

Recombinant Full Length Human ABHD11 Protein, GST-tagged

Cat. No. ABHD11-826HF **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Human ABHD11 full-length ORF (NP_683710.1, 1 a.a. - 315 a.a.) recombinant protein with GST-tag at N-terminal.
Species	Human
Source	In Vitro Cell Free System
ProteinLength	315 amino acids
Description	This gene encodes a protein containing an alpha/beta hydrolase fold domain. This gene is deleted in Williams syndrome, a multisystem developmental disorder caused by the deletion of contiguous genes at 7q11.23. [provided by RefSeq, Mar 2016]
Molecular Mass	61.1 kDa
AA Sequence	MRAGQQLASM LRWTRAWRLP REGLGPHGPS FARVPVAPSS SSGGRGGAEP RPLPLSYRLL DGEAALPAVV FLHGLFGSKT NFNSIAKILA QQTGRRVLT DARNHGDSPPH SPDMSEYIMS QDLQDLLPQL GLVPCVVVGH SMGGKTAMLL ALQRPELVER LIAVDISPVE STGVSHFATY VAAMRAINIA DELPRSRARK LADEQLSSVI QDMAVRQHLL TNLVEVDGRF VWRVNLDALT QHLDKILAFP QRQESYLGPT LFLGGSNSQF VHPSSHPEIM RLFPRAMQMT VPNAGHWIHA DRPQDFIAAI RGFLV
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 ABHD11 abhydrolase domain containing 11 [Homo sapiens]

Official Symbol ABHD11

Synonyms ABHD11; abhydrolase domain containing 11; WBSCR21, Williams Beuren syndrome chromosome region 21; abhydrolase domain-containing protein 11; PP1226; Williams Beuren syndrome chromosome region 21; williams-Beuren syndrome chromosomal region 21 protein; WBSCR21

Gene ID 83451

mRNA Refseq NM_001145364

Protein Refseq NP_001138836

MIM 614363

UniProt ID Q8NFV4

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