

Human NKG2-D type II integral membrane protein (KLRK1) Protein

Catalogue No.: abx680087

Human NKG2-D type II integral membrane protein (KLRK1) Protein is a recombinant protein produced in Sf9, Baculovirus cells.

Target: NKG2-D type II integral membrane protein (KLRK1)

Origin: Human

Expression: Recombinant

Tested Applications: SDS-PAGE

Host: Insect

Conjugation: Unconjugated

Form: Liquid

Purity: > 95% (SDS-PAGE)

Sequence: ADPIWSAVFL NSLFNQEVQI PLTESYCGPC PKNWICYKNN CYQFFDESKN WYESQASCMS
QNASLLKVYS KEDQDLLKLV KSYHWMGLVH IPTNGSWQWE DGSILSPNLL TTIEMQKGDC
ALYASSFKGY IENCSTPNTY ICMQRTVVEP KSCDKTHTCP PCPAPELLGG PSVFLFPPKP
KDTLMISRTP EVTCVVVDVS HEDPEVKFNW YVDGVEVHNA KTKPREEQYN STYRVVSVLT
VLHQDWLNGK EYKCKVSNKA LPAPIEKTIS KAKGQPREPQ VYTLPPSRDE LTKNQVSLTC
LVKGFYPSDI AVEWESNGQP ENNYKTTTPV LDSDGSFFLY SKLTVDKSRW QQGNVFSCSV
MHEALHNHYT QKSLSLSPGK HHHHHH.

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