

Recombinant Human SH3 Domain Binding Glutamic Acid-rich Protein, T7-tagged

Cat. No. SH3BGR-2988H **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant Human SH3BGR protein, fused with a T7-tag at N-terminus, was expressed in <i>E.coli</i> and purified by using conventional chromatography techniques, 26085Da (239aa).
Species	Human
Source	E.coli
Description	SH3 domain-binding glutamic acid-rich protein is a protein that in humans is encoded by the SH3BGR gene.
Sequences of amino acids	MPLLLLGETE PLKERDCRS PVDPWAAASP DLALACLCHC QDLSSGAFPD RGVLGGVLFP TVEMVIKVFV ATSSGSIAR KKQQEVVGFL EANKIDFKEL DIAGDEDNRR WMRENVPG EK KPQNGIPLPP QIFNEEQYCG DFDSFFSAKE ENIIYSFLGL APPPDSKGSE KAEEGGETEA QKEGSEDVGN LPEAQEKNEE EGETATEETE EIAMEGAEGE AEEEEETAEG EEPGEDEDS
Formulation	10 mM Tris. pH 8.0. 0.1% Triton X-100. 0.002% NaN ₃ . 10mM DTT
Purity	95% by SDS - PAGE
Applications	MS. SDS

GENE INFORMATION

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Gene Name	SH3BGR SH3 domain binding glutamic acid-rich protein [Homo sapiens]
Synonyms	SH3BGR; 21-GARP; SH3 domain binding glutamic acid-rich protein; 21-glutamic acid-rich protein OTTHUMP00000109177; OTTHUMP00000207539; OTTHUMP00000207540; OTTHUMP00000210782; SH3-binding domain and glutamic acid-rich protein; SH3 domain-binding glutamic acid-rich protein; SH3BGR protein; 21-Glutamic Acid-Rich Protein (21-GARP)9
Gene ID	6450
mRNA Refseq	NM_007341
Protein Refseq	NP_031367
MIM	602230
UniProt ID	P55822
Chromosome Location	21q22.3
Function	SH3 domain binding; SH3/SH2 adaptor activity