

Recombinant Full Length Human ABHD14B Protein, GST-tagged

Cat. No. ABHD14B-877HF **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Human ABHD14B full-length ORF (NP_116139.1, 1 a.a. - 210 a.a.) recombinant protein with GST-tag at N-terminal.
Species	Human
Source	In Vitro Cell Free System
ProteinLength	210 amino acids
Description	ABHD14B (Abhydrolase Domain Containing 14B) is a Protein Coding gene. Among its related pathways are Metabolism and Cytochrome P450 - arranged by substrate type. GO annotations related to this gene include hydrolase activity. An important paralog of this gene is ABHD14A.
Molecular Mass	48.7 kDa
AA Sequence	MAASVEQREG TIQVQGQALF FREALPGSGQ ARFSVLLLHG IRFSSETWQN LGTLHRLAQA GYRAVIDLP GLGHSKEAAA PAPIGELAPG SFLAAVVDAL ELGPPVVISP SLSGMYSLPF LTAPGSQLPG FVPVAPICTD KINAANYASV KTPALIVYGD QDPMGQTSFE HLKQLPNHRV LIMKGAGHPC YLDKPEEWHT GLLDFLQGLQ
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 ABHD14B abhydrolase domain containing 14B [Homo sapiens]

Official Symbol ABHD14B

Synonyms ABHD14B; abhydrolase domain containing 14B; abhydrolase domain-containing protein 14B; CIB; MGC15429; CCG1-interacting factor B; cell cycle gene 1-interacting factor B

Gene ID 84836

mRNA Refseq NM_001146314

Protein Refseq NP_001139786

UniProt ID Q96IU4

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