

Human Melanoma Cell Adhesion Molecule (MCAM) Protein

Catalogue No.: abx680471

Human Melanoma Cell Adhesion Molecule (MCAM) Protein is a recombinant protein produced in Sf9, Insect cells.

Target: Melanoma Cell Adhesion Molecule (MCAM)

Origin: Human

Expression: Recombinant

Tested Applications: SDS-PAGE

Host: Insect

Conjugation: Unconjugated

Form: Liquid

Purity: > 95% (SDS-PAGE)

Sequence: VPGAEQPAP ELVEVEVGST ALLKCGLSQS QGNLSHVDWF SVHKEKRTLI FRVRQGGGQS
EPGEYEQRLS LQDRGATLAL TQVTPQDERI FLCQGKRPRS QEYRIQLRVY KAPEEPNIQV
NPLGIPVNSK EPEEVATCVG RINGYPIQVI WYKNGRPLKE EKNRVHIQSS QTVESSGLYT
LQSILKAQLV KEDKDAQFYC ELNYRLPSGN HMKESRETV PVFYPTK VW LEVPGMLK
EGDRVEIRCL ADGNPPPHFS ISKQNPSTRE AEEETTNDNG VLVLEPARKE HSGRYECQGL
DLDTMISLLS EPQELLVNYV SDVRVSPAAP ERQEGSSLTL TCEAESSQDL EFQWLREETG
QVLERGPVLQ LHDLKREAGG GYRCVASVPS IPGLNRTQLV NVAIFGPPWM AFKERKVVVK
ENMVLNLSCE ASGHPRTIS WNVNGTASEQ DQDPQRVLST LNLVTPELL ETGVECTASN
DLGKNTSILF LELVNLTTLT PDSNTTTGLS TSTASPHTRA NSTSTERKLP EPESRGAAAL EHHHHHH.

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