

Human Sialic Acid-Binding Ig-Like Lectin 9 (SIGLEC9) Protein

Catalogue No.: abx680133

Human Sialic Acid-Binding Ig-Like Lectin 9 (SIGLEC9) Protein is a recombinant protein produced in Sf9, Baculovirus cells.

Target:	Sialic Acid-Binding Ig-Like Lectin 9 (SIGLEC9)
Origin:	Human
Expression:	Recombinant
Tested Applications:	SDS-PAGE
Host:	Insect
Conjugation:	Unconjugated
Form:	Liquid
Purity:	> 95% (SDS-PAGE)
Sequence:	ADPQTSKLLT MQSSVTVQEG LCVHVPCSFS YPSHGWIYPG PVVHGYWFRE GANTDQDAPV ATNNPARAVW EETRDRFHLL GDPHTKNCTL SIRDARRSDA GRYFFRMEKG SIKWNYKHHR LSVNV TALTH RPNILIPGTL ESGCPQNLTC SVPWACEQGT PPMISWIGTS VSPLDPSTTR SSVLT LIPQP QDHGTS LTCQ VTFPGASVTT NKTVHLNVS Y PPQNLTMTVF QGDGT VSTVL GNGSSL SLPE GQSLRLCAV DAVDSNPPAR LSLSWRGLTL CPSQPSNPGV LELPWVHLRD AAEFTCRAQN PLGSQQVYLN VSLQSKATSG VTQGLEPKSC DKHTCPCP APELLGGPSV FLFPPKPKDT LMISRTPEVT CVVVDVSHED PEVKFNWYVD GVEVHNAKTK PREEQYNSTY RVVSVLTVLH QDWLNGKEYK CKVSNKALPA PIEKTISKAK GQPREPQVYT LPPSRDELTK NQVSLTCLVK GFYPSDIAVE WESNGQPENN YKTTTPVLDS DGSFFLYSKL TVDKSRWQQG NVFSCSV MHE ALHNHYTQKS LSLSPGKHHH HHH.
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