

Human Promatrilysin Active Protein | Pro-MMP-7 active protein

Human Promatrilysin (rPro-MMP-7 (human))

CATALOG #
AAA78967

PRODUCT SYNONYMS

Human Promatrilysin; Human Promatrilysin (rPro-MMP-7 (human)); rPro-MMP-7 (human); Pro-MMP-7 active protein

PRODUCT SPECIFICATIONS

Form/Format	Liquid
Host Cell	E Coli
Specific Activity	>= 1,400 U/mg protein
Protein Concentration	About 1.0 mg/mL
Appearance	Clear solution
State	Bufferized solution in 25 mM Tris-HCl buffer (pH 7.5) - 150 mM NaCl - 5 mM CaCl ₂ - 0.02% NaN ₃ - 0.01% Brij-35
Preparation and Storage	Store at -20 degree C for long-term storage and storee short-term at 1-10 degree C

ADDITIONAL INFORMATION

Related Product Information for Pro-MMP-7 active protein	Human Promatrilysin is produced by DNA recombinant procedure in <i>E. coli</i> . Human Promatrilysin is refolded from the inclusion body. Its amino acid sequence is the same as the native one.
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For Research Use Only. Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.

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Online datasheet: <https://stage.aaabiotech.com/pro-mmp-7-active-protein/human-promatrilysin/78967>