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Lieferung & Zahlungsart

siehe unsere [Liefer- und Versandbedingungen](#)

Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

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Datasheet

DPF2 (Human) Recombinant Protein (P01)

Catalog Number: H00005977-P01

Regulation Status: For research use only (RUO)

Product Description: Human DPF2 full-length ORF (AAH14889, 1 a.a. - 391 a.a.) recombinant protein with GST-tag at N-terminal.

Sequence:

MAAVVENVVKLLGEQYYKDAMEQCHNYNARLCAERS
VRLPFLDSQTGVAQSNCYIWMEKRHRGPGGLASGQLY
SYPARRWRKKRRRAHPPEDPRLSFPSIKPDTDQTLKKE
GLISQDGSSEALLRTDPLEKRGAPDPRVDDDSLGEF
PVTNSRARKRILEPDDFLDDLDEDEYEDTPKRRGKG
KSKGKGVGSARKKLDASILEDKPYACDICGKRYKN
RPGLSYHYAHSHLAEIEGEDKEDSQPPTPVSQRSEE
QKSKKGPDGLALPNNYCDFCLGDSKINKKTGQPEELV
SCSDCGRSGHPSCLQFTPVMMAAVKTYRWQCIECKC
CNICGTSENDQLLFCDDCDRQYHMYCLTPSMSEPP
EGSWSCHLCLDLLKEKASIYQNNSS

Host: Wheat Germ (in vitro)

Theoretical MW (kDa): 68.64

Applications: AP, Array, ELISA, WB-Re
(See our web site product page for detailed applications information)

Protocols: See our web site at
<http://www.abnova.com/support/protocols.asp> or product page for detailed protocols

Preparation Method: [in vitro wheat germ expression system](#)

Purification: Glutathione Sepharose 4 Fast Flow

Storage Buffer: 50 mM Tris-HCl, 10 mM reduced Glutathione, pH=8.0 in the elution buffer.

Storage Instruction: Store at -80°C. Aliquot to avoid repeated freezing and thawing.

Entrez GeneID: 5977

Gene Symbol: DPF2

Gene Alias: MGC10180, REQ, UBID4, ubi-d4

Gene Summary: The protein encoded by this gene is a member of the d4 domain family, characterized by a zinc finger-like structural motif. This protein functions as a transcription factor which is necessary for the apoptotic response following deprivation of survival factors. It likely serves a regulatory role in rapid hematopoietic cell growth and turnover. This gene is considered a candidate gene for multiple endocrine neoplasia type I, an inherited cancer syndrome involving multiple parathyroid, enteropancreatic, and pituitary tumors. [provided by RefSeq]