

## Human G Protein Alpha Z (GNAZ) Peptide

Catalogue No.: abx260950

GNAZ is a recombinant protein.

**Target:** G Protein Alpha Z (GNAZ)**Origin:** Human**Expression:** Recombinant**Tested Applications:** SDS-PAGE**Host:** E. coli**Conjugation:** Unconjugated**Form:** Liquid**Purity:** > 90% (SDS-PAGE)**Storage:** Store frozen at -20°C for longer periods of time. 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:** P19086 ([UniProt](#), [ExPASy](#))**KEGG:** hsa:2781**String:** [9606.ENSP00000478892](#)**Sequence:**  
MGSSHHHHHH SSGLVPRGSH MGCRQSSEK EAARRSRRID RHLRSESQRQ RREIKLLLLG  
TSNSGKSTI  
V QQMKIIHSGG FNLEACKKEYK PLIINYAIDS LTRIIRALAA LRIDFHNPDY AYDAVQLFAL TGPAESK  
GEI TPELLGVMRR LWADPGAQAC FSRSEYHLE DNAAYYLNLD ERIAADYIP TVEDILRSRD  
MTTGI  
VENKF TFKELTFKMV DVGGQRSEK KWIHCFEGVT AIFCVELSG YDLKLYEDNQ TSRMAESLRL  
FDS  
ICNNWF INTSLILFLN KKDLLAEKIR RIPLTICFPE YKGQNTYEEA AVYIQRQFED LNRNKETKEI Y  
SHFTCATDT SNIQVFDAV TDVIIQNNLK YIGLC**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.