

INTERPRETATION TABLE								
DRB5 SSP subtyping								
Amplification patterns of DRB5*01:01 to 02:05 alleles								
	Well ⁵							
	1	2	3	4	5	6	7	8
Length of spec.	255	210	225	100	150	145	150	215
PCR product(s)								
Length of int.	515	515	430	430	515	430	430	430
pos. control ¹								
5'-primer(s) ²	13(125)	13(125)	13(125)	38(199)	37(196)	38(199)	37(196)	13(125)
	5' -gTA 3'	5' -gTA 3'	5' -gTA 3'	5' -ACT 3'	5' -Agg 3'	5' -ACg 3'	5' -AgA 3'	5' -gTA 3'
						38(199)		
						5' -ACg 3'		
3'-primer(s) ³	85(341)	67(286)	71(299)	57(258)	72(303)	72(303)	72(303)	71(299)
	5' -CAA 3'	5' -gAA 3'	5' -gCC 3'	5' -gCg 3'	5' -gCg 3'	5' -gCg 3'	5' -gCg 3'	5' -gCg 3'
		67(286)	74(307)					71(299)
		5' -gAA 3'	5' -CAg 3'					5' -gCg 3'
		70(296)	78(319)					
		5' -TCC 3'	5' -CAC 3'					
		72(303)						
		5' -gCg 3'						
Well No.	1	2	3	4	5	6	7	8
DRB5 allele ⁴								
*01:01:01	1	2	3	4	5			
*01:01:02	1	2	3	4				
*01:02	1	2	3			6	7	
*01:03	1	2				6	7	8
*01:04	1	2	3	4				
*01:05	1	2	3		5	6		
*01:06				4				8
*01:07	1	2	3	4	5			
*01:08N	1	2	3			6	7	
*01:09	1	2	3	4	5			
*01:10N	1	2	3			6	7	
*01:11	1			4				8
*01:12	1	2	3					
*01:13	1	2	3		5			
*01:14	1	2	3					
Well No.	1	2	3	4	5	6	7	8
Length of spec.	255	210	225	100	150	145	150	215
PCR product(s)								

Well No.	1	2	3	4	5	6	7	8
*02:02								8
*02:03	1							8
*02:04		2						8
*02:05			3					
<i>DRB1*09:07</i>	1	2	3					
Well No.	1	2	3	4	5	6	7	8

INTERPRETATION TABLE								
DRB5 SSP subtyping								
Amplification patterns of DRB5*01:01 to 02:05 alleles								
Well ⁵								
9	10	11	12	13	14	15	16	
175	130	200	185	195	110	240	140	Length of spec.
225	160				210			PCR product(s)
430	430	430	515	430	430	430	430	Length of int.
								pos. control ¹
13(125)	38(199)	13(125)	37(196)	108(409)	13(125)	13(125)	37(196)	5'-primer(s) ²
5' -gTA 3'	5' -ACT 3'	5' -gTA 3'	5' -AgA 3'	5' -AgA 3'	5' -gTA 3'	5' -gTA 3'	5' -AgA 3'	
58(260)	67(286)	67(286)	85(341)	160(565)	37(196)	78(319)	70(295)	3'-primer(s) ³
5' -CCT 3'	5' -gAT 3'	5' -gAT 3'	5' -CAg 3'	5' -CAT 3'	5' -gTA 3'	5' -CAC 3'	5' -CTg 3'	
74(307)	78(319)				70(295)	79(323)		
5' -CAg 3'	5' -CAC 3'				5' -gTT 3'	5' -TgC 3'		
9	10	11	12	13	14	15	16	Well No.
								DRB5 allele ⁴
								*01:01:01
								*01:01:02
								*01:02
								*01:03
9								*01:04
								*01:05
		11						*01:06
	10							*01:07
				13				*01:08N
					14			*01:09
						15		*01:10N
		11						*01:11
	10					15		*01:12
9								*01:13
					14			*01:14
9	10	11	12	13	14	15	16	Well No.
175	130	200	185	195	110	240	140	Length of spec.
225	160				210			PCR product(s)

9	10	11	12	13	14	15	16	Well No.
		11	12					*02:02
		11						*02:03
			12					*02:04
			12				16	*02:05
						15		<i>DRB1*09:07</i>
9	10	11	12	13	14	15	16	Well No.