

Recombinant Human BPTF protein(361-880 aa), His-tagged

Cat. No. BPTF-21H **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant Human BPTF protein(361-880 aa)(Q12830), fused with C-terminal His Tag, was expressed in HEK293.
Species	Human
Source	E.coli
ProteinLength	361-880 aa
Form	0.15 M Phosphate buffered saline.
AA Sequence	IKVLQFLVDQFLTTNIAREELMSEGVYQYDDHCRVCHKLGDLLCCETCSAVYHLECVK PPLEEVPEDQWQCEVCVAHKVPGVTDCVAEIQKNKPYIRHEPIGYDRSRRKYWFLN RRLIIEEDTENENEKKIWYYSTKVQLAELIDCLDKDYWEAELCKILEEMREEIHRHMDI TEDLTNKARGSNKSFLAAANEEILESIRAKKGDIDNVKSPEETEKDKNETENDSKDAE KNREEFEDQSLEKDSDDKTPDDDPEQ GKSEEPTEVGDKGNSV SANLGDNTTNATS EETSPSEGRSPVGCLSETPDSSNMAEKKVASQLPQDVPEEPNKTCESSNTSATTTSI QPNLENSNSSSELNSSQSESAAADDPENGERESHTPVSIQEEIVGDFKSEKSNGE LSESPGAGKGASGSTRIITRLRNPDSKLSQLKSQQVAAAHEANKLFKEGKEVLVNV SQGEISRLSTKKEVIMKGNINNYFKLGQEGKYRVYHNQYSTNSFALNKHQHREDHD KRRHLA HK
Storage	Samples are stable for up to twelve months from date of receipt at -20°C to -80°C. Store it under sterile conditions at -20°C to -80°C. It is recommended that the protein be aliquoted for optimal storage. Avoid repeated freeze-thaw cycles.

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Reconstitution

It is recommended that sterile water be added to the vial to prepare a stock solution of 0.2 ug/ul. Centrifuge the vial at 4°C before opening to recover the entire contents.

GENE INFORMATION

Gene Name	BPTF bromodomain PHD finger transcription factor [Homo sapiens]
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Official Symbol	BPTF
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Synonyms	BPTF; bromodomain PHD finger transcription factor; FALZ, fetal Alzheimer antigen; nucleosome-remodeling factor subunit BPTF; FAC1; NURF301; fetal Alzheimer antigen; fetal Alz-50 clone 1 protein; fetal Alz-50 reactive clone 1; nucleosome remodeling factor, large subunit; bromodomain and PHD domain transcription factor; bromodomain and PHD finger-containing transcription factor; FALZ;
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Gene ID	2186
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mRNA Refseq	NM_004459
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Protein Refseq	NP_004450
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MIM	601819
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UniProt ID	Q12830
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