

# Recombinant Human NME1/NDKA Protein (His Tag)

RPES2683

## Description

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This high-purity recombinant protein is supplied as a kit for advanced applications. The kit includes Bradford Reagent to quantify total protein concentration for accurate sample normalization (Optional).

## Protein Information

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**SKU:** RPES2683

**Purity:** > 98 % as determined by reducing SDS-PAGE.

**Contents:** 50µg  
Bradford Reagent: 1 vial (2ml)

**Concentration:** Subject to label value.

**Species:** Human

**Endotoxin:** Please contact us for more information.

**Synonyms:** AWD, GAAD, Granzyme A-Activated DNase, Metastasis Inhibition Factor nm23, NB, NBS, NDK A, NDKA, NDP Kinase A, NDPK-A, NDPKA, NM23, NM23-H1, NME1, Nucleoside Diphosphate Kinase A, Tumor Metastatic Process-Associated Protein, nm23-H1

**Storage:** Store at < -20°C, stable for 6 months. Please minimize freeze-thaw cycles. Store Bradford Reagent at Room Temperature for 1 year.

**Tag:** N-His

**Shipping:** This product is provided as liquid. It is shipped at frozen temperature with blue ice/gel packs. Upon receipt, store it immediately at < - 20°C.

**Expression Host:** E.coli

**Bio-Activity:** Not validated for activity

**Calculated MW:** 18.0 kDa

**Formulation:** Supplied as sterile solution of PBS, pH 7.4

**Observed MW:** 21 kDa

**Reconstitution:** -

**Accession:** NP\_000260.1

**Protein Quantification (Optional):** To quantify total protein levels, use the Bradford Reagent included in this kit. Visit <https://www.assaygenie.com/bradford-protein-assay-protocol/> to view the full protocol

**Source:** E.coli-derived Human NME1/NDKA protein Ala 2-Glu 152, with an N-terminal His

**Manufacturers Statement:** This final kit system is assembled and quality-released by Assay Genie Limited.

**Sequence:** Ala 2-Glu 152

**Notes:** Centrifuge before opening to ensure complete recovery of vial contents.

**Form:** Liquid