

INTERPRETATION TABLE				
HLA-B*67 SSP subtyping				
Amplification patterns of the B*67 alleles				
	Well			
	1	2	3	4
Length of spec.	210	325	165	160
PCR product				
Length of int.	800	1070	800	1070
pos. control ¹				
5'-primer ²	103	44	419	165
	5'-CCT ^{3'}	5'-ggC ^{3'}	5'-gTT ^{3'}	5'-ACC ^{3'}
3'-primer ³	272	201	544	282
	5'-TgT ^{3'}	5'-CTT ^{3'}	5'-ggT ^{3'}	5'-gCC ^{3'}
Well No.	1	2	3	4
HLA-B allele				
*67:01:01-67:01:02	1		3	
*67:02		2	3	
*07:02:01-07:02:02, 07:02:04-07:02:19, 07:04-07:05:03, 07:06-07:07, 07:09, 07:11-07:12, 07:14-07:15, 07:17-07:26, 07:28, 07:30-07:31, 07:33-07:36, 07:39-07:46, 07:48-07:49N, 07:51-07:55, 07:57-07:64, 07:66-07:68, 07:74-07:82, 07:84, 07:87-07:99, 42:01:01-42:01:02, 42:04-42:06, 42:08, 42:10, 42:12-42:13, 81:01-81:04N	1			4
*07:02:03, 07:05:04, 07:47, 07:56, 07:73, 55:10	1			
*07:10, 07:13, 07:29, 07:65, 07:70-07:72, 07:83, 07:86, 15:76, 15:101, 35:76, 46:01:01, 46:01:03-46:01:04, 46:03-46:22, 55:35, 56:03, 56:06, 83:01				4
*38:01:01, 38:01:03-38:07, 38:09, 38:11-38:21, 39:01:01:01-39:01:01:02L, 39:01:03-39:06:02, 39:08-39:13:02, 39:15-39:16, 39:18-39:20, 39:22-39:24, 39:26-39:28, 39:31, 39:35, 39:37-39:42, 39:44-39:46, 39:48-39:49, 39:51-39:57, 58:20			3	
*42:02, 42:09	w			4
*46:01:02, 46:02, 73:01				w
*54:02	w			
HLA-B allele				
Well No.	1	2	3	4