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Lieferung & Zahlungsart

siehe unsere [Liefer- und Versandbedingungen](#)

Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

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Datasheet

CD22 (Human) Recombinant Protein

Catalog Number: P9660

Regulation Status: For research use only (RUO)

Product Description: Human CD22 (P20273, 20 a.a. - 687 a.a.) partial recombinant protein with hlgG-His tag at C-terminus expressed in Sf9 cells.

Sequence:

DSSKWWFEHPETLYAWEGACVWIPCTYRALDGDLESF
ILFHNPEYNKNTSKFDGTRLYESTKDGKVPSEQKR
VLGDKNKNCTLSIHPVHLNDSGQLGLRMESKTEKW
ME RIHLNVSERPFPPHIQLPPEIQESQEVTLTCLLN
FSCYGYPIQLQWLLEGVPMRQAAVTSTSLTIKSVFTR
SELKFS PQWSHHGKIVTCQLQDADGKFLSNDTVQLN
VKHTPKLEIKVTPSDAIVREGDSVTMTCEVSSSNPE
YTTVSWLKDGTSLLKQNTFTLNLREVTKDQSGKYCC
QVSNDVGPGRSEEVFLQVQYAPEPSTVQILHSPA
VEGSQVEFLCMS LANPLPTNYTWYHNGKEMQGR
TEEKVHIPKILPWHAG TYSCVAENILGTGQRGPG
AELDVQYPPKKVTTVIQNP MPIREGDTVTLSCN
YNSSNPSVTRYEWKPHGAWEEP SLGVLKIQNVG
WDNTTIACAACNSWCSWASPVALNVQYAPRDV
RVRKIKPLSEIHSGNSVSLQCDFSSSHPKVEV
QFFWEKNGRLLGKESQLNFDSISPEDAGSYSCW
VNNSIGQTASKAWTLEVLYAPRRLRVSMSPGDQV
MEGKSAT LTCESDANPPVSHYTWFDWNNQSLP
YHSQKLRLEPV KVQHSGAYWCQGTNSVGKGR
SPLSTLTVYYS PETIGR RLEPKSCDKTHTCP
PCPAPELLGGPSVFLFPPKPKDTL MISRTPEV
TCVVVDVSHEDPEVKFNWYVDGVEVHNAK
TKPREEQYNSTYRVVSVLTVLHQDWLNGKEYK
CKVSNKALPAPIEKTISKAKGQPREPQVYTLPP
SRDELTKNQVSLTCLVKGFYPSDIAVEWESNG
QPENNYKTTTPVLD SDGSFFLYSKLTVDKSR
WQQGNVFSCSVMHEALHNH YTQKSLSLSPG
KHHHHHH

Host: insect

Theoretical MW (kDa): 102.1

Protocols: See our web site at <http://www.abnova.com/support/protocols.asp> or product page for detailed protocols

Form: Liquid

Preparation Method: Sf9 cell expression system

Purity: > 85.0% by SDS-PAGE

Recommend Usage: Biological Activity
SDS-PAGE

The optimal working dilution should be determined by the end user.

Storage Buffer: In PBS pH 7.4 (10% glycerol)

Storage Instruction: Store at 2°C to 8°C for 2-4 week. For long term storage, aliquot and store at -20°C to -80°C.

Aliquot to avoid repeated freezing and thawing.

Entrez GeneID: 933

Gene Symbol: CD22

Gene Alias: FLJ22814, MGC130020, SIGLEC-2, SIGLEC2