

Well No.	1	2	3	4	5	6	7	8
*11:01:03, 11:01:10-11:01:11, 11:19:02								
*11:04:07, 12:04								
*12:01:01, 12:01:03-12:02:03, 12:02:05-12:03:03, 12:05-12:06, 12:08-12:10, 12:12-12:15, 12:17-12:20, 12:23-12:37, 13:77								
*12:07, 13:02:02								
*15:01:01:01-15:01:21, 15:03:01:01-15:06:02, 15:12-15:13, 15:16-15:18, 15:20, 15:22-15:25, 15:32-15:33, 15:35-15:37:02, 15:40-15:43, 15:45-15:46, 15:49, 15:51-15:57, 15:61-15:62, 15:64-15:67, 15:70-15:77, 15:79. 15:81								
*15:02:01-15:02:09, 15:08, 15:14-15:15, 15:19, 15:26-15:27, 15:29-15:31, 15:38-15:39, 15:44, 15:47, 15:58, 15:60, 15:63, 15:68, 15:78	1							
*15:10						6		
*15:11, 15:34	1							
*15:21					5	6		
*15:50N								
*15:80N	1							
<i>DRB5*01:13</i>								
DRB1 allele^{4,5}								
Well No.	1	2	3	4	5	6	7	8

INTERPRETATION TABLE								
DRB1*16 SSP subtyping								
Amplification patterns of the DRB1*16:01 to 16:19 alleles								
Well⁶								
9	10	11	12	13	14	15	16	
140	115	215	215	120	175	80	85	Length of spec. PCR product(s)
				155				
430	430	430	515	430	430	430	430	Length of int. pos. control¹
13(126)	47(227)	13(127)	13(126)	13(126)	13(126)	72(303)	58(261)	5'-primer²
5'-Agg 3'	5'-gTT 3'	5'-ggA 3'	5'-AAg 3'	5'-Agg 3'	5'-Agg 3'	5'-CgC 3'	5'-gAg 3'	
			15(133)					
			5'-gTA 3'					
47(227)	72(303)	72(303)	72(303)	39(203)	57(258)	86(344)	72(303)	3'-primer(s)³
5'-ggA 3'	5'-gCg 3'	5'-gCg 3'	5'-gCg 3'	5'-AgT 3'	5'-gCT 3'	5'-CCA 3'	5'-gCg 3'	
				51(241)				
				5'-CTA 3'				
9	10	11	12	13	14	15	16	Well No.
								DRB1 allele^{4,5}
								*16:01:01-16:01:02
								*16:02:01-16:02:02
								*16:03
								*16:04
								*16:05:01-16:05:02
								*16:07
								*16:08
9	10							*16:09
9	10							*16:10
		11						*16:11
			12					*16:12
				13				*16:13N
					14			*16:14
						15		*16:15
							16	*16:16
			12					*16:17
								*16:18
				13				*16:19
						15		*01:23, 04:53, 04:99, 12:11, 12:21
9	10	11	12	13	14	15	16	Well No.
140	115	215	215	120	175	80	85	Length of spec. PCR product(s)
				155				

9	10	11	12	13	14	15	16	Well No.
	10						16	*11:01:03, 11:01:10-11:01:11, 11:19:02
	10					15	16	*11:04:07, 12:04
	10					15		*12:01:01, 12:01:03-12:02:03, 12:02:05-12:03:03, 12:05-12:06, 12:08-12:10, 12:12-12:15, 12:17-12:20, 12:23-12:37, 13:77
	10							*12:07, 13:02:02
9								*15:01:01:01-15:01:21, 15:03:01:01-15:06:02, 15:12-15:13, 15:16-15:18, 15:20, 15:22-15:25, 15:32-15:33, 15:35-15:37:02, 15:40-15:43, 15:45-15:46, 15:49, 15:51-15:57, 15:61-15:62, 15:64-15:67, 15:70-15:77, 15:79. 15:81
9								*15:02:01-15:02:09, 15:08, 15:14-15:15, 15:19, 15:26-15:27, 15:29-15:31, 15:38-15:39, 15:44, 15:47, 15:58, 15:60, 15:63, 15:68, 15:78
9								*15:10
								*15:11, 15:34
9								*15:21
9	10							*15:50N
9	10							*15:80N
							16	DRB5*01:13
								DRB1 allele ^{4,5}
9	10	11	12	13	14	15	16	Well No.