

INTERPRETATION TABLE							
DRB4 SSP subtyping							
Amplification patterns of the DRB4 alleles							
	Well						
	1	2	3	4	5	6	7 ⁸
Length of spec.	185	140	130	245	150	190	155
PCR product							
Length of int.	515	430	430	515	430	430	430
pos. control ¹							
5'-primer ²	28	42	105 ⁴	1 st i ⁵	1 st i ⁷	28	96
	5'-g AT ^{3'}	5'-AgT ^{3'}	5'-A AA ^{3'}	5'-ggg ^{3'}	5'-CAA ^{3'}	5'-g AT ^{3'}	5'-CAA ^{3'}
3'-primer ³	76	76	135 ⁴	5 ⁶	42	77	135 ⁴
	5'-T gT ^{3'}	5'-T gC ^{3'}	5'-gCT ^{3'}	5'-Tg C ^{3'}	5'-TC A ^{3'}	5'-A gT ^{3'}	5'-gCC ^{3'}
Well No.	1	2	3	4	5	6	7 ⁸
DRB4 allele							
*01010101	1		3	4			
*0102		2		4			7
*01030101, 010302-010304	1			4			7
*01030102N ¹⁰	1				5		7
*0104			?	4		6	?
*0105	1		?	?			?
*0106	1		3	4			
*0107	1		?	4			?
*0201N			3	4			
*0301N			3				
DRB4 allele							
Well No.	1	2	3	4	5	6	7 ⁸

	INTERPRETATION TABLE				
	DRB4 SSP subtyping				
	Amplification patterns of the DRB4 alleles				
	Well				
8	9	10	11	12	
290	155	80	110	210	Length of spec.
					PCR product
515	515	515	430	430	Length of int.
					pos. control ¹
2 nd i ⁹	42	28	112	28	5'-primer ²
5'-TgA ^{3'}	5'-AgT ^{3'}	5'-g AT ^{3'}	5'-AC T ^{3'}	5'-g AT ^{3'}	
2 nd i ⁹	81	42	135 ⁴	84	3'-primer ³
5'-TTC ^{3'}	5'-gTg ^{3'}	5'-TC A ^{3'}	5'-gCT ^{3'}	5'-CCg ^{3'}	
8	9	10	11	12	Well No.
					DRB4 allele
8					*01010101
					*0102
					*01030101, 010302-010304
					*01030102N ¹⁰
?					*0104
?	9				*0105
?			11		*0106
?				12	*0107
?		10			*0201N
8					*0301N
					DRB4 allele
8	9	10	11	12	Well No.