

Panel de ensayo de prevención mediada por anticuerpos

Virus	04_A06		VRC01	
	IC ₅₀ (µg/ml)	IC ₉₀ (µg/ml)	IC ₅₀ (µg/ml)	IC ₉₀ (µg/ml)
H703_0015_110s	>10	>10	>10	>10
H703_0132_200s_10H3	0,190	0,460	>10	>10
H703_0157_090s	0,005	0,020	>10	>10
H703_0455_160_RE_cs	0,040	0,140	>10	>10
H703_0482_250Es	0,030	0,080	>10	>10
H703_0514_150s_6C1	1,820	4,970	>10	>10
H703_0902_140_RE_p01s	0,010	0,030	>10	>10
H703_1446_040s	0,170	0,690	>10	>10
H703_1515_120Es	0,040	0,110	>10	>10
H703_1670_220_RE_cs	0,260	1,010	>10	>10
H703_1798_170_RE_p01s	0,450	1,560	>10	>10
H703_2038_260_RE_e5C3s	4,320	>10	>10	>10
H703_2769_050_RE_p01s	1,020	2,260	>10	>10
V703_0015_110_RE_pblib002_s	>10	>10	>10	>10
V703_0132_200_RE_pblib002_s	0,420	0,820	>10	>10
V703_0510_260_RE_pblib003_s	0,240	0,940	>10	>10
V703_0514_150_RE_pblib004_s	1,700	3,010	>10	>10
V703_0790_190_RE_pblib002_s	0,090	0,310	>10	>10
V703_1255_260_RE_pblib003_s	0,050	0,200	>10	>10
V703_1515_120_RE_pblib002_s	0,005	0,010	>10	>10
V703_1586_210_RE_sga3E8_s	1,460	3,060	>10	>10
V703_1714_080_RE_pblib002_s	0,090	0,200	>10	>10
H703_0013_090Es	0,240	0,580	>10	>10
H703_0203_081_RE_e8A5s	0,290	0,920	>10	>10
H703_0217_050e_2A3	0,010	0,030	>10	>10
H703_0279_110s	0,110	0,420	>10	>10
H703_0472_030s	0,005	0,010	>10	>10
H703_0537_011s_4H1	0,030	0,090	>10	>10
H703_0566_160s	0,030	0,100	>10	>10
H704_1835_150_RE_p001s_2484A	0,037	0,127	>10	>10
H704_0445_180_RE_con_s	0,005	0,023	>10	>10
H704_1835_150_RE_p002s_2484A	0,020	0,087	>10	>10
H703_0514_150Es_F4_V03_024	0,280	0,870	10,000	>10
H703_0406_240_RE_e11E4s	2,190	7,320	9,150	>10
H703_0944_180s	1,090	2,290	8,609	>10
V703_1586_210_RE_pblib002_s	0,770	2,090	8,349	>10
H703_0646_051sN	0,780	2,020	8,081	>10
H703_0629_150_RE_e5A2s	0,040	0,160	7,803	>10
H703_2934_110_RE_cs	0,050	0,320	7,357	>10
H703_0739_110s	0,020	0,090	6,410	>10
H704_0726_080sN	0,054	0,223	5,635	>10
H704_2981_150_RE_p001s_2559A	2,331	8,185	5,211	>10
H704_2544_140eN02	0,207	0,559	5,058	>10
H704_0496_040sN	0,028	0,085	4,769	>10
V703_0510_260_RE_pblib002_s	0,690	1,810	4,549	>10
H703_0790_190_RE_e5G1s	0,590	2,340	4,388	>10
H703_1357_230Es_H1	0,600	2,520	4,368	>10

Figura 8