

Product datasheet for TP306852M

OriGene Technologies, Inc.

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ZNF239 (NM_005674) Human Recombinant Protein

Product data:

Product Type: Recombinant Proteins

Description: Recombinant protein of human zinc finger protein 239 (ZNF239), transcript variant 1, 100 μg

Species: Human
Expression Host: HEK293T

Expression cDNA Clone >RC206852 protein sequence or AA Sequence: Red=Cloning site Green=Tags(s)

MASTITGSQDCIVNHRGEVDGEPELDISPCQQWGEASSPISRNRDSVMTLQSGCFENIESETYLPLKVSS QIDTQDSSVKFCKNEPQDHQESRRLFVMEESTERKVIKGESCSENLQVKLVSDGQELASPLLNGEATCQN GQLKESLDPIDCNCKDIHGWKSQVVSCSQQRAHTEEKPCDHNNCGKILNTSPDGHPYEKIHTAEKQYECS QCGKNFSQSSELLLHQRDHTEEKPYKCEQCGKGFTRSSSLLIHQAVHTDEKPYKCDKCGKGFTRSSSLLI HHAVHTGEKPYKCDKCGKGFSQSSKLHIHQRVHTGEKPYECEECGMSFSQRSNLHIHQRVHTGERPYKCG ECGKGFSQSSNLHIHRCIHTGEKPYQCYECGKGFSQSSDLRIHLRVHTGEKPYHCGKCGKGFSQSSKLLI

HQRVHTGEKPYECSKCGKGFSQSSNLHIHQRVHKKDPR

TRTRPLEQKLISEEDLAANDILDYKDDDDKV

Tag: C-Myc/DDK
Predicted MW: 51.4 kDa

Concentration: >0.05 µg/µL as determined by microplate BCA method

Purity: > 80% as determined by SDS-PAGE and Coomassie blue staining

Buffer: 25 mM Tris-HCl, 100 mM glycine, pH 7.3, 10% glycerol

Preparation: Recombinant protein was captured through anti-DDK affinity column followed by conventional

chromatography steps.

Note: For testing in cell culture applications, please filter before use. Note that you may experience

some loss of protein during the filtration process.

Storage: Store at -80°C.

Stability: Stable for 12 months from the date of receipt of the product under proper storage and

handling conditions. Avoid repeated freeze-thaw cycles.

RefSeq: NP 005665





ZNF239 (NM_005674) Human Recombinant Protein - TP306852M

Locus ID: 8187

UniProt ID: Q16600

RefSeq Size: 2406

Cytogenetics: 10q11.21

RefSeq ORF: 1374

Synonyms: HOK-2; MOK2

Summary: MOK2 proteins are DNA- and RNA-binding proteins that are mainly associated with nuclear

RNP components, including the nucleoli and extranucleolar structures (Arranz et al., 1997

[PubMed 9121460]).[supplied by OMIM, Mar 2008]

Protein Families: Transcription Factors