

INTERPRETATION TABLE							
HLA-C*18 SSP subtyping							
Amplification patterns of the C*18:01 to 18:05 alleles							
	Well						
	1	2	3	4	5	6	7
Length of spec.	425	560	225	535	165	265	480
PCR product							
Length of int.	800	1070	1070	1070	1070	1070	1070
pos. control¹							
5'-primer²	47	956	895	213	412	47	270
	5'-Agg 3'	5'-ggT 3'	5'-ggA 3'	5'-CCC 3'	5'-ATA 3'	5'-Agg 3'	5'-AAC 3'
3'-primer³	302	1034	956	459	538	142	459
	5'-ggT 3'	5'-AgC 3'	5'-CAG 3'	5'-AgA 3'	5'-CCA 3'	5'-TgC 3'	5'-AgA 3'
Well No.	1	2	3	4	5	6	7
HLA-C allele⁴							
*18:01	1	2		4			
*18:02	1		3	4			
*18:03	1	?	?	4	5		
*18:04	1	?	?	4		6	
*18:05	1	?	?				7
*02:22, 05:08, 05:52, 06:09, 08:27, 08:29, 08:31, 12:31, B*15:137					5		
*03:08, 03:29, 03:31							7
*04:01:01:01-04:01:36, 04:03-04:20, 04:23-04:93N, 04:95N-04:107			3				
*04:94:01-04:94:02			3		5		
*06:02:08				4			
*06:17	1						
*07:01:01-07:06, 07:08, 07:10-07:19, 07:21-07:33N, 07:35-07:48, 07:50-07:63, 07:65-07:72, 07:74-07:75, 07:77-07:91, 07:93-07:95, 07:97-07:171, 07:173-07:209, 07:211-07:220		2					
*07:07, 07:09, 07:49, 07:76, 07:210	1	2					
*07:20, 07:64, 07:73, 07:92, 07:96, 07:172		2				6	
Well No.	1	2	3	4	5	6	7