

Recombinant Human PLAC1 Protein

Cat. No. PLAC1-07H **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant Human PLAC1 Protein was expressed in E. coli.
Species	Human
Source	E.coli
ProteinLength	23-212aa
Description	Involved in placenta development. Predicted to be located in extracellular region.
Form	Liquid. In 50mM Tris-HCl, 150mM NaCl, pH 8.0.
Molecular Mass	~21.3 kDa
AA Sequence	QSPMTVLCSIDWFMVTVHPFMLNNDVCVHFHELHLGLGCPPNHVQPHAYQFTYRV TECGIRAKAVSQDMVIYSTEIHYSKGTSPKFVIPVSCAAPQKSPWLTKPCSMRVAS KSRATAQKDEKCYEVFSLSQSSQRPNCDCPPCVFSEEEHTQVPCHQAGAQAQPL QPSHFLDISEDWSLHTDDMIGSM
Purity	>90%
Storage	Short Term Storage at 4 centigrade, Long Term, please prepare aliquots with 20% glycerol and store at -20 to -80 centigrade. Avoid freeze/thaw cycles.
Concentration	0.42 mg/ml

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

Official Full Name Placenta enriched 1

GENE INFORMATION

Gene Name [PLAC1 placenta enriched 1 \[Homo sapiens \(human\) \]](#)

Official Symbol [PLAC1](#)

Synonyms CT92; OOSP2B; OOSP2L

Gene ID [10761](#)

mRNA Refseq [NM_001316887](#)

Protein Refseq [NP_001303816](#)

MIM [300296](#)

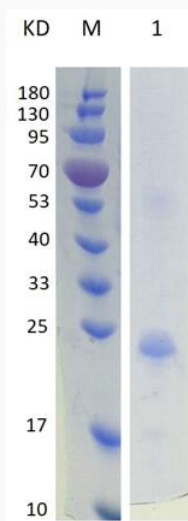
UniProt ID [Q9HBJ0](#)

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SDS-PAGE



15% SDS-PAGE analysis profiles of purified PLAC1 (23-212aa) (CBB stained).

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