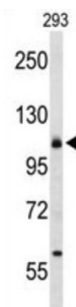
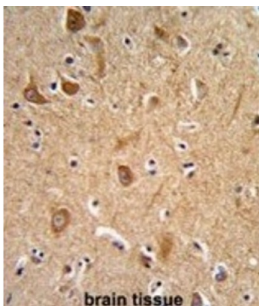
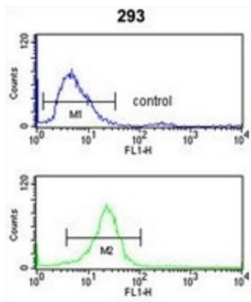


CD49f Antibody

Catalogue No.: abx034296



The CD49f protein product is the integrin alpha chain alpha 6. Integrins are integral cell-surface proteins composed of an alpha chain and a beta chain. A given chain may combine with multiple partners resulting in different integrins. For example, alpha 6 may combine with beta 4 in the integrin referred to as TSP180, or with beta 1 in the integrin VLA-6. Integrins are known to participate in cell adhesion as well as cell-surface mediated signalling.

- Target:** CD49f
- Clonality:** Polyclonal
- Reactivity:** Human
- Tested Applications:** ELISA, WB, IHC, FCM
- Host:** Rabbit

Recommended dilutions: WB: 1/1000, IHC-P: 1/50 - 1/100, FCM: 1/10 - 1/50. Not tested in IHC-F. Optimal dilutions/concentrations should be determined by the end user.

Datasheet

Version: 3.0.0
Revision date: 04 Dec 2024



Conjugation:	Unconjugated
Immunogen:	KLH-conjugated synthetic peptide between 1082-1110 amino acids from the C-terminal region of human CD49f.
Isotype:	IgG
Form:	Liquid
Purification:	Purified Rabbit Polyclonal Antibody.
Storage:	Aliquot and store at -20°C. Avoid repeated freeze/thaw cycles.
UniProt Primary AC:	P23229 (UniProt , ExPASy)
Molecular Weight:	Calculated MW: 127 kDa
Buffer:	PBS containing 0.09% sodium azide.
Note:	This product is for research use only.

For Reference Only