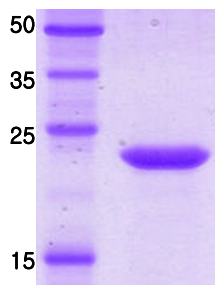


**Product:** KIR2DL1 (p58 KIR; CD158; NKR-K6), human  
**Catalog #:** 01-2210  
**Amount:** 50 µg

**SOURCE:** Recombinant, E. coli

**AA Sequence:**

MEGVHRKPSL LAHPGRLVKS EETVILQCWS DVMFEHLLH  
REGMFNDTLR LIGEHHDGVS KANFSISRMT QDLAGTYRCY  
GSVTHSPYQV SAPSDPLDIV IIGLYEKPSL SAQLGPTVLA  
GENVTLSCSS RSSYDMYHLS REGEAHERRL PAGPKVNGTF  
QADFPLGPAT HGGTYRCFGS FHDSPEYWSK SSDPLLVSVT GN



14% SDS-PAGE

**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:**

Morimoto, R.I., et al. (1997) *Essays Biochem.* **32**: 17-29  
Satyal, S.H., et al. (1998) *Genes Dev.* **12**(13): 1962-1974

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