

Panel de ensayo de prevención mediada por anticuerpos

Virus	04_A06		VRC01	
	IC ₅₀ (µg/ml)	IC ₈₀ (µg/ml)	IC ₅₀ (µg/ml)	IC ₈₀ (µg/ml)
H703_0842_200Es	0,330	1,020	4,151	>10
V703_1034_190_RE_pblib002_s	0,230	0,690	4,146	>10
H703_1034_190_RE_e5D5s	0,210	0,660	4,070	>10
V703_1453_240_RE_pblib002_s	0,110	0,310	4,050	>10
H703_0926_070s_2H2	0,240	0,700	4,048	>10
H703_1060_080s	0,800	1,980	3,872	>10
V703_0510_260_RE_pblib001_s	0,210	0,710	3,683	>10
V703_1240_201_RE_sga3D1_s	>10	>10	3,241	>10
H703_0406_240_RE_e12B2s	0,740	2,540	3,124	>10
H703_1689_110_RE_e4E6s	0,010	0,040	0,887	>10
H704_3008_040EsN	0,315	4,185	3,419	9,892
H704_2767_070sN	0,088	0,270	2,019	8,698
H704_1109_140_RE_cs	0,841	2,203	3,307	8,658
H704_0847_030_EsN_02C	0,021	0,096	2,710	8,503
V703_0712_250_RE_pblib001_s	0,090	0,270	3,268	7,693
V703_1034_190_RE_pblib003_s	0,017	0,070	2,164	7,652
H704_1528_240_RE_pblib_001_s	0,204	0,610	2,390	7,130
H703_1453_240_RE_e9B7s	0,020	0,090	2,569	7,038
V703_1194_150_RE_pblib002_s	0,190	0,760	2,494	6,928
V703_1855_162_RE_pblib003_s	0,015	0,060	2,106	6,831
H704_0575_060_EsN1A	0,174	0,669	2,150	6,694
H704_0575_060_EsN2T	0,180	0,867	2,022	6,428
H704_0847_030_EsN_01T	0,023	0,083	1,908	6,399
H704_2981_150_RE_pblib005_s	0,546	1,940	2,181	6,343
H703_1313_040s	0,210	0,530	1,712	6,265
H704_0575_060_RE_p002s	0,240	0,877	2,027	6,087
H703_1807_240_RE_cs	0,040	0,170	1,883	5,714
H704_2834_210_RE_pb002_s	0,074	0,270	1,881	5,546
H703_0948_170_RE_e4D2s	0,130	0,650	1,620	5,323
H704_2544_150_RE_p001s	0,158	0,638	1,840	5,310
H704_2834_210_RE_pb001_s	0,112	0,383	1,952	5,254
H704_2981_150_RE_pblib003_s	0,411	1,500	1,687	5,241
H704_3000_240_RE_pbsga002_s	0,026	0,119	1,920	5,220
H703_1471_190s	0,210	0,360	1,332	5,212
H704_2981_150_RE_p002s_2559A	0,922	4,752	1,899	4,934
H703_1194_150_RE_cs	0,150	0,550	1,365	4,842
H703_0795_040s	1,850	3,100	1,340	4,770
V703_1240_201_RE_sga4F1_s	0,870	1,870	1,859	4,756
H703_0322_130s_M1I	0,050	0,210	1,605	4,619
H704_0886_250_RE_p001s	0,040	0,265	1,745	4,601
V703_1240_201_RE_pblib003_s	0,230	0,630	1,343	4,525
H703_0109_210s	0,180	0,630	1,405	4,462
H703_1675_G613s	0,040	0,110	1,444	4,393
H704_2839_140_RE_cs	0,049	0,174	1,658	4,337
H703_1750_140Es	0,480	1,080	1,766	4,252
H703_1764_250_RE_cs	0,040	0,120	1,037	4,222
H704_1991_230_RE_p001s_1194T	0,096	0,366	1,605	4,218

Figura 8 (continuación)