

Product datasheet

Catalog Numbe	r: IRCP23	12M13			Package size: 25, 100 µ
Anti M13 Phage antibody					Store at: -20°C MW (kDa): -
				Overview	
Product Name		M13 Phage antibody			
Product Number		IRCP2312M13			
Gene Description		Capsid protein G8P (M13)			
Clonality		Polyclonal			
Host		Rabbit			
Species Reactivity		Virus			
Recommended Applications Dilutions		Western Blot 1:2000 – 1:4000 ELISA 1:5000 – 1:20000			
Storage Buffer		100mM Tris Glycine, 30% Glycerol (pH7). 0.025% ProClin 300 was added as a preservative			
Concentration		1 mg/ml			
Purity		Affinity column purified			
Storage		Long time storage is recommended at -20°C			
Notes		Gently mix before use. Optimal concentrations and conditions for each application should be determined by the user.			
		IRCP231	2M13 ant	i-M13 Phage antibo	ody WB image
10 ⁹ 10 ⁸	10 ⁷	10 ⁶ 10	0 ⁵ 10 ⁴	M13 phage (PFU)	
••	•	• •) 10		Sensitivity analysis: Coating the indicated amounts of M13 bacteriophages and stained with IRCP2312M13 anti-M13 Phage antibody

IReal Biotechnology Co., Ltd.





