

Well No.	1	2	3	4	5	6	7	8	9	10
Length of spec.	240	220	135	250	165	250	110	240	165	190
PCR product(s)					220		185		210	
							235		435	
Well No.	1	2	3	4	5	6	7	8	9	10
*06:12	1	2								
*06:13	1	2								
*06:14	1									
*06:15	1	2								
*06:16N, 06:21 ⁶	1	2								
*06:17		2							9	
*06:18	1	2	3		5					
*06:19	1	2					7			
*06:20	1	2								
*06:22	1	2								10
*06:23	1	2			5				9	
*06:24, 06:37 ⁷	1	2								
*06:25, 06:36 ⁸	1	2								
*06:26	1	2								
*06:27, 06:29 ⁹	1	2								
*06:28, 06:32 ¹⁰	1	2								
*06:30	1	2								
*06:31	1	2								
*06:34	1	2								
*06:35	1									
*01:02:01-01:03, 01:05-01:08, 01:11-01:19, 01:23-01:31, 01:33- 01:34, 01:36-01:37N, 02:32, 04:01:01:01-04:01:16, 04:03, 04:05, 04:07-04:12, 04:15:01- 04:20, 04:23-04:33, 04:35-04:41, 04:43-04:47, 04:49-04:57, 04:59Q- 04:62, 05:29, 08:02:01-08:02:03, 08:05, 08:07, 08:12, 08:15, 08:17- 08:19, 08:23, 08:25, 08:28, 08:30, 12:09, 12:24, 14:02:01-14:05, 14:07N-14:14, 14:17-14:19, 15:08										
*01:04, 01:09		2			5				9	
*01:10						6		8		
*01:20						6				
Well No.	1	2	3	4	5	6	7	8	9	10

Length of spec.	240	220	135	250	165	250	110	240	165	190
PCR product(s)					220		185		210	
							235		435	
Well No.	1	2	3	4	5	6	7	8	9	10
*01:22, 01:35, 08:01:01-08:01:02, 08:03:01-08:04, 08:06, 08:08-08:09, 08:11, 08:13-08:14, 08:16, 08:20-08:22, 08:24, 08:26N, 12:14:01-12:14:02, 12:18, 12:20, 14:06, 14:15, 15:02:01-15:07, 15:09-15:13, 15:15-15:22, 15:24, 15:26-15:28, 17:01:01:01-17:04, 17:06, <i>B*58:02</i>				4						
*01:32						6				
*02:05, 02:17		2						8		
*02:14, 07:20, 07:73, <i>B*08:56, B*15:142, B*51:68</i>										
*02:21, 12:21					5					
*02:22, 08:27, 08:29, 08:31, 18:03, <i>B*15:137</i>									9	
*03:02:01-03:04:14, 03:04:16-03:17, 03:19-03:31, 03:33-03:38:02, 03:40-03:44, 03:46-03:66, 03:68-03:84, 07:96			3							
*03:32, 03:45			3							
*03:39, 12:16	1									
*03:67	1		w							
*04:42	1					6				
*05:01:01:01-05:01:13, 05:03-05:07N, 05:09-05:10, 05:12-05:16, 05:18-05:26, 05:28, 05:30-05:42					5	6				
*05:08					5				9	
*05:11, 05:17, 05:27, 08:10, 17:05				4	5					
*07:04:01-07:04:03, 07:11-07:12, 07:45, 07:63, 07:68										
*07:07, 07:09, 07:76									9	
*07:43, 15:25										
*07:81										
Well No.	1	2	3	4	5	6	7	8	9	10
Length of spec.	240	220	135	250	165	250	110	240	165	190

PCR product(s)					220		185		210	
							235		435	
Well No.	1	2	3	4	5	6	7	8	9	10
*12:03:01:01-12:03:08, 12:03:10-12:07, 12:11-12:13, 12:15, 12:23, 12:25-12:26, 12:28-12:29, 12:32, 12:34-12:35, 14:16		2								
*12:03:09		2								
*12:31		2							9	
*12:33		2			5					
*15:23				4						
*16:04:01		2								
*16:21	1									
*18:01-18:02						6			9	
<i>B*13:31, B*15:58, 15:73, B*39:36, B*55:21</i>										
HLA-C allele ⁴										
Well No.	1	2	3	4	5	6	7	8	9	10

11	12	13	14	15	16	17	18	19	20	21	22	23	24
130	185	155	305	360	235	160	220	85	115	190	170	205	210
185	205				275	225		160	275	380			160
	275				340								
11	12	13	14	15	16	17	18	19	20	21	22	23	24
	12												
		13											
			14										
				15									
					16								
	12												
11	12				16								
						17							
										21			
							18						
									20				
								19					
											22		
												23	
													24
													24
						17							
11	12	13	14	15	16	17	18	19	20	21	22	23	24

130	185	155	305	360	235	160	220	85	115	190	170	205	210
185	205				275	225		160	275	380			160
	275				340								
11	12	13	14	15	16	17	18	19	20	21	22	23	24
	12				16								
								19					
													24
			14										
								19					
								19					
													24
11													
			14										
	12				16								
11	12	13	14	15	16	17	18	19	20	21	22	23	24
130	185	155	305	360	235	160	220	85	115	190	170	205	210

185	205				275	225		160	275	380			160
	275				340								
11	12	13	14	15	16	17	18	19	20	21	22	23	24
11											22		
													24
								19					
												23	
								19					
													24
11	12	13	14	15	16	17	18	19	20	21	22	23	24

LE
g
*06:37alleles
Length of spec. PCR product(s)
Length of int. pos. control¹
5'-primer(s)²
3'-primer(s)³
Well No.
HLA-C allele⁴
*06:02:01:01-06:02:01:02, 06:02:03-06:02:05
*06:03
*06:04
*06:05
*06:06
*06:07, 06:33⁵
*06:08
*06:09
*06:10
*06:11

Well No.
Length of spec.
PCR product(s)
Well No.
*06:12
*06:13
*06:14
*06:15
*06:16N, 06:21 ⁶
*06:17
*06:18
*06:19
*06:20
*06:22
*06:23
*06:24, 06:37 ⁷
*06:25, 06:36 ⁸
*06:26
*06:27, 06:29 ⁹
*06:28, 06:32 ¹⁰
*06:30
*06:31
*06:34
*06:35
*01:02:01-01:03, 01:05-01:08, 01:11-01:19, 01:23-01:31, 01:33- 01:34, 01:36-01:37N, 02:32, 04:01:01:01-04:01:16, 04:03, 04:05, 04:07-04:12, 04:15:01- 04:20, 04:23-04:33, 04:35-04:41, 04:43-04:47, 04:49-04:57, 04:59Q- 04:62, 05:29, 08:02:01-08:02:03, 08:05, 08:07, 08:12, 08:15, 08:17- 08:19, 08:23, 08:25, 08:28, 08:30, 12:09, 12:24, 14:02:01-14:05, 14:07N-14:14, 14:17-14:19, 15:08
*01:04, 01:09
*01:10
*01:20
Well No.

Length of spec. PCR product(s)
Well No.
*01:22, 01:35, 08:01:01-08:01:02, 08:03:01-08:04, 08:06, 08:08- 08:09, 08:11, 08:13-08:14, 08:16, 08:20-08:22, 08:24, 08:26N, 12:14:01-12:14:02, 12:18, 12:20, 14:06, 14:15, 15:02:01-15:07, 15:09-15:13, 15:15-15:22, 15:24, 15:26-15:28, 17:01:01:01-17:04, 17:06, <i>B*58:02</i>
*01:32
*02:05, 02:17
*02:14, 07:20, 07:73, <i>B*08:56,</i> <i>B*15:142, B*51:68</i>
*02:21, 12:21
*02:22, 08:27, 08:29, 08:31, 18:03, <i>B*15:137</i>
*03:02:01-03:04:14, 03:04:16- 03:17, 03:19-03:31, 03:33- 03:38:02, 03:40-03:44, 03:46- 03:66, 03:68-03:84, 07:96
*03:32, 03:45
*03:39, 12:16
*03:67
*04:42
*05:01:01:01-05:01:13, 05:03- 05:07N, 05:09-05:10, 05:12- 05:16, 05:18-05:26, 05:28, 05:30- 05:42
*05:08
*05:11, 05:17, 05:27, 08:10, 17:05
*07:04:01-07:04:03, 07:11-07:12, 07:45, 07:63, 07:68
*07:07, 07:09, 07:76
*07:43, 15:25
*07:81
Well No.
Length of spec.

PCR product(s)
Well No.
*12:03:01:01-12:03:08, 12:03:10-12:07, 12:11-12:13, 12:15, 12:23, 12:25-12:26, 12:28-12:29, 12:32, 12:34-12:35, 14:16
*12:03:09
*12:31
*12:33
*15:23
*16:04:01
*16:21
*18:01-18:02
<i>B*13:31, B*15:58, 15:73, B*39:36, B*55:21</i>
HLA-C allele ⁴
Well No.