

Human Gamma-Glutamyl Hydrolase (GGH) Protein

Catalogue No.: abx073267

Gamma-Glutamyl Hydrolase is a recombinant enzyme.

Target: Gamma-Glutamyl Hydrolase (GGH)

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

Activity: Not tested

Purity: > 95% (SDS-PAGE)

Purification: Purified by proprietary chromatographic techniques.

Storage: Store at 4 °C if 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% HAS or BSA). Avoid repeated freeze/thaw cycles.

UniProt Primary AC: Q92820 ([UniProt](#), [ExPASy](#))

KEGG: hsa:8836

String: [9606.ENSP00000260118](#)

Molecular Weight: 35.9 kDa

Sequence Fragment: 25-318 AA.

Datasheet

Version: 2.0.0

Revision date: 05 Sep 2025



Sequence: MGSSHHHHHH SSGLVPRGSH MRPHGDTAKK PIIGILMQKC RNKVMKNYGR YYIAASYVKY
LESAGARVVP VRLDLTEKDY EILFKSINGI LFPGGSVDLR RSDYAKVAKI FYNLSIQSFD
DGDYFPVWGT CLGFEELSLL ISGECLLTAT DTVDVAMPLN FTGGQLHSRM FQNFPTELLL
SLAVEPLTAN FHKWSLSVKN FTMNEKLKKF FNVLTNTDGT KIEFISTMEG YKYPVYGVQW
HPEKAPYEWK NLDGISHAPN AVKTAFYLAE FVNEARKNN HHFKSESEEE KALIYQFSPI
YTGNISFQQ CYIFD

Tag: N-terminal His tag

Buffer: 20 mM Tris-HCl (pH 8.0), 1 mM DTT and 10% glycerol.

Concentration: 0.5 mg/ml

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