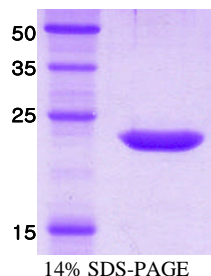


Product: KIR2DS4 (p50 KIR; CD158; NKR-K1), human
Catalog #: 01-2210-2
Amount: 50 µg

SOURCE: Recombinant, E. coli

AA Sequence:

MEGVHRKPSF LALPGHLVKS EETVILQCWS DVMFEHFLH
REGKFNNLTH LIGEHHDGVS KANFSIGPMM PVLAGTYRCY
GSVPHSPYQL SAPSDPLDMV IIGLYEKPSL SAQPGPTVQA
GENVTLSCCSS RSSYDMYHLS REGEAHERRL PAVRSINGTF
QADFP LGPAT HGGTYRCFGS FRDAPYEWSN SSDPLLVSVT GN



PURITY: Greater than 95% determined by SDS-PAGE
MOLECULAR WEIGHT: 22.2 kDa
PRESENTATION: Purified, in 20 mM Tris-HCl buffer (pH7.5)
STORAGE/STABILITY: -20°C (aliquot), Avoid repeated freeze and thaw cycles.

Reference:

Steffens, U. et al. (1998) Tissue Antigens **51**: 398-413
Wagtman, NR., et al. (1995) Immunity **2**: 439-449
Kim, J. et al. (1997) J. Immunol. **159**: 3875-3882

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