

Recombinant Heat Shock Protein 90kDa Alpha B (HSP90aB)

Catalog No.: TP09421

100µg

Sequence Information

Species: Human

Gene ID:3326

Swiss Prot:P08238

Synonyms:HSP90-BETA; HSP90B; HSPC2;

HSPCB; HSP84; Heat Shock 90kD

Protein 1,Beta; Heat shock 84 kDa

Residues:Met1~Asp724

MP EEVH HGE E E V E T F A F Q A E I A Q L M S L I I N T F Y S N K E I F L R E L I S N A S D A L D K I
R Y E S L T D P S K L D S G K E L K I D I I P N P Q E R T L T L V D T G I G M T K A D L I N N L G T I A K S
G T K A F M E A L Q A G A D I S M I G Q F G V G F Y S A Y L V A E K V V V I T K H N D D E Q Y A W E S S A G
G S F T V R A D H G E P I G R G T K V I L H L K E D Q T E Y L E E R R V K E V V K K H S Q F I G Y P I T L Y
L E K E R E K E I S D D E A E E E K G E K E E E D K D D E E K P K I E D V G S D E E D S G K D K K K K T K
K I K E Y I D Q E E L N K T K P I W T R N P D D I T Q E E Y G E F Y K S L T N D W E D H L A V K H F S V E
G Q L E F R A L L F I P R R A P F D L F E N K K K K N N I K L Y V R R V F I M D S C D E L I P E Y L N F I R
G V V D S E D L P L N I S R E M L Q Q S K I L K V I R K N I V K K C L E L F S E L A E D K E N Y K K F Y E A
F S K N L K L G I H E D S T N R R R L S E L L R Y H T S Q S G D E M T S L S E Y V S R M K E T Q K S I Y Y I
T G S E K E Q V A N S A F V E R V R K R G F E V V Y M T E P I D E Y C V Q Q L K E F D G K S L V S V T K E G
L E L P E D E E E K K K M E E S K A K F E N L C K L M K E I L D K K V E K V T I S N R L V S S P C C I V T S
T Y G W T A N M E R I M K A Q A L R D N S T M G Y M A K K H L E I N P D H P I V E T L R Q K A E A D K N D
K A V K D L V V L L F E T A L L S S G F S L E D P Q T H S N R I Y R M I K L G L G I D E D E V A A E E P N A
A V P D E I P P L E G D E D A S R M E E V D

Product Information

Source: Recombinant expression.

Host: *E.coli*

Tags: N-terminal His-Tag

Subcellular Location: Cytoplasm.

Purity: >90%

Traits: Freeze-dried powder

Buffer formulation: PBS, pH7.4, containing 0.01% SKL, 1mM DTT, 5% Trehalose and Proclin300.

Original Concentration: 200µg/mL

Applications: Positive Control; Immunogen; SDS-PAGE; WB.



[IMPORTANT NOTE]

The kit is designed for in vitro and research use only, we will not be responsible for any issue if the kit was used in clinical diagnostic or any other procedures.