

INTERPRETATION TABLE														
DRB1*07 PCR-SSP subtyping														
Amplification patterns of the DRB1*0701 to *0717 alleles														
	Well ⁵													
	1	2	3	4	5	6	7	8	9	10	11	12	13	14
Length of PCR product	235	185	185	90	190	170	165	165	105	165	105	210	205	215
Length of int.	515	430	430	515	430	430	430	430	430	515	515	430	430	430
pos. control ¹														
5'-primer(s) ²	14	29	29	14	14	14	14	37	57	14	14	21	23	14
	5'-AT A ^{3'}	5'-AgA ^{3'}	5'-AgT ^{3'}	5'-AT A ^{3'}	5'-AT A ^{3'}	5'-AT A ^{3'}	5'-AT A ^{3'}	5'-Ag g ^{3'}	5'-CT A ^{3'}	5'-AT A ^{3'}	5'-AT A ^{3'}	5'-g AA ^{3'}	5'-Ag g ^{3'}	5'-AT A ^{3'}
	14		30											
	5'-AT A ^{3'}		5'-gA T ^{3'}											
3'-primer(s) ³	78	78	78	29	64	57	55	78	78	55	35	78	78	72
	5'-CAC ^{3'}	5'-CAC ^{3'}	5'-CAC ^{3'}	5'-..T ^{3'}	5'-T CC ^{3'}	5'-C Ag ^{3'}	5'-CCA ^{3'}	5'-CAC ^{3'}	5'-CAC ^{3'}	5'-g CA ^{3'}	5'-C CC ^{3'}	5'-CAC ^{3'}	5'-CAC ^{3'}	5'-CCA ^{3'}
	78			77	77									
	5'-gTA ^{3'}			5'-A AT ^{3'}	5'-A gg ^{3'}									
Well No.	1	2	3	4	5	6	7	8	9	10	11	12	13	14
DRB1 allele ⁴														
*07010101-070103	1	2												
*0703	1		3											
*0704	1			4										
*0705	1	2			5									
*0706	1	2				6								
*0707	1	2					7							
*0708	1	2						8						
*0709	1	2	3											
*0710N	1	2		4										
*0711	1				5									
*0712	1	2							9					
*0713	1	2								10				
*0714	1	2									11			
*0715	1	2										12		
*0716	1	2											13	
*0717	1	2												14
*0908									9					
DRB1 allele ⁴														
Well No.	1	2	3	4	5	6	7	8	9	10	11	12	13	14