Product Datasheet

MMP-13 Antibody (OTI2D8) [Alexa Fluor® 700] NBP2-72740AF700

Unit Size: 0.1 ml

Store at 4C in the dark.

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NBP2-72740AF700

MMP-13 Antibody (OTI2D8) [Alexa Fluor® 700]

Product Information Unit Size 0.1 ml Concentration Please see the vial label for concentration. If unlisted please contact technical services. Storage Store at 4C in the dark. Clonality Monoclonal Clone OTI2D8 Preservative 0.05% Sodium Azide Isotype IgG2a Conjugate Alexa Fluor 700 Purity Immunogen affinity purified Buffer SomM Sodium Borate Product Description House Gene Symbol MMP13 Species Human, Mouse, Rat Reactivity Notes Please note that this antibody is reactive to Mouse and derived from the same host, Mouse Note, PMC puriments to receive high background signal. Support if you have any questions. Immunogen Reactivity Notes Notes Please note that this antibody is reactive to Mouse and derived from the same host, Mouse. Anter Corepriments to relate high antibody are any questions. Immunogen Recombinant protein fragment corresponding to amino acids 104-471 of human MCC appriments to relate high are on-transferable right to use the purchased product and components of the product on hy in research conducted by the buyer (Wether the buyer is an academic of rop-rofit entity). The sale of this product and components of the product on hy in research conducted by the buyer (Wether the buyer is an academic of rop-rofit entity). The sale of this product on acomponents of the product on hy in research conducted by the			
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	Product Application Details		
	Applications		



	Western Blot, Immunohistochemistry, Immunocytochemistry/ Immunofluorescence, Knockdown Validated
Application Notes	Optimal dilution of this antibody should be experimentally determined.

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