

Productos Linkage Bioscience

Ref.	Locus	Placa	Test/placa	Test/kit	Observaciones
1580	ABCDRB1345DQA1DQB1DPA1DPB1	384	1	10	Single Antigen bead resolution
1575	ABCDRB1345DQA1DQB1DPA1DPB1	3 84	1	10	
1554	ABCDRB1345DQB1	384	2	20	
1550	ABCDRB1345DQA1DQB1	384	2	20	
1821	ABC	384	1	10	
1822	ABC	384	2	20	
1861	DRB1345DQA1DQB1DPA1DPB1	384	1	10	
1862	DRB1345DQA1DQB1DPA1DPB1	384	2	20	
3331	ABDRB1345	384	1	10	
3332	ABDRB1345	384	2	20	
1054	ABCDRB1345DQB1	96	2 placas	10	2 placas por muestra
2011	A	96	1	10	
2020	B	96	1	10	
3030	ABDRB1345	96	2 placas	10	2 placas por muestra
3060	ADRB1345	96	1	10	
8011C	B27	Tiras	3 tests/tira	36	
8020C	B5701	Tiras	3 tests/tira	36	
8051R	DQ2DQ8DQA1*05	96	12	120	Celiaquía. RUO
8050R	DQ2DQ8DQA1*05	Tiras	1 test/tira	12	Celiaquía. RUO
8060R	DQB1*06:02DQA1*01:02	Tiras	2 tests/tira	24	RUO
7112R	Alelos nulos	96	12	120	A*01:04N, A*03:21N, A*24:09N, A*24:11N, A*68:11N, B*15:01:01:02N, B*51:11N, and C*04:09N
7100R	Alelos nulos	Tiras	1 test/tira	12	A*01:04N, A*03:21N, A*24:09N, A*24:11N, A*68:11N, B*15:01:01:02N, B*51:11N, and C*04:09N
5351R	KIR	384	1	10	RUO. ¹
5358R	KIR	384	8	80	RUO. ¹
6308C	HPA1 – HPA11 y HPA15	384	8	80	
6302C	HPA1 – HPA11 y HPA15	384	2	20	
6002C	HPA1 – HPA11 y HPA15	96	2	20	
6001C	HPA1 – HPA11 y HPA15	96	1	10	

¹ 15 KIR genes and 2 pseudogenes including both full length and deleted forms of 3DP1 and 2DS4 and allele-specific variants in 3DL1, 2DL1, and others.