INTERPRETATION TABLE  HLA-B*27 SSP typing  Amplification pattern of the B*27:01 to 27: 86 alleles					
				Well	
				1	2
Length of spec.	145	95			
PCR product					
Length of int.	430	515			
pos. Control1					
5'-primer <sup>2</sup>	167	363			
	<sup>5'</sup> -gCT <sup>3'</sup>	<sup>5'</sup> -AAT <sup>3'</sup>			
3'-primer <sup>3</sup>	272	418			
	<sup>5'</sup> -TgC <sup>3'</sup>	<sup>5'</sup> -gTC <sup>3'</sup>			
Well No.	1	2			
HLA-B allele <sup>4,5</sup>					
<b>*27:01-27:05:08, 27:05:10-27:05:15, 27:05:17, 27:08, 27:10, 27:13,</b>					
27:15, 27:17, 27:25, 27:28, 27:36-27:40, 27:42, 27:44-27:45, 27:47-	1	2			
27:69, 27:71-27:74, 27:79-27:80, 27:82-27:84, 27:86					
*27:05:09, 27:12, 27:16, 27:18, 27:23, 27:26, 27:29, 27:31, 27:75,					
27:77, 27:85,		2			
37:02, 47:04-47:05, 48:26					
*27:05:16, 27:06-27:07:02, 27:09, 27:11, 27:14, 27:19-27:21, 27:24,					
27:27, 27:30, 27:32-27:35, 27:41, 27:43, 27:46, 27:70, 27:76, 27:78,	1				
27:81,					
44:97					
HLA-B allele <sup>5</sup>					
Well No.	1	2			