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Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

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Datasheet

VAPA (Human) Recombinant Protein (P01)

hVAP-33

Catalog Number: H00009218-P01**Regulation Status:** For research use only (RUO)**Product Description:** Human VAPA full-length ORF (AAH02992, 1 a.a. - 242 a.a.) recombinant protein with GST-tag at N-terminal.**Sequence:**MAKHEQILVLDPPTDLKFKGPFTDVVTTNLKLRNPSDR
KVCFKVKTAPRRYCVRPNSGIIDPGSTVTVSVMLQPF
DYDPNEKSKHKFMVQTIFAPPNTSDMEAVWKEAKPDE
LMDSKLRVCFEMPENENDKLNDEPSKAVPLNASKQD
GPMKPHSVSLNDTETRKLMEECKRLQGEMMKLSEE
NRHLRDEGLRLRKAHSDKPGSTSTASFRDNVTSP
LLVVIAAIFIGFFLGKFI**Host:** Wheat Germ (in vitro)**Theoretical MW (kDa):** 52.36**Interspecies Antigen Sequence:** Mouse (97); Rat (96)**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:** 9218**Gene Symbol:** VAPA**Gene Alias:** MGC3745, VAP-33, VAP-A, VAP33,**Gene Summary:** The protein encoded by this gene is a type IV membrane protein. It is present in the plasma membrane and intracellular vesicles. It may also be associated with the cytoskeleton. This protein may function in vesicle trafficking, membrane fusion, protein complex assembly and cell motility. Alternative splicing occurs at this locus and two transcript variants encoding distinct isoforms have been identified. [provided by RefSeq]