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anti-MMP23B antibody



Image

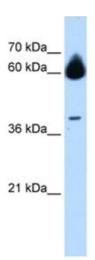


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100 μL	
MMP23B	
Human, Dog	
Rabbit	
Polyclonal	
This MMP23B antibody is un-conjugated	
Western Blotting (WB), ELISA	
Antibody produced in rabbits immunized with a synthetic peptide corresponding a region of human MMP23B.	
Antibody is purified by peptide affinity chromatography method.	
MMP23B	
MMP23B (MMP23B Products)	
MMP23B is a member of the matrix metalloproteinase (MMP) family, and it is part of a duplicated region of chromosome 1p36.3. Proteins of the matrix metalloproteinase (MMP) family are involved in the breakdown of extracellular matrix in normal physiological processes,	

Target Details		
	matrix metalloproteinase (MMP) family, and it is part of a duplicated region of chromosome 1p36.3. 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. This gene belongs to the more telomeric copy of the duplicated region.	
Molecular Weight:	36 kDa	
Gene ID:	8510	
NCBI Accession:	NP_008914	
UniProt:	075900	
Application Details		
Application Notes:	MMP23B antibody can be used for detection of MMP23B by ELISA at 1:312500. MMP23B antibody can be used for detection of MMP23B by western blot at 1.0 µg/mL, and HRP conjugated secondary antibody should be diluted 1:50,000 - 100,000.	
Restrictions:	For Research Use only	
Handling		
Format:	Lyophilized	
Reconstitution:	Add 50 ?L of distilled water. Final antibody concentration is 1 mg/mL.	



Western Blotting

Image 1.