

Antibody to Human TIMP-1
(Tissue inhibitor of Metalloproteinase)
(Polyclonal Rabbit)

Cat. No.:	CA-1188-BS1
Isotype:	Purified IgG
Specificity:	Not known to Inhibit biological activity. Recognises native and denatured TIMP and TIMP in and out of enzyme/inhibitor complex.
Cross reactions:	Reacts only with TIMP from rabbit, sheep, bovine, rat, equine and ferret. No other human proteins so far tested.
Titre:	5-10µg/ml (Western blotting) 1µg per section (immunolocalisation) Untested as yet for ELISA.
Presentation:	100µg (c=1mg/ml) purified IgG in PBS containing 0.02% (w/v) azide.
Applications:	Immunoblotting (5µg for Western blotting and 1µg/ml per section for immunolocalisation), ELISA (at 5µg/ml). Works well with paraffin section.
Storage:	Store at +4°C. For extended storage, freeze in working aliquots at -20°C. Avoid repeated freezing and thawing.

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