

Human DNA/RNA-Binding Protein KIN17 (KIN) Protein

Catalogue No.: abx260971

Human KIN is a recombinant protein expressed in E. coli.

Target:	DNA/RNA-Binding Protein KIN17 (KIN)
Origin:	Human
Expression:	Recombinant
Tested Applications:	SDS-PAGE
Host:	E. coli
Conjugation:	Unconjugated
Form:	Liquid
Purity:	> 90% (SDS-PAGE)
Storage:	Store at 4 °C if entire vial will be used within 4 weeks. Aliquot and store at -20 °C for longer periods of time. Avoid repeated freeze/thaw cycles.
UniProt Primary AC:	O60870 (UniProt , ExPASy)
Gene Symbol:	KIN
GeneID:	22944
OMIM:	601720
HGNC:	6327
KEGG:	hsa:22944
Ensembl:	ENSG00000151657
String:	9606.ENSP00000368881

Datasheet

Version: 4.0.0

Revision date: 18 Apr 2025



Sequence: MGSSHHHHHH SSGLVPRGSH MGSMGKSDFL TPKAIANRIK SKGLQKLRWY
CQMCQKQCRDENGFKCHCMS ESHQRQLLLA SENPQQFMDY FSEEFRNDFL ELLRRRFGTK
RVHNNIVYNE YISHREHIHM NATQWETLTD FTKWLGREGL CKVDETPKGW YIQYIDRDPE
TIRRQLELEKKKKQDLDDDEE KTAKFIEEQV RRGLEGKEQE VPTFTELSRE NDEEKVTFNL
SKGACSSSGATSSKSSTLGP SALKTIGSSA SVKRKESSQS STQSKEKKKK KSALDEIMEI
EEEKRTARTDYWLQPEIIV KIITKKLGEK YHKKKAIVKE VIDKYTAVVK MIDSGDKLKL
DQTHLETVIPAPGKRILVLN GGYRGNEGTLE SINEKTFSA TIVIETGPLK GRRVEGIQYE DISKLA.

Buffer: 20 mM Tris-HCl buffer (pH 8.0), 0.15M NaCl and 10% glycerol.

Activity: Not tested

Concentration: 0.5 mg/ml

Note: THIS PRODUCT IS FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC, THERAPEUTIC OR COSMETIC PROCEDURES. NOT FOR HUMAN OR ANIMAL CONSUMPTION.

For Reference Only