

Rabbit anti-Human PVR / CD155 Polyclonal Antibody | anti-PVR / CD155 antibody

Anti-PVR / CD155 Antibody IHC-plus

CATALOG # AAA52652	HOST Rabbit	REACTIVITY Human	APPLICATIONS Western Blot, Immunohistochemistry
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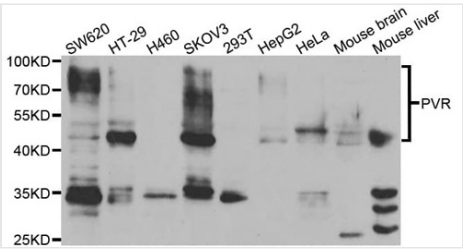
PRODUCT SYNONYMS

PVR / CD155; Polyclonal Antibody; Anti-PVR / CD155 Antibody IHC-plus; Rabbit Polyclonal (IgG) to Human PVR / CD155; Human PVR / CD155; Hpv; HVED; Nectin-like 5; Nectin-like protein 5; Poliovirus receptors beta; Poliovirus receptor; PVS; Nect-5; CD155 antigen; NECL5; TAGE4; anti-PVR / CD155 antibody

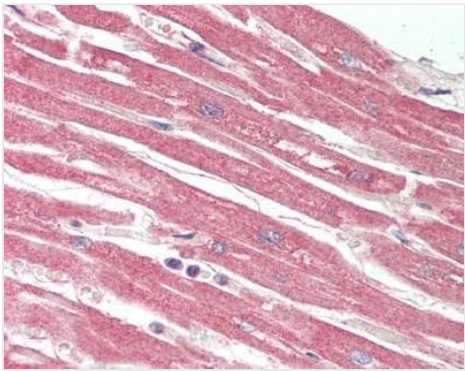
PRODUCT SPECIFICATIONS

Host	Rabbit
Reactivity	Human
Clonality	Polyclonal
Isotype	IgG
Specificity	Human PVR / CD155
Purity/Purification	Affinity purified
Form/Format	PBS, pH 7.3, 0.02% sodium azide, 50% glycerol.
Concentration	1 mg/ml (varies by lot)
Sequence Length	417
Applicable Applications for anti-PVR / CD155 antibody	WB (Western Blot), IHC (Immunohistochemistry)
Immunogen	PVR / CD155 antibody was raised against recombinant human PVR.
Immunogen Description	Recombinant human PVR.
Immunogen Type	Recombinant protein
Target Species	Human
Preparation and Storage	Long term: -80 degree C Short term: -20 degree C Avoid freeze-thaw cycles.

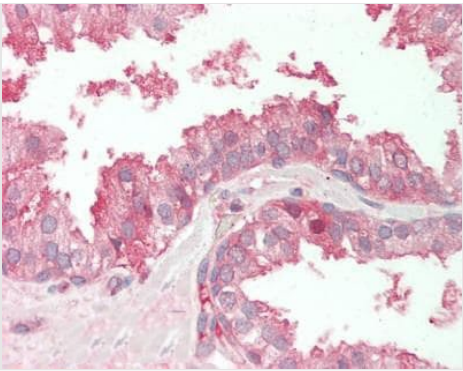
IMAGES



WB (Western Blot)
Western blot analysis of extracts of various cell lines, using PVR antibody.



IHC (Immunohistochemistry)
Human Heart: Formalin-Fixed, Paraffin-Embedded (FFPE)



IHC (Immunohistochemistry)
Human Prostate: Formalin-Fixed, Paraffin-Embedded (FFPE)

ADDITIONAL INFORMATION

Related Product Information for anti-PVR / CD155 antibody	PVR Antibody, CD155 Antibody, Hpvr Antibody, HVED Antibody, Nectin-like 5 Antibody, Nectin-like protein 5 Antibody, Poliovirus receptors beta Antibody, Poliovirus receptor Antibody, PVS Antibody, Necl-5 Antibody, CD155 antigen Antibody, NECL5 Antibody, TAGE4 Antibody Description: Mediates NK cell adhesion and triggers NK cell effector functions. Binds two different NK cell receptors: CD96 and CD226. These interactions accumulates at the cell-cell contact site, leading to the formation of a mature immunological synapse between NK cell and target cell. This may trigger adhesion and secretion of lytic granules and IFN-gamma and activate cytotoxicity of activated NK cells. May also promote NK cell-target cell modular exchange, and PVR transfer to the NK cell.
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NCBI AND UNIPROT INFORMATION

NCBI GI #	609878250
NCBI GeneID	5817
NCBI Accession #	NP_006496.4
NCBI GenBank Nucleotide #	NM_006505.4
UniProt Accession #	P15151; P15152; Q15267; Q15268; Q96BJ1; B4DTS9
Molecular Weight	42,864 Da
NCBI Official Full Name	poliovirus receptor isoform alpha
NCBI Official Synonym Full Names	poliovirus receptor
NCBI Official Symbol	PVR
NCBI Official Synonym Symbols	PVS; HVED; CD155; NECL5; TAGE4; Necl-5

NCBI Protein Information	poliovirus receptor
UniProt Protein Name	Poliovirus receptor
UniProt Gene Name	PVR
UniProt Synonym Gene Names	PVS; NECL-5
UniProt Entry Name	PVR_HUMAN

For Research Use Only. Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.

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Online datasheet: <https://stage.aaabiotech.com/polyclonal/pvr-cd155-antibody-western-blot-immunohistochemistry-elisa/52652>