

Recombinant Human Full length PTMA protein(1-111 aa), N-SUMO & N-His-tagged

Cat. No. PTMA-2880H Lot. No. (See product label)

SPECIFICATION

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|-------------------------|---|
| Product Overview | Recombinant Human Full length PTMA protein(P06454)(1-111 aa), fused with N-terminal SUMO tag and N-terminal His tag, was expressed in E. coli. |
| Species | Human |
| Source | E.coli |
| ProteinLength | 1-111 aa |
| Form | 0.15 M Phosphate buffered saline |
| Storage | Shipped on dry ice. Avoid repeated freeze-thaw cycles. Upon receipt, 2 days when stored at 2 to 8 °C after thawing. Up to 12 months when aliquoted and stored at -20 to -80°C. |
| Reconstitution | It is recommended that sterile water be added to the vial to prepare a stock solution of 0.2 ug/ul. Centrifuge the vial at 4°C before opening to recover the entire contents. |
| AA Sequence | MSDAAVDTSSEITTKDLKEKKEVVVEEAENGRDAPANGNAENEENGEQEADNEVDEE EEEGGEEEEEEEEEGDGEEEDGDEDEEAESATGKRAAEDDEDDVDTKKQKTDED D |

GENE INFORMATION

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 45-1 Ramsey Road, Shirley, NY 11967, USA

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|------------------------|--|
| Gene Name | PTMA prothymosin, alpha [Homo sapiens] |
| Official Symbol | PTMA |
| Synonyms | PTMA; prothymosin, alpha; prothymosin, alpha (gene sequence 28) , TMSA; prothymosin alpha; gene sequence 28; prothymosin alpha protein; TMSA; MGC104802; |
| Gene ID | 5757 |
| mRNA Refseq | NM_001099285 |
| Protein Refseq | NP_001092755 |
| MIM | 188390 |
| UniProt ID | P06454 |

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