

INTERPRETATION TABLE		
HLA-B*51:11N SSP typing		
	Well	
	1	2
Length of spec.	95	495
PCR product		
Length of int.	800	1070
pos. control¹		
5'-primer(s)²	206	3rd I
	5' -gAC 3'	5' -CTT 3'
3'-primer(s)³	259	621
	5' -gTT 3'	5' -ggg 3'
Well No.	1	2
HLA-B allele		
*51:11N	1	2
*07:65, 07:134, 35:76, 56:06	w	

*08:32, 18:01:01:01-18:11, 18:13-18:15, 18:17N-18:36, 18:38-18:47, 18:49-18:65, 18:67-18:86, 35:01:01:01-35:08:04, 35:08:06-35:09:03, 35:11:01-35:12:03, 35:14:01-35:15, 35:17-35:18, 35:20:01-35:24:02, 35:27, 35:29:01-35:45, 35:48, 35:50-35:62, 35:64:01-35:68:02, 35:70-35:72, 35:74-35:75, 35:77-35:79, 35:81-35:153, 35:155-35:185, 35:187-35:190, 35:192-35:197, 35:199-35:206, 35:208-35:209, 35:211-35:216N, 35:218-35:225, 37:08, 38:06-38:07, 39:19:01-39:19:02, 44:06, 51:01:01-51:10, 51:12-51:24:04, 51:26-51:46, 51:48-51:103, 51:105-51:111, 51:113-51:117, 51:119-51:146, 51:148-51:150, 53:01:01-53:16, 53:18-53:27, 53:29, 78:01:01-78:04, 78:07	1	
HLA-B allele		
Well No.	1	2