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Datasheet for ABIN7507624
NME4 Protein (His tag)

Overview

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|-------------------------------|---|
| Quantity: | 50 µg |
| Target: | NME4 |
| Origin: | Human |
| Source: | Escherichia coli (E. coli) |
| Protein Type: | Recombinant |
| Biological Activity: | Active |
| Purification tag / Conjugate: | This NME4 protein is labelled with His tag. |
| Application: | SDS-PAGE (SDS), Functional Studies (Func) |

Product Details

| | |
|------------------|--|
| Purpose: | NME4 (Human) Recombinant Protein |
| Sequence: | PSWTRERTLV AVKPDGVQRR LVGDVIQRFE RRGFTLVGMK MLQAPESVLA EHYQDLRRKP FYPALIRYMS SGPVVAMVWE GYNVVRASRA MIGHTDSAEA APGTIRGDFS VHISRNVIIHA SDSVEGAQRE IQLWFQSSSEL VSWADGGQHS SIHPA |
| Characteristics: | Human NME4 (O00746, 33 a.a. - 187 a.a.) partial length recombinant protein with His tag expressed in <i>Escherichia coli</i> . |
| Purification: | Escherichia coli expression system |

Target Details

| | |
|-------------------|--|
| Target: | NME4 |
| Alternative Name: | NME4 (NME4 Products) |

Target Details

Background: Non-metastatic cells 4, protein expressed in

Gene ID: 4833

Pathways: [Nucleotide Phosphorylation](#), [Ribonucleoside Biosynthetic Process](#)

Application Details

Application Notes: Optimal working dilution should be determined by the investigator.

Restrictions: For Research Use only

Handling

Format: Liquid

Buffer: In 20 mM Tris-HCl pH 8.0 (40 % glycerol, 0.2 M NaCl)

Storage: -20 °C,-80 °C