

Human nm23-H1 protein (active)

Cat. No. GTX17332-pro

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|---------------------|------------------|
| Applications | Functional Assay |
| Species | Human |

Package
20 µg

Applications

Application Note

Biological Activity: Specific activity is > 1,200 units/mg, and is defined as the amount of enzyme that convert 1.0 umole each of ATP and TDP to ADP and TTP per minute at pH 7.5 at 25C in a couple system with PK/LDH.

Properties

| | |
|--------------------------|---|
| Form | Liquid |
| Buffer | 20mM Tris-HCl, 10% Glycerol, 1mM DTT |
| Preservative | No preservatives |
| Storage | Store as concentrated solution. Aliquot and store at -20°C or below. Avoid freeze-thaw cycles. |
| Concentration | 1 mg/ml (Please refer to the vial label for the specific concentration.) |
| Region/Sequence | Full length protein, MANCERTFIA IKPDGVQRGL VGEIIRFEQ KGFRLVGLKF MQASEDLLKE HYVDLKDRPF FAGLVKYMHS GPVWAMVWEG LNVVKTGRVM LGETNPADSK PGTIRGDFCI QVGRNIIHGS DSVESAEKEI GLWFHPEELV DYTSCAQNWI YE |
| Expression System | E. coli |
| Conjugation | Unconjugated |
| Note | For In vitro laboratory use only. Not for any clinical, therapeutic, or diagnostic use in humans or animals. Not for animal or human consumption. |



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