

CD10 (7C7) Mouse mAb

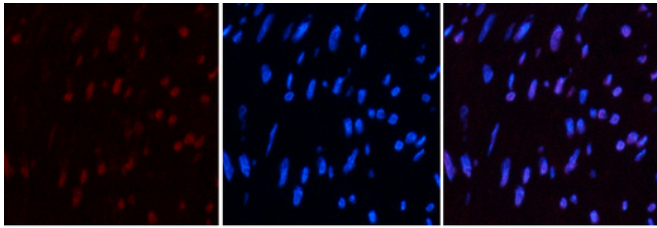
ABZ4068

Product Overview

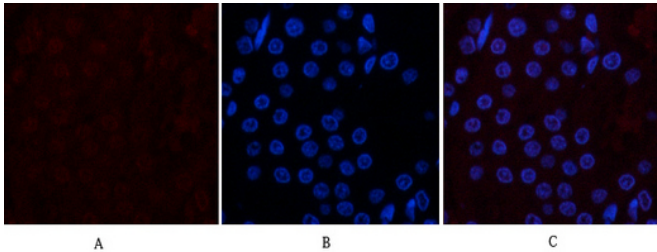
Name	CD10 (7C7) Mouse mAb
Accession(Primary)	P08473
Host Species	Mouse
Clonality	Monoclonal
Isotype	IgG1
Species Reactivity	Human, Mouse, Rat
Recommended Dilution	IHC-1:50-1:100 ; IF-1:50-1:200

Target information (P08473)

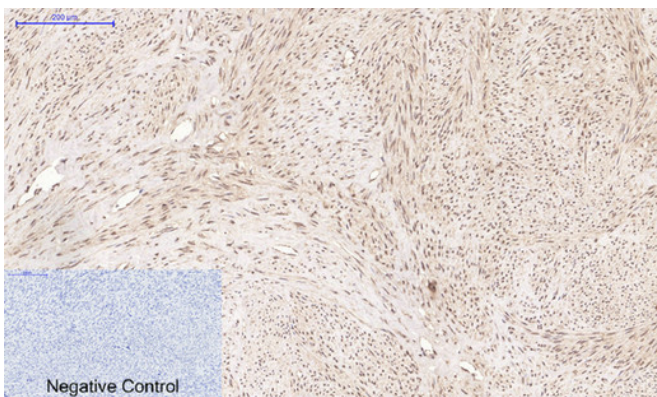
Gene Name	MME
About Gene Symbol	MME (Membrane Metalloendopeptidase) is a protease enzyme involved in adaptive immunity. It is an important research target in cancer research and is widely studied to elucidate cellular mechanisms and identify therapeutic targets.



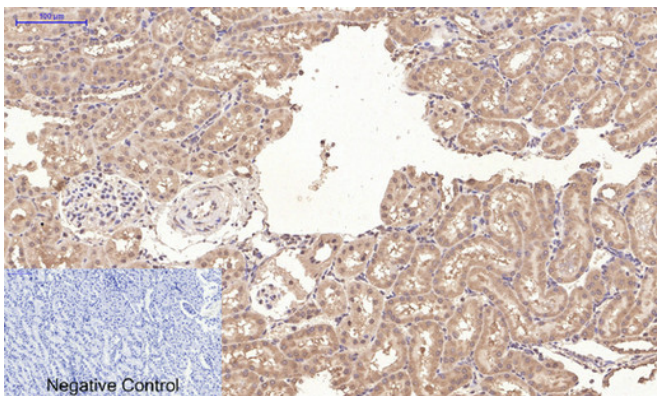
Immunofluorescence analysis of CD10 (7C7) in Human uterus tissue using CD10 (7C7) antibody(red),and DAPI (blue).



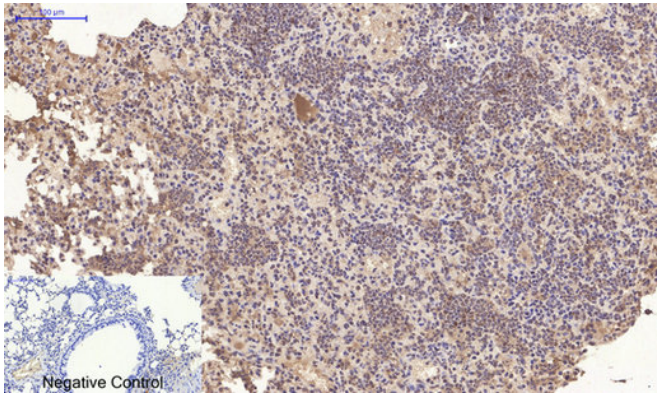
Immunofluorescence analysis of CD10 (7C7) in rat kidney using CD10 antibody(red),and DAPI (blue).



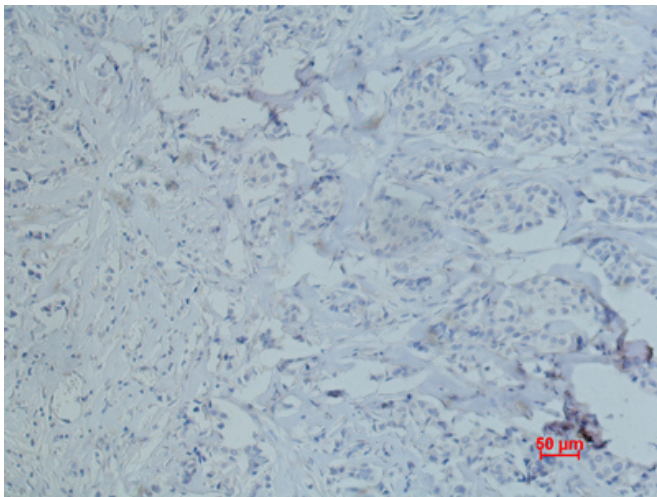
Immunohistochemistry analysis of paraffin-embedded Human uterus tissue using CD10 antibody. High-pressure and temperature Sodium Citrate pH 6.0 was used for antigen retrieval. Negative control was used by secondary antibody only.



Immunohistochemistry analysis of paraffin-embedded rat kidney tissue using CD10 antibody. High-pressure and temperature Sodium Citrate pH 6.0 was used for antigen retrieval. Negative control was used by secondary antibody only.



Immunohistochemistry analysis of paraffin-embedded mouse lung tissue using CD10 antibody. High-pressure and temperature Sodium Citrate pH 6.0 was used for antigen retrieval. Negative control was used by secondary antibody only.



Immunohistochemistry analysis of paraffin-embedded Human breast cancer using CD10 (7C7) antibody. High-pressure and temperature Sodium Citrate pH 6.0 was used for antigen retrieval.