

## NM23A Recombinant Rabbit mAb

Catalog: BS46852

Host: Rabbit

Reactivity: Human

### BackGround:

This gene (NME1) was identified because of its reduced mRNA transcript levels in highly metastatic cells. Nucleoside diphosphate kinase (NDK) exists as a hexamer composed of 'A' (encoded by this gene) and 'B' (encoded by NME2) isoforms. Mutations in this gene have been identified in aggressive neuroblastomas. Two transcript variants encoding different isoforms have been found for this gene. Co-transcription of this gene and the neighboring downstream gene (NME2) generates naturally-occurring transcripts (NME1-NME2), which encodes a fusion protein comprised of sequence sharing identity with each individual gene product. [provided by RefSeq, Jul 2008]

### Product:

Store at -20 °C. Supplied in 50mM Tris-Glycine(pH 7.4), 0.15M NaCl, 40%Glycerol, 0.01% sodium azide and 0.05% BSA. Stable for 12 months from date of receipt.

### Molecular Weight:

17 kDa

### Swiss-Prot:

P15531

### Purification&Purity:

Affinity Purification

### Applications:

WB: 1:1000 IHC: 1:50 ICC/IF: 1:20 FC: 1:20

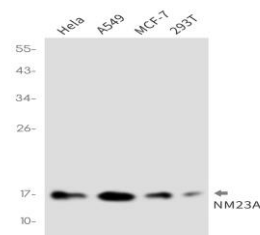
### Storage&Stability:

Store at 4 °C short term. Aliquot and store at -20 °C long term. Avoid freeze-thaw cycles.

### Isotype:

IgG

### DATA:



Western blot detection of NM23A in HeLa, A549, MCF-7, 293T cell lysates using NM23A antibody (1:1000 diluted).

### Note:

For research use only, not for use in diagnostic procedure.

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