

Please note: This document was created automatically and is not a substitute for the manufacturer's original document.

## Product Datasheet

### Anti-MMP9, Rabbit, Polyclonal ATA-HPA001238

Article Name	Anti-MMP9, Rabbit, Polyclonal
Biozol Catalog Number	ATA-HPA001238
Supplier Catalog Number	HPA001238
Alternative Catalog Number	ATA-HPA001238-25,ATA-HPA001238-100
Manufacturer	Atlas Antibodies
Host	Rabbit
Category	Antikörper
Application	ICC, IHC
Species Reactivity	Human
Immunogen	Recombinant Protein Epitope Signature Tag (PrEST) antigen sequence
Conjugation	Unconjugated
Product Description	matrix metalloproteinase 9 (gelatinase B, 92kDa gelatinase, 92kDa type IV collagenase)...
Clonality	Polyclonal
Concentration	0.05 mg/ml
Isotype	IgG
NCBI	<a href="#">4318</a>
UniProt	<a href="#">P14780</a>

Buffer	40% glycerol and PBS (pH 7.2). 0.02% sodium azide is added as preservative.
Purity	Affinity purified using the PrEST antigen as affinity ligand
Sequence	PRQRQSTLVLFPGDLRTNLTDRQLAEEYLYRYGYTRVAEMRGESKSLGPALLL LQKQLSLPETGELDSATLKAMRTPRCGVPDLGRFQTFEGDLKWHHHNITYWI QNYSEDLPRAVIDDAFARAFALWSAVTPLTFTRVYSRDADI
Storage	Store at +4°C for short term storage. Long time storage is recommended at -20°C.
Target	MMP9
Antibody Type	Monoclonal Antibody
Application Dilute	ICC-IF: 0.25-2 µg/ml, IHC: 1:500 - 1:1000