic peptide between 457-491 amino acids from human ERVK-7.