

Recombinant Full Length Human BOC Protein

Cat. No. BOC-3761HF **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Human BOC full-length ORF (ADZ15974.1) recombinant protein without tag.
Species	Human
Source	In Vitro Cell Free System
ProteinLength	342 amino acids
Description	CDON (MIM 608707) and BOC are cell surface receptors of the immunoglobulin (Ig)/fibronectin type III (FNIII; see MIM 135600) repeat family involved in myogenic differentiation. CDON and BOC are coexpressed during development, form complexes with each other in a cis fashion, and are related to each other in their ectodomains, but each has a unique long cytoplasmic tail.
Form	25 mM Tris-HCl of pH8.0 containing 2% glycerol.
Molecular Mass	17.3 kDa
AA Sequence	MLRGTMATAWRGMRPEVTLACLLLATAGCFADLNEVPQVTVQPASTVQKPGGTVILG CVVEPPRMNVTWRLNGKELNGSDDALGVLITHGTLVITALNNHTVGRYQCVARMPA GAVASVPATVTLASESAPLPPCHGAVPPHLSHPEPTIHAASCYS
Notes	Best use within three months from the date of receipt of this protein.
Storage	Store at -80 centigrade. Aliquot to avoid repeated freezing and thawing.

 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

Storage Buffer 25 mM Tris-HCl of pH8.0 containing 2% glycerol.

GENE INFORMATION

Gene Name [BOC Boc homolog \(mouse\) \[Homo sapiens \]](#)

Official Symbol [BOC](#)

Synonyms BOC

Gene ID [91653](#)

mRNA Refseq [NM_033254.2](#)

Protein Refseq [NP_150279.1](#)

MIM [608708](#)

UniProt ID [Q9BWV1](#)

 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