

A. Neutralization of VSV/GP-Uganda

Group	mAb	Neutralization values			Curve fit values (R ²)
		EC ₅₀	EC ₅₀ lower	EC ₅₀ upper	
1	MR48	>	>	>	0.0
	MR49	>	>	>	0.0
	MR59	>	>	>	0.0
	MR73	>	>	>	0.0
	MR75	>	>	>	0.0
	MR77	>	>	>	0.0
	MR84	>	619	>	0.1
	MR85	>	>	>	0.0
	MR114	>	940	>	0.3
	MR117	>	317	>	0.4
	MR168	>	>	>	0.5
	MR187	>	>	>	0.0
	MR237	>	>	>	0.0
2	MR228	>	442	>	0.5
	MR235	>	>	>	0.0
3A	MR162	>	>	>	0.5
	MR221	>	>	>	0.0
	MR224	>	865	>	0.1
	MR246	>	>	>	0.0
3B	MR65	224	160	343	0.9
	MR72	13	6	28	0.8
	MR78	7	5	10	0.8
	MR79	>	>	>	0.1
	MR82	0	0	2	0.9
	MR103	28	22	34	1.0
	MR111	8	3	16	0.8
	MR137	>	>	>	0.0
	MR144	37	31	45	1.0
	MR186	2	1	2	1.0
	MR191	6	4	10	0.9
	MR198	12	9	14	1.0
	MR201	8	5	11	0.9
	MR208	55	44	66	1.0
	MR209	12	6	21	0.8
	MR213	10	6	14	0.9
	MR229	7	3	12	0.9
	MR232	4	3	6	0.9
	MR238	10	9	12	1.0
	MR241	12	6	21	0.9

B. Neutralization of MARV-Uganda

Group	mAb	Neutralization values			Curve fit values (R ²)
		EC ₅₀	EC ₅₀ lower	EC ₅₀ upper	
1	MR48	>	>	>	0.0
	MR49	>	>	>	0.0
	MR59	>	886	>	0.6
	MR73	>	>	>	0.0
	MR75	>	>	>	0.0
	MR77	>	>	>	0.0
	MR84	>	>	>	0.2
	MR85	>	909	>	0.0
	MR114	>	>	>	0.0
	MR117	>	317	>	0.4
	MR168	>	>	>	0.0
	MR187	>	>	>	0.0
	MR237	>	>	>	0.0
2	MR228	>	>	>	0.0
	MR235	>	>	>	0.0
3A	MR162	>	>	>	0.0
	MR221	>	843	>	0.1
	MR224	>	>	>	0.0
	MR246	>	>	>	0.0
3B	MR65	>	>	>	0.0
	MR72	601	225	>	0.4
	MR78	93	55	589	0.5
	MR79	>	>	>	0.0
	MR82	288	123	>	0.6
	MR103	291	204	>	0.7
	MR111	414	234	>	0.7
	MR137	>	>	>	0.0
	MR144	>	>	>	0.2
	MR186	>	>	>	0.0
	MR191	>	>	>	0.0
	MR198	206	66	>	0.5
	MR201	572	244	>	0.5
	MR208	>	>	>	0.0
	MR209	402	156	>	0.6
	MR213	305	134	895	0.7
	MR229	215	75	>	0.5
MR232	114	41	489	0.6	
MR238	>	>	>	0.0	
MR241	>	204	>	0.2	