

Product Datasheet

Recombinant Human ICAM-5 hIgG-His Protein NBP3-05774-50ug

Unit Size: 50 ug

Store at 4C short term. Aliquot and store at -20C long term. Avoid freeze-thaw cycles.

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NBP3-05774-50ug**Recombinant Human ICAM-5 hIgG-His Protein**

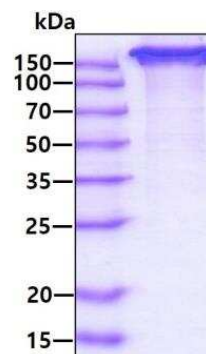
Product Information	
Unit Size	50 ug
Concentration	0.5 mg/ml
Storage	Store at 4C short term. Aliquot and store at -20C long term. Avoid freeze-thaw cycles.
Preservative	No Preservative
Purity	>90%, by SDS-PAGE
Buffer	PBS (pH 7.4) and 10% glycerol
Target Molecular Weight	113.8 kDa

Product Description	
Description	A recombinant protein hIgG-His-tagged at the C-terminus corresponding to 23-835 amino acids of ICAM-5 (Accession #: NP_003250). Predicted N-terminus: Leu23. Source: HEK293 Amino acid sequence: LFGLSAVSQE PFWADLQPRV AFVERGGSLW LNCSTNCPRP ERGGLETSLR RGTQRGLRW LARQLVDIRE PETQPVCFFR CARRTLQARG LIRTFQRPDR VELMPLPPWQ PVGENFTLSC RVPGAGPRAS LTLTLRGAQ ELIRRSFAGE PPRARGAVLT ATVLARREDH GANFSCRAEL DLRPHGLGLF ENSSAPREL R TFSLSPPDAPR LAAPRLLEV G SERPVSC TLD GLFPASEARV YLALGDQNLS PDVTLEGDAF VATATATASA EQEGARQLVC NVTLGGENRE TRENTIYSF PAPLLTLSEP SVSEGQMVTV TCAAGA QALV TLEGVPAAPV GQPAQLQLNA TENDDRSFF CDATLDVDGE TLIKNRSAEL RVL YAPRLDD SDCPRSWTWP EGPEQTLRCE ARGNPEPSVH CARSDGGAVL ALGLLGPVTR ALSGTYRCKA ANDQGEAVKD VTLTVEYAPA LDSVGC PERI TWLEGTEASL SCVAHGVPPP DVCVRS GEL GAVIEGLLRV AREHAGTYRC EATNPRGSAA KNAVTV EYG PRFE EPS CPS NWTWVEGSGR LFSCEVDGKP QPSVKCVGSG GATEGVLLPL APPDPSRAP RIPRVLAPGI YVCNATNRHG SVAKTVV VSA ESPPEMDEST CPSHQ TWLEG AEASALACAA RGRPSG VRC SREGIPWPEQ QRVSR EDAGT YHC VATNAHG TDSRTVTVGV EYRPVVAELA ASPPGGV RPG GNFTLTCRAE AWPPAQISWR APPGALNIGL SSNNSTLSVA GAMGSHGGEY ECAATNAHGR HARRITVRVA GPW
Gene ID	7087
Gene Symbol	ICAM5
Species	Human
Endotoxin Note	< 1 EU per 1ug of protein (determined by LAL method)

Product Application Details	
Applications	SDS-Page
Recommended Dilutions	SDS-Page

Images

SDS-Page: Recombinant Human ICAM-5 hIgG-His Protein [NBP3-05774] - 3ug by SDS-PAGE under reducing condition and visualized by coomassie blue stain





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Products Related to NBP3-05774-50ug

NBP1-86937PEP	ICAM-5 Recombinant Protein Antigen
796-IC-050	ICAM-1/CD54 [Unconjugated]
AF1173	ICAM-5 Antibody [Unconjugated]
NB100-524	NOD2 Antibody (2D9) - BSA Free

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