MMP14 Antibody, FITC conjugated



PACO33234

Reactivity:

Human

ELISA

Product Information

Size: **Protein Background:**

50ug Seems to specifically activate progelatinase A. May thus trigger invasion by tumor cells

> by activating progelatinase A on the tumor cell surface. May be involved in actin cytoskeleton reorganization by cleaving PTK7. Acts as a positive regulator of cell growth

and migration via activation of MMP15. Involved in the formation of the fibrovascular

tissues in association with pro-MMP2.

Source: Gene ID:

Rabbit MMP14

Isotype: Uniprot

lgG P50281

Applications: Synonyms:

Matrix metalloproteinase-14 (MMP-14) (EC 3.4.24.80) (MMP-X1) (Membrane-type **Recommended dilutions:**

matrix metalloproteinase 1) (MT-MMP 1) (MTMMP1) (Membrane-type-1 matrix

metalloproteinase) (MT1-MMP) (MT1MMP), MMP14

Immunogen:

Recombinant Human Matrix metalloproteinase-14 protein (112-582AA).

Storage:

Preservative: 0.03% Proclin 300. Constituents: 50% Glycerol, 0.01M PBS, PH 7.4

Product	Images
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N/A N/A