



Anti-MMP19-Carboxyterminal end (C-terminal) polyclonal antibody (DPATB-H81813)

This product is for research use only and is not intended for diagnostic use.

PRODUCT INFORMATION

Product Overview	Rabbit Anti-MMP19-Carboxyterminal end Polyclonal Antibody
Target	MMP19-Carboxyterminal end
Immunogen	Synthetic peptide based on the carboxyterminal region of Xenopus MMP19.
Isotype	IgG
Source/Host	Rabbit
Species Reactivity	Xenopus
Purification	Immunogen affinity purified
Conjugate	Unconjugated
Applications	WB
Cellular Localization	Secreted > extracellular space > extracellular matrix.
Format	Liquid
Size	100 µg
Buffer	50% Glycerol
Preservative	0.05% Sodium Azide
Storage	Store at +4°C short term. Aliquot and store at -20°C long term. Avoid repeated freeze / thaw cycles.

BACKGROUND

Introduction	Endopeptidase that degrades various components of the extracellular matrix, such as aggrecan and cartilage oligomeric matrix protein (comp), during development, haemostasis and pathological conditions (arthritic disease). May also play a role in neovascul
Keywords	Matrix metalloproteinase 18; Matrix metalloproteinase 19; Matrix metalloproteinase RASI; Matrix metalloproteinase-18; Matrix metalloproteinase-19; MMP 18; MMP 19; MMP-18; MMP-19; MMP18; MMP19; MMP19_HUMAN; RASI 1; RASI; RASI1;