Recombinant Cynomolgus NCR1 Protein, His-Flag-Tagged

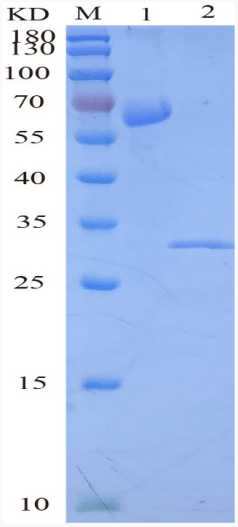
Cat. No. NCR1-02C **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant Cynomolgus NCR1 Protein, His-Flag-tagged was expressed in E.coli cell
Species	Cynomolgus
Source	E.coli
Description	Natural cytotoxicity triggering receptor 1 is a protein that in humans is encoded by the NCR1 gene.NCR1 has also been designated as CD335 (cluster of differentiation, NKP46, NKp46, NK-p46, and LY94.
Molecular Mass	The predicted molecular mass is 28.5 kDa.
AA Sequence	PKQTLPKPII RAESTYMVPK EKQATLCCQG SYGAVEYQLH FEGSLFAVER PKPPERINGV KFHIPDMNSR KAGRYSCIYR VGELWSERSD LLDLVVTEMY DTPTLSVHPG PEVTSGEKVT FYCRLDTATS MFLLLKEGRS RDVQRSYGKV QAEFPMGPVT TAHRGSYRCF GSYNNYAWSF PSEPVKLLVT GDIENTSLAP TDPTFPDSWD TCLLTRETGL QKDLALWDHT AQNLLRHHHH HHDYKDDDDK
Endotoxin	Less than 1 EU/μg of protein as determined by LAL method.
Purity	=95% by SDS-PAGE
Storage	Store it under sterile conditions at -20 - -80 ºC. It is recommended that the protein be aliquoted for optimal storage. Avoid repeated freeze-thaw cycles.

Tel: 1-631-559-9269 1-516-512-3133
Email: info@creative-biomart.com Fax: 1-631-938-8127
45-1 Ramsey Road, Shirley, NY 11967, USA

Concentration	0.1 mg/ml
Storage Buffer	PBS buffer, pH 7.4



Lane 1: 0.5 mg/ml BSA; Lane 2: purified NCR1

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