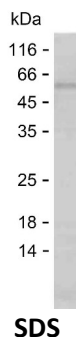


## Summary

<b>Name</b>	HS90A_HUMAN
<b>Purity</b>	Greater than 85% as determined by reducing SDS-PAGE
<b>Endotoxin level</b>	Please contact with the lab for this information
<b>Tag</b>	C-His
<b>Accession #</b>	P07900
<b>Host</b>	E.coli
<b>Species</b>	Human
<b>Molecular Mass</b>	50 kDa
<b>Buffer</b>	Phosphate buffered saline
<b>Shipping</b>	The product is shipped on dry ice/polar packs. Upon receipt, store it immediately at the temperature listed below.
<b>Stability&amp;Storage</b>	Store at $\leq -70^{\circ}\text{C}$ , stable for 6 months after receipt. Store at $\leq -70^{\circ}\text{C}$ , stable for 3 months under sterile conditions after opening. Please minimize freeze-thaw cycles.
<b>Sequence</b>	PMEEEEVETF AFQAEIAQLM SLIINTFYNS KEIFLRELIS NSSDALDKIR YESLTDPSKL DSGKELHINL IPNKQDRTL IVDTGIGMTK ADLINNLGTI AKSGTKAFME ALQAGADISM IGQFGVGFYS AYLVAEKVTV ITKHNDDEQY AWESSAGGSF TVRTDTGPEM GRGTKVILHL KEDQTEYLEE RRIKEIVKKH SQFIGYPITL FVEKERDKEV SDDEAEEKED KEEKEKEEK ESEDKPEIED VGSDEEEKK DGDKKKKKKI KEKYIDQEEL NKTPIWTRN PDDITNEEYG EFYKSLTNDW EDHLAVKHFS VEGQLEFRAL LFVPRRAPFD LFENRKKKNN IKLYVRRVFI MDNCEELIPE YLNFIRGVVD SEDLPLNISR EMLQQSKILK VIRKNLVKCC LELFTELAED

## image



## Background

**Product Name: Recombinant Human HSP90AA1 Protein**  
**Catalog #: PEH3522**



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**Alternative Names**

Heat shock protein HSP 90-alpha (Heat shock 86 kDa) (HSP 86) (HSP86)  
(Lipopolysaccharide-associated protein 2) (LAP-2) (LPS-associated protein 2)  
(Renal carcinoma antigen NY-REN-38)

**Note**

For Research Use Only , Not for Diagnostic Use