

Human Killer cell lectin-like receptor subfamily B member 1 (KLRB1) Protein

Catalogue No.: abx680128

Human Killer cell lectin-like receptor subfamily B member 1 (KLRB1) Protein is a recombinant protein produced in Sf9, Baculovirus cells.

Target: Killer cell lectin-like receptor subfamily B member 1 (KLRB1)

Origin: Human

Expression: Recombinant

Tested Applications: SDS-PAGE

Host: Insect

Conjugation: Unconjugated

Form: Liquid

Purity: > 90% (SDS-PAGE)

Sequence: ADPQKSSIEK CSVDIQQRN KTTERPGLLN CPIYWQQLRE KCLLFSTVN PWNNSLADCS
TKESSLLLIR DKDELIHTQN LIRDKAILFW IGLNFSLSEK NWKWINGSFL NSNDLEIRGD AKENSCISIS
QTSVYSEYCS TEIRWICQKE LTPVRNKVYP DSLEPKSCDK THTCPKPCAP ELLGGPSVFL
FPPKPKDTLM ISRTPEVTCV VVDVSHEDPE VKFNWYVDGV EVHNAKTKPR EEQYNSTYRV
VSVLTVLHQD WLNGKEYKCK VSNKALPAPI EKTISKAKGQ PREPQVYTLPSRDELTKNQ
VSLTCLVKGF YPSDIAVEWE SNGQPENNYK TTPPVLDSDG SFFLYSKLTV DKSRWQQGNV
FSCSVMEAL HNHYTQKSLS LSPGKHHHHH H.

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