

M13 Bacteriophage Antibody (HRP), Monoclonal Antibody

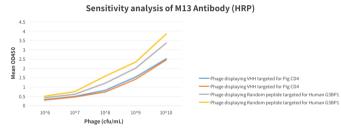
Catalog#JKR000112



Product Code	JKR000112	
Storage	Upon receipt, store at -20°C, Protected from prolonged exposure to light, Avoid repeated freeze.	
Immunogen	M13 Bacteriophage	
Raised In	Mouse	
Species Reactivity	Human, Mouse, Rat, Rabbit	
Tested Applications	ELISA; Recommended dilution: 1:1000 in ELISA.	
Relevance		
Form	Liquid	
Conjugate	HRP-conjugated	



Storage Buffer	Constituents: 50% Glycerol, 0.01M PBS, PH 7.4	
Purification Method	>95%, Protein A purified	
Isotype	IgG2a	
Clonality	Mouse Monoclonal	
Product Type	Monoclonal Antibody	
Immunogen Species	M13 Bacteriophage	
Clone No.	9H10	
Applications	ELISA, This antibody can be used at 0.5-1 μg/mL in ELISA	



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10^6 10^7 10^8 10^9 10^10 Phage (cfu/mL)		
Introduction	carbonate buffer) in Cor Sample: Add the indic displaying VHH /Rand proteins	onding Protein (0.5-5 µg/mL in pH 9.6 rning Microplate atted amounts of M13 Bacteriophages dom peptide targeted for different M13 Antibody-HRP (JKR000112), 0.1-
References	Gut-targeted nanoparticles deliver specifically targeted antimicrobial peptides against Clostridium perfringens infections Bocheng Xu 1, Weike Shaoyong 1, Lin Wang 1, Chen Yang 2, Ting jun Chen 3, Xiao Jiang 1, Rong Yan 1, Zipeng Jiang 1, Pan Zhang 3, Mingliang Jin 1,*, Yizhen Wang 1,*	



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