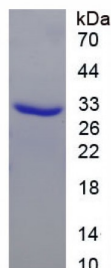


Abbexa Ltd, Innovation Centre, Cambridge Science Park, Cambridge, CB4 0EY, UK
Telephone: +44 (0) 1223 755950 - Fax: +44 (0) 1223 755951 - E-Mail: info@abbexa.com

Human Carboxypeptidase B2 (CPB2/TAFI) Protein

Catalogue No.: abx069267



SDS-PAGE analysis of Human TAFI Protein.

Human Carboxypeptidase B2 (CPB2/TAFI) Protein is a recombinant Human protein expressed in E. coli.

Target:	Thrombin Activatable Fibrinolysis Inhibitor (TAFI)
Origin:	Human
Host:	E. coli
Tested Applications:	WB, SDS-PAGE
Purity:	> 97%
Form:	Lyophilized
Reconstitution:	Reconstitute in 20 mM Tris, 150 mM NaCl, pH 8.0, to a concentration of 0.1-1.0 mg/ml. Do not vortex.
Conjugation:	Unconjugated
Storage:	Store at 2-8 °C for up to one month. Store at -80 °C for up to one year. Avoid repeated freeze/thaw cycles.
Expression:	Recombinant
Molecular Weight:	Calculated MW: 32.3 kDa Observed MW (SDS-PAGE): 32 kDa
Swiss Prot:	Q96IY4
Sequence Fragment:	Glu138-Val386
Sequence:	ERH PDMLTKIHIG SSFEKYPLYV LKVSQKEQAA KNAIWIDCGI HAREWISPAF CLWFIGHNRM WRKNRSFYAN NHCIGTDLNR NFASKHWCEE GASSSSCSET YCGLYPESEP EVKAVASFLR RNINQIKAYI SMHSYSQHIV FPYSYTRSKS KDHEELSLVA SEAVRAIEKI SKNTRYTHGH GSETLYLAPG GGDDWIYDLG IKYSFTIELR DTGTYGFLLP ERYIKPTCRE AFAAVSKIAW HVIRNV

Abbexa Ltd, Innovation Centre, Cambridge Science Park, Cambridge, CB4 0EY, UK
Telephone: +44 (0) 1223 755950 - Fax: +44 (0) 1223 755951 - E-Mail: info@abbexa.com

Tag: N-terminal His-tag

Activity: Not tested

Concentration: Prior to lyophilization: 200 µg/ml

Buffer: Prior to lyophilization: 20 mM Tris, 150 mM NaCl, pH 8.0, containing 1 mM EDTA, 0.01% Sarcosyl, 5% Trehalose and Proclin-300.

Note: This product is for research use only.