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Lieferung & Zahlungsart

siehe unsere [Liefer- und Versandbedingungen](#)

Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

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Datasheet

CD200R1 (Human) Recombinant Protein

Catalog Number: P9349

Regulation Status: For research use only (RUO)

Product Description: Human CD200R1 partial recombinant protein with His tag in C-terminus expressed in Baculovirus cells.

Sequence:

ADLSSSLCMDEKQITQNYSKVLAEVNTSWPVKMATNA
VLCCPPIALRNLIITWEILRGQPSC TKAYKKETNETKET
NCTDERITWVSRPDQNSDLQIRTVAITHDGYYRCIMVT
PDGNFHRGYHLQVLVTPVTLFQNRNRRTAVCKAVAGK
PAAHISWIPEGDCATKQEYWSNGT VTVKSTCHWEVH
NVSTVTCHVSHLTGNKSLYIELLPVPGAKKSAKLLPEK
SCDKTHTCPPCPAPPELLGGPSVFLFPPKPKDTLMISRT
PEVTCVVVDVSHEDPEVKFNWYVDGVEVHNAKTKPR
EEQYNSTYRVVSVLTVLHQDWLNGKEYKCKVSNKALP
APIEKTISKAKGQPREPQVYTLPPSRDELTKNQVSLTC
LVKGFYPSDIAVEWESNGQPENNYKTPPVLDSDGSF
FLYSKLTVDKSRWQQGNV FSCSVMHEALHNHYTQKS
LSLSPGKHHHHHHH

Host: Viruses

Theoretical MW (kDa): 51.9

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

Form: Liquid

Preparation Method: Baculovirus expression system

Purification: chromatographic

Purity: > 90% as determined by SDS-PAGE.

Storage Buffer: Solution (0.25 mg/mL) containing 1X PBS, pH 7.4, 10% glycerol.

Storage Instruction: Store at 4°C for one weeks and should be stored at -20°C to -80°C. For long term storage it is recommended to add a carrier protein (0.1% HSA or BSA).

Avoid repeated freeze/thaw cycles.

Entrez GeneID: 131450

Gene Symbol: CD200R1

Gene Alias: CD200R, HCRTR2, MOX2R, OX2R

Gene Summary: This gene encodes a receptor for the OX-2 membrane glycoprotein. Both the receptor and substrate are cell surface glycoproteins containing two immunoglobulin-like domains. This receptor is restricted to the surfaces of myeloid lineage cells and the receptor-substrate interaction may function as a myeloid downregulatory signal. Mouse studies of a related gene suggest that this interaction may control myeloid function in a tissue-specific manner. Alternative splicing of this gene results in multiple transcript variants. [provided by RefSeq]