

Human NME2 Recombinant Protein



RPPB2590

Product Information Protein Information

Product SKU:

RPPB2590

Accession:

P22392

Host:

Escherichia Coli.

Protein description:

NME2 Human Recombinant produced in E.Coli is a single, non-glycosylated polypeptide chain containing 152 amino acids (1-152 a.a.) and having a molecular mass of 17.2kDa. The NME2 is purified by conventional chromatography.

Appearance:

Sterile Filtered colorless solution.

Synonyms:

Nucleoside diphosphate kinase B, NDPK-B, NDPKB, NM23-H2, NM23B, EC 2.7.4.6, NDP kinase B, C-myc purine-binding transcription factor PUF, NDK B, NME2, puf, MGC111212.

Formulation:

The NME2 protein solution contains 20mM Tris-HCl pH-8, 1mM DTT, and 10% glycerol.

Purity:

Greater than 95.0% as determined by SDS-PAGE.

Stability:

Store at 4°C if entire vial will be used within 2-4 weeks. Store, frozen at -20°C for longer periods of time. For long term storage it is recommended to add a carrier protein (0.1% HSA or BSA). Avoid multiple freeze-thaw cycles.

Amino Acid Sequence:

MANLERTFIA IKPDGVQRGL VGEIIKRFEQ KGFRLVAMKF LRASEEHLKQ HYIDLKDRPF FPGLVKYMNS
GPVVAMVWEG LNVVKTGRVM LGETNPADSK PGTIRGDFCI QVGRNIIHGS DSVKSAEKEI SLWFKPEELV
DYKSCAHDWV YE.