

INTERPRETATION TABLE

HLA-A*24 high resolution SSP typing

Amplification patterns of the A*2402 to A*2486N alleles

Well ³																															
4	5	5	5	5	5	5	5	5	5	5	6	6	6	6	6	6	6	6	6	7	7	7	7	7	7	7	7				
9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6				
245	235	215	240	230	165	240	270	135	195	255	275	105	125	135	170	80	200	230	285	105	250	260	120	100	200	290	170	Lengt of spec.			
1070	800	800	800	1070	1070	1070	1070	1070	1070	1070	800	800	800	1070	1070	1070	800	1070	800	1070	800	1070	1070	1070	1070	1070	1070	PCR product(s)			
																												Length of int.			
																												pos. control ¹			
4	5	5	5	5	5	5	5	5	5	5	6	6	6	6	6	6	6	6	6	7	7	7	7	7	7	7	7	Well No.			
9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	HLA-A allele ²			
																												*24020101, 240202- 240209, 240211- 240212, 240214- 240215			
																													*24020102L		
																													*240210		
																													*240213		
																													*240301-240302		
																													*2404		
																													*2405		
																													*2406		
																													*2407		
																													*2408		
																													*2409N		
																													*2410		
																													*2411N		
																													*241301		
																													*241302		
																													*2414		
																													*2415		
																													*2417		
																													*2418		
																													*2419		
																													*2420		
																													*2421		
																													*2422		
+																													*2423		
																													*2424		
																													*2425		
																													*2426		
																													*2427		
																													*2428		
																													*2429		
																													*2430		
																													*2431		
																													*2432		
																													*2433		
																													*2434		
																													*2435		
																													Well No.		
9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6				
																													Well No.		
9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6				



