OVERVIEW
Mouse Monoclonal Antibodies

Species	Immunogen	Immunogen Size (KD)	GST (KD)	Total Size (KD)	Fusion Number	Monoclonal Cell Line	Comments
	5'-HIP1-GST	43	25	68	**Ross 580**	None	
					Ross 592	None	
						1A1.14 (IgG1)	
	3'-HIP1	65	-	65	**Ross 580**	1A1.47 (IgG1)	
						4B10.7 (IgG1)	
					Ross 592	1B11.27 (IgG1)	
						1B11.25 (IgG1)	
Human	HIP1r-GST	120	25	145	**Ross 609 (m2)**	None	
	HIP1r-GST/ HIP1rLZ	12	-	12	**Ross 619 (m1)**	None	
	HIP1r-GST/ HIP1rTH	57	-	57		None	
		57	-	57		1C5.59 (IgG1)	
	HIP1rTH				**Ross 628**	1E1.29 (IgG1)	
						1E1.	
	HIP1rLZ	12	-	12	**Ross 630**	None	
	5'-HIP1	61	-	61	**Ross 600 (m2)**	None	
Mouse					**Ross 608 (m3)**	None	
	HIP1r-GST	140	25	165	**Null titer of Ab**	None	
				Note: Two vials of mouse plasma in D36.			