

Recombinant Human GIT1 Protein, His tagged

Cat. No. GIT1-001H **Lot. No.** (See product label)

SPECIFICATION

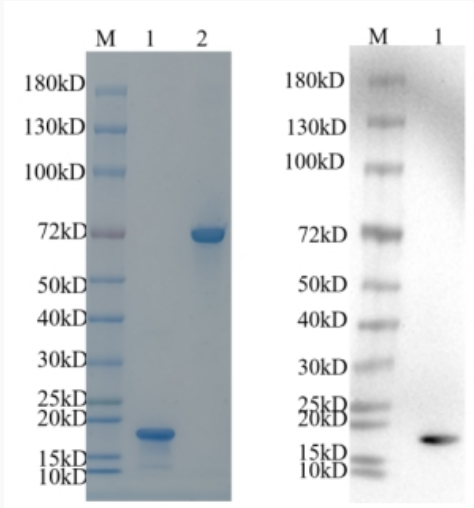
Product Overview	Recombinant Human GIT1 Protein (485-636 aa) with His tag was expressed in E. coli.
Species	Human
Source	E. coli
ProteinLength	485-636 aa
Storage	Store it under sterile conditions at -20 to -80 centigrade. It is recommended that the protein be aliquoted for optimal storage. Avoid repeated freeze-thaw cycles.
Storage Buffer	Sterile PBS, pH7.4, 10% Glycerol, 8% Trehalose
AA Sequence	MSERAEHTPMAPGGSTHRRDRQAFSMYEPGSALKPFGGPPGDELTTTLQPFHSTE LEDDAIYSVHVPAAGLYRIRKGVSAVVPFTPSSPLLSCSQEGSRHTSKLSRHGSGAD SDYENTQSGDPLLGLEGKRFLELGKEEDFHPELESLDGDLDDHHHHHHHHH
Endotoxin	<1 EU/μg by LAL
Purity	> 90% by SDS-PAGE
Concentration	1 mg/mL by BCA

GENE INFORMATION

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 Email: info@creative-biomart.com  Fax: 1-631-938-8127

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Official Symbol	GIT1
Synonyms	GIT1; G protein-coupled receptor kinase interacting ArfGAP 1; G protein coupled receptor kinase interactor 1; ARF GTPase-activating protein GIT1; CAT1; CAT-1; ARF GAP GIT1; GRK-interacting protein 1; G protein-coupled receptor kinase interactor 1; G protein-coupled receptor kinase-interactor 1; cool-associated and tyrosine-phosphorylated protein 1;
Gene ID	28964
mRNA Refseq	NM_001085454
Protein Refseq	NP_001078923
MIM	608434
UniProt ID	Q9Y2X7
SDS-PAGE and WB	

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Reducing 4%-20% SDS-PAGE (CBB stained) and WB (Anti-His Mouse Monoclonal antibody) analysis profiles of purified GIT1. 1. GIT1: 1 μ g 2. BSA: 1 μ g

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