

# Human HECT And RLD Domain Containing E3 Ubiquitin Protein Ligase 5 (HERC5) Protein

Catalogue No.: abx073441

HECT And RLD Domain Containing E3 Ubiquitin Protein Ligase 5 is a recombinant enzyme.

<b>Target:</b>	HECT And RLD Domain Containing E3 Ubiquitin Protein Ligase 5 (HERC5)
<b>Origin:</b>	Human
<b>Expression:</b>	Recombinant
<b>Tested Applications:</b>	SDS-PAGE
<b>Host:</b>	E. coli
<b>Recommended dilutions:</b>	Optimal dilutions/concentrations should be determined by the end user.
<b>Conjugation:</b>	Unconjugated
<b>Form:</b>	Liquid
<b>Purity:</b>	> 90% (SDS-PAGE)
<b>Storage:</b>	Store at 4 °C if entire vial will be used within 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.
<b>UniProt Primary AC:</b>	Q9UII4 ( <a href="#">UniProt</a> , <a href="#">ExpASY</a> )
<b>String:</b>	<a href="#">9606.ENSP00000264350</a>
<b>Molecular Weight:</b>	43 kDa
<b>Sequence Fragment:</b>	681-1024 AA.

# Datasheet

Version: 1.0.0  
Revision date: 25 Nov 2024



**Sequence:** MGSSHHHHHH SSGLVPRGSH MGSFDLTVRR NHLIEDVLNQ LSQFENEDLR KELWVSFSGE IG  
YDLGGVKK EFFYCLFAEM IQPEYGMFMY PEGASCMWFP VKPKFEKKRY FFFGVLCGLS  
LFNCNVANLP  
FPLALFKKLL DQMPSLEDLK ELSPDLGKNL QTLDDDEGDN FEEVFYIHFN VHWDRNDTNL  
IPNGSSITV  
N QTNKRDYVSK YINYIFNDSV KAVYEEFRRG FYKMCDEDII KLFHPEELKD VIVGNTDYDW  
KTFEKNA  
RYE PGYNSSHPTI VMFWKAFHKL TLEEKKKFLV FLTGTDRMQM KDLNNMKITF CCPESWNERD  
PIRAL  
TCFSV LFLPKYSTME TVEEALQEAI NNNRGFG.

**Tag:** N-terminal His tag

**Buffer:** 20 mM Tris-HCl, pH 8.0, 0.4 M Urea and 10% glycerol.

**Activity:** Not tested

**Concentration:** 1 mg/ml

**Note:** This product is for research use only.  
Not for human consumption, cosmetic, therapeutic or diagnostic use.

For Reference Only