

Human Junctional Adhesion Molecule 2 (JAM2) Protein

Catalogue No.: abx680075

Human Junctional Adhesion Molecule 2 (JAM2) Protein is a recombinant protein produced in Sf9, Baculovirus cells.

Target:	Junctional Adhesion Molecule 2 (JAM2)
Origin:	Human
Expression:	Recombinant
Tested Applications:	SDS-PAGE
Host:	Insect
Conjugation:	Unconjugated
Form:	Liquid
Purity:	> 90% (SDS-PAGE)
Sequence:	ADPFSAPKDQ QVVTAVEYQE AILACKTPKK TVSSRLEWKK LGRSVSFVYY QQTLQGDFKN RAEMIDFNIR IKNVTRSDAG KYRCEVSAPS EQGQNLEEDT VTLEVLVAPA VPSCEVPSSA LSGTVVELRC QDKEGNPAPE YTWFKDGIRL LENPRLGSQS TNSSYTMNTK TGTLQFNTVS KLDTG EYSCE ARNSVG YRRC PGKRMQVDDL NISLEPKSCD KTHTCPPCPA PELLGGPSVF LFPPKPKDTL MISRTPEVTC VVVDVSHEDP EVKFNWYVDG VEVHNAKTKP REEQYNSTYR VVSVLTVLHQ DWLNGKEYKC KVSNAKPAP IEKTISKAKG QPREPQVYTL PPSRDELTKN QVSLTCLVKG FYPSDIAVEW ESNGQPENNY KTTTPVLDSG GSFFLYSKLT VDKSRWQQGN VFSCSVMHEA LHNHYTQKSL SLSPGKHHHH HH.
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