

Recombinant Human IGBP1 protein, Avi-tagged, Biotinylated

Cat. No. IGBP1-4957H **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Biotinylated Recombinant Human IGBP1 protein(P78318)(2-339 aa), fused with Avi tag, was expressed in E.coli.
Species	Human
Source	E.coli
ProteinLength	2-339 aa
Conjugation/Label	Biotin
Form	Tris/PBS-based buffer, 6% Trehalose.
AASequence	AAEDELQLP RLPelfETGR QLLDEVEVAT EPAGSRIVQE KVFKGLDLLE KAAEMLSQLD LFSRNEDLEE IASTDLKYLL VPAFQGALTM KQVNP SKRLD HLQRAREHFI NYLTQCHCYH VAEFELPKTM NNSAENHTAN SSMAYPSLVA MASQRQAKIQ RYKQKKELEH RLSAMKSAVE SGQADDERVR EYYLLHLQRW IDISLEEIES IDQEIKILRE RDSSREASTS NSSRQERPPV KPFILTRNMA QAKVFGAGYP SLPTMTVSDW YEQHRKYGAL PDQGIKAAP EEF RKAAQQQ EEQEEKEEED DEQTLHRARE WDDWKDTHPR GYG NRQNMG
Purity	>85% (SDS-PAGE)
Storage	Store at -20°C/-80°C upon receipt, aliquoting is necessary for mutiple use. Avoid repeated freeze-thaw cycles.

 Tel: 1-631-559-9269 1-516-512-3133

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

 45-1 Ramsey Road, Shirley, NY 11967, USA

Reconstitution Please reconstitute protein in deionized sterile water to a concentration of 0.1-1.0 mg/mL. Aliquot for long-term storage at -80°C.

Conjugation Biotin

GENE INFORMATION

Gene Name IGBP1 immunoglobulin (CD79A) binding protein 1 [Homo sapiens]

Official Symbol IGBP1

Synonyms IGBP1; immunoglobulin (CD79A) binding protein 1; IBP1; immunoglobulin-binding protein 1; alpha 4; protein alpha-4; CD79a-binding protein 1; renal carcinoma antigen NY-REN-16; B cell signal transduction molecule alpha 4; B-cell signal transduction molecule alpha 4; protein phosphatase 2A, regulatory subunit alpha-4; bA351K23.1 (immunoglobulin binding protein 1 (CD79A)); ALPHA-4;

Gene ID 3476

mRNA Refseq NM_001551

Protein Refseq NP_001542

MIM 300139

UniProt ID P78318

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