

兔抗 MMP14 多克隆抗体

- 中文名称：兔抗 MMP14 多克隆抗体
- 英文名称：Anti-MMP14 rabbit polyclonal antibody
- 别名：MMP-14; MMP-X1; MT-MMP; MT1MMP; MTMMP1; WNCHRS; MT1-MMP; MT-MMP 1
- 抗原：MMP14
- 储存：冷冻 (-20℃)
- 宿主：Rabbit
- 相关类别：一抗
- 反应种属：Human, Mouse, Rat
- 标记物：Unconjugate
- 克隆类型：rabbit polyclonal

技术规格

Background:

Proteins of the matrix metalloproteinase (MMP) family are involved in the breakdown of extracellular matrix in normal physiological processes, such as embryonic development, reproduction, and tissue remodeling, as well as in disease processes, such as arthritis and metastasis. Most MMP's are secreted as inactive proproteins which are activated when cleaved by extracellular proteinases. However, the protein encoded by this gene is a member of the membrane-type MMP (MT-MMP) subfamily; each member of this subfamily contains a potential transmembrane domain suggesting that these proteins are expressed at the cell surface rather than secreted. This protein activates MMP2 pro

	tein, and this activity may be involved in tumor invasion.
Applications:	ELISA, IHC
Name of antibody:	MMP14
Immunogen:	Fusion protein of human MMP14
Full name:	matrix metalloproteinase 14 (membrane-inserted)
Synonyms :	MMP-14; MMP-X1; MT-MMP; MT1MMP; MTMMP1; WNCHRS; MT1-MMP; MT-MMP 1
SwissProt:	P50281
ELISA Recommended dilution:	2000-5000
IHC positive control:	Human thyroid cancer
IHC Recommend dilution:	50-200

