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Lieferung & Zahlungsart

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Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

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Datasheet

MED15 (Human) Recombinant Protein (P01)

Catalog Number: H00051586-P01

Regulation Status: For research use only (RUO)

Product Description: Human MED15 full-length ORF (CAK54568.1, 1 a.a. - 674 a.a.) recombinant protein with GST-tag at N-terminal.

Sequence:

MDVSGQETDWRSTAFRQKLVSQIEDAMRKAGVAHSK
SSKDMESHVFLKAKTRDEYLSLVARLIHFRDIHNKKSQ
ASVSAQLQLQQVALQQQQQQQQFQQQQQAALQQQQ
QQQQQFQAQQSAMQQQFQAVVQQQQQLQQQQQQ
QHLLKLHHQNQQQIQQQQQQLQRIQLQLQQQQQQQ
QQQQQQQQQALQAQPPQQPPMQPPPPSQALPQ
QLQQMHHTQHHQPPPPQPPVPAQNQPSQLPPQSQ
TQPLVSQAQALPGQMLYTQPPLKFVRAPMVVQQPPV
QPQVQQQTAVQTAQAQMVAQGVQVSQSSLPMLS
SPSPGQQVQTPQSMPPPPQSPQPGQPSSQPNNSV
SSGPAPSPSSFLPSPSPQSPSVTARTPQNFSVPSP
GPLNTPVNPSSVMSPAGSSQAEEQQYLDKQLSKYI
EPLRRMINKIDKNEDRKKDLKSKMSLLDILTPSKRCPL
KTLQKCEIALEKLKNDMAVPTPPPPVPPTKQYLCQP
LLDAVLNIRSPVFNHSLYRTFVPAMTAIHGPPITAPVV
CTRKRLEDDEQSIQSVLQGEVARLDPKFLVNLDP
HCSNNGTVHLICKLDDKDLPSVPPLELSVPADYPAQSP
LWIDRQWQYDANPFLQSVHRCMTSRLQLPDKHSVT
ALLNTWAQSVHQACLSAA

Host: Wheat Germ (in vitro)

Theoretical MW (kDa): 100.54

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: 51586

Gene Symbol: MED15

Gene Alias: ARC105, CAG7A, CTG7A, DKFZp686A2214, DKFZp762B1216, FLJ42282, FLJ42935, PCQAP, TIG-1, TIG1, TNRC7

Gene Summary: The protein encoded by this gene is a subunit of the multiprotein complexes PC2 and ARC/DRIP and may function as a transcriptional coactivator in RNA polymerase II transcription. This gene contains stretches of trinucleotide repeats and is located in the chromosome 22 region which is deleted in DiGeorge syndrome. Two transcript variants encoding different isoforms have been found for this gene. [provided by RefSeq]