

Product datasheet for AR50685PU-S

PFDN3 / VBP1 (1-197, His-tag) Human Protein

Product data:

OriGene Technologies, Inc.

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Recombinant Proteins
PFDN3 / VBP1 (1-197, His-tag) human recombinant protein, 0.1 mg
Human
E. coli
MGSSHHHHHH SSGLVPRGSH MGSMAAVKDS CGKGEMATGN GRRLHLGIPE AVFVEDVDSF MKQPGNETAD TVLKKLDEQY QKYKFMELNL AQKKRRLKGQ IPEIKQTLEI LKYMQKKKES TNSMETRFLL ADNLYCKASV PPTDKVCLWL GANVMLEYDI DEAQALLEKN LSTATKNLDS LEEDLDFLRD QFTTTEVNMA RVYNWDVKRR NKDDSTKNKA
His-tag
25 kDa
lot specific
>90% by SDS - PAGE
Presentation State: Purified State: Liquid purified protein Buffer System: 20 mM Tris-HCl buffer (pH 8.0) containing 0.2M NaCl, 50% glycerol, 2 mM DTT
Liquid purified protein
Recombinant human VBP1 protein, fused to His-tag at N-terminus, was expressed in E.coli and purified by using conventional chromatography techniques.
Store undiluted at 2-8°C for one week or (in aliquots) at -20°C to -80°C for longer. Avoid repeated freezing and thawing.
Shelf life: one year from despatch.
<u>NP 001290472</u>
7411
<u>P61758, D3DWY7</u>
Xq28
HIBBJ46; PFD3; PFDN3; VBP-1



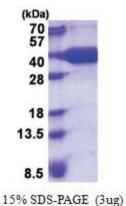
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	PFDN3 / VBP1 (1-197, His-tag) Human Protein – AR50685PU-S
Summary:	The protein encoded by this gene interacts with the Von Hippel-Lindau protein to form an intracellular complex. The encoded protein functions as a chaperone protein, and may play a role in the transport of the Von Hippel-Lindau protein from the perinuclear granules to the nucleus or cytoplasm. Alternative splicing and the use of alternate transcription start sites results in multiple transcript variants encoding different protein isoforms. [provided by RefSeq, Jan 2015]

Protein Families:

Druggable Genome

Product images:



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