

Human MEP1A Recombinant Protein

Catalog Number: PROTQ16819

Overview

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| Product Name | Human MEP1A Recombinant Protein |
| Description | Human MEP1A Recombinant Protein expressed in Baculovirus with His-tag. Sequence domain: 22-601aa. Application(s): SDS-PAGE. Endotoxin: < 1 EU per 1ug of protein (determined by LAL method). |
| Size | Starting from 10ug |
| Tag | His-Tag |
| Form | Liquid |
| Source | Baculovirus |
| Formulation | Phosphate-Buffered Saline (pH 7.4) containing 10% glycerol |

Concentration

0.25mg/ml (determined by absorbance at 280nm)

Storage

Can be stored at 2°C to 8°C for 1 week. For long-term storage, aliquot and store at -20°C to -80°C. Avoid repeated freeze-thaw cycles. (Ships with gel ice.)

Purity

> 85% by SDS-PAGE

Amino Acid Sequence

Human, Q16819, 22-601aa; ADPVPKIYLP EENVHDADFG EQKDISEINL AAGLDFQGD ILLQKSRNGL RDPNTRWTFP IPYILADNLG LNAKGAILYA FEMFRLKSCV DFKPYEGESS YIIFQQFDGC WSEVGDQHVQ QNISIGQGCA YKAIIEHEIL HALGFYHEQS RTDRDDYVNI WWDQILSGYQ HNFDTYDDSL ITDLNTPYDY ESLMHYQPF S FNKNASVPTI TAKIPEFNSI IGQRLDFSAI DLERLNRMYN CTTHTLLDH CTFEKANICG MIQGTRDDTD WAHQDSAQAG EVDHTLLGQC TGAGYFMQFS TSSGSAEEAA LLESRLYPK RKQQCLQFFY KMTGSPSDRL VVVVRRDDST GNVRLKLVKQV TFQGDHNDHW KIAHVVLKEE QKFRYLFQGT KGDPQNSTGG IYLDDITLTPCPTGVWTV RNFSQVLENT SKGDKLQSPR FYNSEGYGFG VTLYPNSRES SGYLRLAFHV CSGENDAILE WPVENRQVII TILDQEPDVR NRMSSSMVFT TSKSHTSPA I NDTVIWDRPS RVGTYHTDCN CFRSIDLGWS GFISHQMLKR RSFLKNDDLI IFVDFEDITH LSQHSHHHHH

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