

Recombinant X Ray Repair Cross Complementing 5 (XRCC5)

Catalog No: **tcup5446**



Available Sizes

Size: 10ug

Size: 50ug

Size: 200ug



Specifications

Application:

Positive Control; Immunogen; SDS-PAGE; WB.

Species:

Homo sapiens (Human)

Source:

E.coli

Purity / Grade:

≥ 85%

Amino Acids:

Val2~Ser460

SwissProt:

P13010

Predicted Molecular Weight:

55.7kDa

Observed Molecular Weight:

55.7kDa

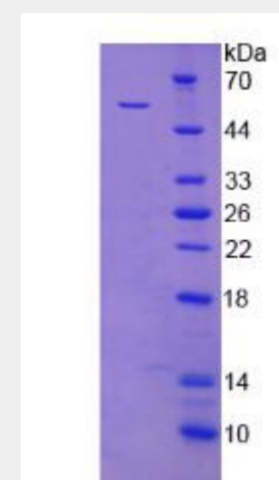
Tags:

N-terminal His-Tag

Product Description

Prokaryotic expression

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VRSGNKA AV  VLCMDVGFTM  SNSIPGIESP  FEQAKKVITM  FVQRQVFAEN  
KDEIALVLFG  TDGTDNPLSG  GDQYQNITVH  RHLMLPDFDL  LEDIESKIQP  
GSQQADFLDA  LIVSMDVIQH  ETIGKKFEKR  HIEIFDLSS  RFSKSQLDII  
IHSLKKCDIS  LQFFLPFSLG  KEDGSGDRGD  GPFRLGGHGP  SFPLKGITEQ  
QKEGLEIVKM  VMISLEGEDG  LDEIYSFSES  LRKLCVFKKI  ERHSIHWPCR  
LTIGSNLSIR  IAAYKSILQE  RVKKTWTVVD  AKTLKKEDIQ  KETVYCLNDD  
DETEVLKEDI  IQGFYGSID  VPFSKVDEEQ  MKYKSEGKCF  SVLGFCKSSQ  
VQRRFFMGNQ  VLKVFARDD  EAAVALSSL  IHALDDLDMV  AIVRYAYDKR  
ANPQGVAFP  HIKHNYECLV  YVQLPFMEDL  RQYMFSSLKN  SKKYAPTEAQ  
LNAVDALIDS
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All products are for RESEARCH USE ONLY. Not for diagnostic & therapeutic purposes!