

Recombinant Full Length Human CCBE1 Protein, GST-tagged

Cat. No. CCBE1-2791HF **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Human CCBE1 full-length ORF (AAH46645.1, 1 a.a. - 215 a.a.) recombinant protein with GST-tag at N-terminal.
Species	Human
Source	In Vitro Cell Free System
ProteinLength	215 amino acids
Description	This gene is thought to function in extracellular matrix remodeling and migration. It is predominantly expressed in the ovary, but down regulated in ovarian cancer cell lines and primary carcinomas, suggesting its role as a tumour suppressor. Mutations in this gene have been associated with Hennekam lymphangiectasia-lymphedema syndrome, a generalized lymphatic dysplasia in humans. [provided by RefSeq, Mar 2010]
Molecular Mass	49 kDa
AA Sequence	MVKAGTCCATCKEFYQMKQTVLQLKQKIALLPNNAADLGKYITGDKVLASNTYLPGP PGLPGGQGPPGSPGPKGSPGFPGMPGPPGQPGPRGSMGPMGPSPDLSHIKQGR RGPVGGPPGAPGRDGSKGERGAPGRGSPGPPGSFDFLLMLADIRNDITELQEKVF GHRTHSSAEFPLPQEFPSYPEAMD LGSGDDHPRRTETRD LRAPRDFYP
Applications	Enzyme-linked Immunoabsorbent Assay Western Blot (Recombinant protein)

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Antibody Production
Protein Array

Storage Store at -80 centigrade. Aliquot to avoid repeated freezing and thawing.

Storage Buffer 50 mM Tris-HCl, 10 mM reduced Glutathione, pH=8.0 in the elution buffer.

GENE INFORMATION

Gene Name CCBE1 collagen and calcium binding EGF domains 1 [Homo sapiens]

Official Symbol CCBE1

Synonyms CCBE1; collagen and calcium binding EGF domains 1; collagen and calcium-binding EGF domain-containing protein 1; FLJ30681; KIAA1983; full of fluid protein homolog; MGC50861;

Gene ID 147372

mRNA Refseq NM_133459

Protein Refseq NP_597716

MIM 612753

UniProt ID Q6UXH8

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