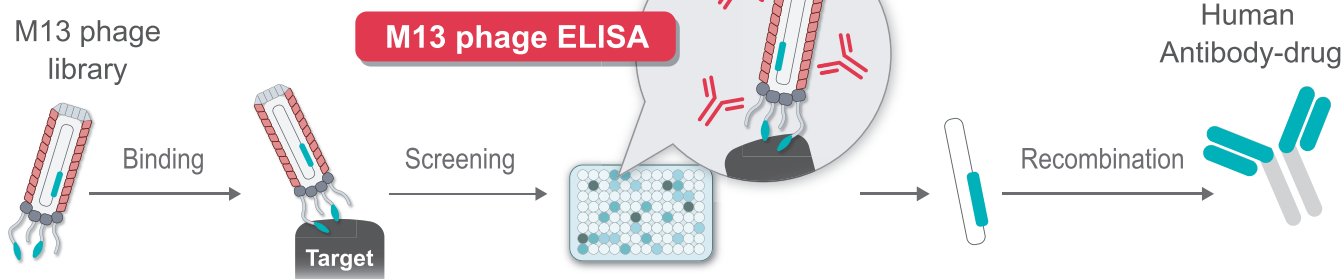


Solutions for

Antibody-Drug Discovery

M13 phage display

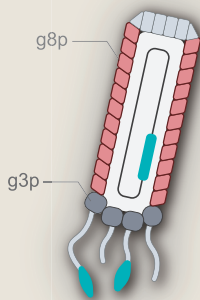


M13 antibody [SQab21250]

Unconjugated - ARG66892

HRP-conjugated - ARG66893

The Best One



Mouse mAb

M13 g8p-specific

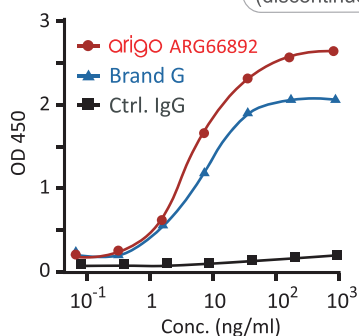
Good for ELISA and FACS

Consistency

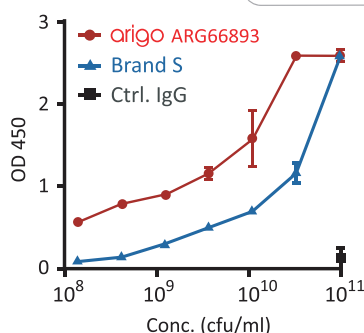
High sensitivity

Better than competitors'

Brand G
(discontinued)



Brand S



Antibody comparison

arigo's M13 antibodies, both unconjugated and HRP-conjugated ones, show a better ELISA performance compared with competitors'. These antibodies are the best solution to facilitate the antibody-drug discovery using M13 phage display.

Anti-Human Immunoglobulin



Goat host (pre-adsorbed)

	Unconjugated	HRP	AP	Biotin	β-Gal	FITC	PE	TRITC	Texas Red
IgA	ARG21909	ARG21911	ARG21674	ARG21912		ARG21910	ARG21676	ARG21673	ARG21675
IgA, F(ab') ₂	ARG21913			ARG21915		ARG21914			
IgD	ARG21657	ARG21661	ARG21660	ARG21663		ARG21658	ARG21664	ARG21659	ARG21662
IgD, F(ab') ₂	ARG21665			ARG21667		ARG21666			
IgG	ARG21906	ARG23887	ARG21669	ARG21905	ARG21670	ARG20568	ARG23888	ARG21668	ARG21671
IgG, F(ab') ₂	ARG21908	ARG22371	ARG21672	ARG21907					
IgG, Fd	ARG24054	ARG24056	ARG24055			ARG24057			
IgG, Fc	ARG24073	ARG23874	ARG24074	ARG24081		ARG24076	ARG24082		
IgM	ARG21644	ARG21648	ARG21647	ARG21650		ARG21645	ARG21651	ARG21646	ARG21649
IgM, F(ab') ₂	ARG21652	ARG21654		ARG21655		ARG21653			
k light chain	ARG24085	ARG21958	ARG24048	ARG24062	ARG24060	ARG23962	ARG24063	ARG24059	ARG24061
λ light chain	ARG23892	ARG23893	ARG24065	ARG24067		ARG23965	ARG24068	ARG24064	ARG24066
IgE	ARG24030	ARG24034	ARG24031	ARG24032		ARG24033			
IgA/IgG/IgM	ARG23886	ARG23877	ARG23881	ARG23884	ARG23882	ARG23879	ARG23885	ARG23880	ARG23883

* Non-adsorbed



Mouse host

	Unconjugated	HRP	AP	Biotin	FITC	PE	APC / Cy5
IgA1, Fc	ARG21838	ARG21841	ARG21840	ARG21842	ARG21839	ARG21843	
IgA2, Fc	ARG21844	ARG21847	ARG21846	ARG21848	ARG21845	ARG21849	
IgD	ARG21807	ARG21810	ARG21809	ARG21811	ARG21808	ARG21812	ARG42307
IgE	ARG65416				ARG63031	ARG53948	
IgE, Fc	ARG21850	ARG21853	ARG21852	ARG21854	ARG21851		
IgG	ARG66786						
IgG, Fab	ARG63035					ARG53949	
IgG, Fc	ARG23938	ARG23933	ARG21816	ARG21817	ARG23934	ARG21818	ARG23935
	ARG23937	ARG23933	ARG21813	ARG21814		ARG21815	ARG23939
IgG1, Fc	ARG21949	ARG21950	ARG21825	ARG21827		ARG21826	
IgG1, Hinge	ARG21819	ARG21822	ARG21821	ARG21823	ARG21820	ARG21824	
IgG2, Fc	ARG21951	ARG21952	ARG21828	ARG21953		ARG21829	
	ARG21954		ARG21830	ARG21882	ARG21955	ARG21831	
IgG2, Fd	ARG21832	ARG21835	ARG21834	ARG21836	ARG21833	ARG21837	
IgG3, Hinge	ARG21870	ARG21873	ARG21872	ARG21874	ARG21871	ARG21875	
IgG4	ARG10224						
IgG4, Fc	ARG21864	ARG21867	ARG21866	ARG21868	ARG21865	ARG21869	
IgG4, pFc'	ARG21858	ARG21861	ARG21860	ARG21862	ARG21859	ARG21863	
IgM	ARG21801	ARG21804	ARG21803	ARG21805	ARG21802	ARG21806	
IgM, Fc	ARG63040						
k light chain	ARG42387			ARG42395	ARG42397	ARG42399	ARG42394
k FLC	ARG10227						
λ light chain	ARG63053	ARG21856	ARG21855	ARG21857	ARG63054	ARG53955	ARG53954



Rabbit host

	Unconjugated
IgA	ARG66829
IgD	ARG66875
	ARG23908
IgG	ARG21761 (AP) ARG21762 (Biotin)
IgM	ARG66876
k light chain	ARG10571
λ light chain	ARG66774



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Human 2° Ab



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