

Human Interferon-Inducible Double-Stranded RNA-Dependent Protein Kinase Activator A (PRKRA) Protein

Catalogue No.: abx073872

Human Protein Kinase IFN Double Stranded RNA Activator Protein is a recombinant protein kinase.

Target:	Interferon-Inducible Double-Stranded RNA-Dependent Protein Kinase Activator A (PRKRA)
Origin:	Human
Expression:	Recombinant
Tested Applications:	SDS-PAGE
Host:	E. coli
Recommended dilutions:	Optimal dilutions/concentrations should be determined by the end user.
Form:	Liquid
Purity:	> 80% (SDS-PAGE)
Storage:	Store at 4 °C if the entire vial will be used within 2-4 weeks. Store at -20 °C for long term storage. For long term storage, it is recommended to add a carrier protein (0.1% HSA or BSA). Avoid repeated freeze/thaw cycles.
UniProt Primary AC:	O75569 (UniProt , ExPASy)
Gene Symbol:	PRKRA
GeneID:	8575
OMIM:	603424
HGNC:	9438
KEGG:	hsa:8575
Ensembl:	ENSG00000180228
String:	9606.ENSP00000318176

Datasheet

Version: 3.0.0

Revision date: 29 Apr 2025

**Sequence:**

MGSSHHHHHH SSGLVPRGSH MGSMQSRHR AEAPPLERED SGTFSLGKMI TAKPGKTPIQ
VLHEYGMKTK NIPVYECERS DVQIHVPTFT FRVTVGDITC TGEGTSKKLA KHRAAEAIN
ILKANASICF AVPDPLMPDP SKQPKNQLNP IGSLQELAIH HGWRLPEYTL SQEGGPAHKR
EYTTICRLES FMETGKGASK KQAKRNAAEK FLAKFSNISP ENHISLTNVV GHSLGCTWHS
LRNSPGEKIN LLKRSLLSIP NTDYIQLLSE IAKEQGFNIT YLDIDELSAN GQYQCLAELS
TSPITVCHGS GISCGNAQSD AAHNALQYLK IIAERK.

Activity:

Not tested

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