

Human Glypican 3 (GPC3) Protein

Catalogue No.: abx060155

Human GPC3 Protein is a recombinant protein from E. Coli.

Target:	GPC3
Origin:	Human
Expression:	Recombinant
Tested Applications:	ELISA, HPLC, SDS-PAGE
Host:	E. coli
Conjugation:	Unconjugated
Form:	Liquid
Purity:	> 95% (SDS-PAGE)
Storage:	Aliquot and store at -20°C or -80°C for long term. Avoid repeated freeze/thaw cycles.
UniProt Primary AC:	P51654 (UniProt , ExPASy)
GeneID:	2719
OMIM:	300037
Sequence Fragment:	Full length Human GPC3 Protein.
Sequence:	MGSSHHHHHHSSGLVPRGSHMASMTGGQQMGRGSLTTTIGKLC AHSQQRQYRSA YYPEDLFIDKKVLKVAHVEHEETLSSRRREL IQKLKSFISFY S ALPGYICSHSPVAENDTLCWN GQELVERY S QKAARNGMKNQFN LHELKMKGP E P VVSQIIDKLKHINQLLRTMSMPKGRVLDK NLDEEGFESGDCG DDEDECIGGSGDGM IKVKNQLRFLAELAYDLDVDDAPGNSQQATPKDNEI STFHN LGNVHSP LLEHHHHHH
Tag:	N-terminal His tag
Buffer:	10 mM Tris-HCl (pH 8.8 ± 0.2) with 0.05% sodium azide.
Note:	THIS PRODUCT IS FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC, THERAPEUTIC OR COSMETIC PROCEDURES. NOT FOR HUMAN OR ANIMAL CONSUMPTION.