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Datasheet for ABIN7508321
CD19 Protein (His tag)

Overview

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| Quantity: | 5 µg |
| Target: | CD19 |
| Origin: | Human |
| Source: | Insect Cells |
| Protein Type: | Recombinant |
| Purification tag / Conjugate: | This CD19 protein is labelled with His tag. |
| Application: | SDS-PAGE (SDS) |

Product Details

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| Purpose: | CD19 (Human) Recombinant Protein |
| Sequence: | EEPLVVKVEE GDNAVLQCLK GTSDGPTQQL TWSRESPLKP FLKLSLGLPG LGIHMRLAI WLFIFNVSQQ MGGFYLCQPG PPSEKAWQPG WTVNVEGSGE LFRWNVSDLG GLGCGLKNRS SEGPSSPSGK LMSPKLYVWA KDRPEIWEGE PPCLPPRDSL NQSLSQDLTM APGSTLWLSC GVPPDSVSRG PLSWTHVHPK GPKSLLSLEL KDDRPARDMW VMETGLLLPR ATAQDAGKYY CHRGNTMSF HLEITARPVL WHWLLRTGGW KLEPKSCDKT HTCPCPAPE LLGGPSVFLF PPKPKDTLMI SRTPEVTCV VDVSHEDPEV KFNWYVDGVE VHNAKTKPRE EQYNSTYRVV SVLTVLHQDW LNGKEYKCKV SNKALPAPIE KTISKAKGQP REPQVYTLPP SRDELTKNQV SLTCLVKGFY PSDIAVEWES NGQPENNYKT TPPVLDSGGS FFLYSKLTVD KSRWQQGNVF SCSVMHEALH NHYTQKLSLSL SPGKHHHHHHH |
| Characteristics: | Human CD19 (P15391, 21 a.a. - 291 a.a.) partial recombinant protein with hIgG-His tag at C-terminus expressed in Sf9 cells. |
| Purification: | Sf9 cell expression system |

Target Details

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|-------------------|---|
| Target: | CD19 |
| Alternative Name: | CD19 (CD19 Products) |
| Background: | CD19 Molecule |
| Gene ID: | 930 |
| Pathways: | Fc-epsilon Receptor Signaling Pathway , EGFR Signaling Pathway , Neurotrophin Signaling Pathway |

Application Details

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| Application Notes: | Biological Activity SDS-PAGE The optimal working dilution should be determined by the end user. |
| Restrictions: | For Research Use only |

Handling

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| Format: | Liquid |
| Buffer: | In PBS pH 7.4 (10 % glycerol) |
| Storage: | 4 °C, -20 °C, -80 °C |