

INTERPRETATION TABLE					
DQB1*06:02 SSP					
	Well ⁴				
	1	2		6	7
Length of spec.	210	185		155	115
PCR product				195	225
					265
Length of int.	515	430		430	430
pos. control ¹					
5'-primer ²	30(184)	9(122)		9(122)	11(129)
	5'-gAT 3'	5'-gTT 3'		5'-gTT 3'	5'-TTA 3'
	30(184)				14(136)
	5'-gAT 3'				5'-gCC 3'
					26(173)
					5'-ggg 3'
					62(282)
					5'-AAg 3'
3'-primer ³	86(353)	57(266)		47(237)	87(356)
	5'-ACg 3'	5'-CAT 3'		5'-CgA 3'	5'-ggA 3'
				60(274)	
				5'-gTT 3'	
Well No.	1	2		6	7
DQB1 allele					
DQB1*06:02:01-06:02:02	1	2			
DQB1*06:01:01-06:01:06	1			w	
DQB1*06:03:01-06:05:01, 06:07:01-06:09, 06:12, 06:17, 06:21-06:22, 06:25-06:28, 06:30, 06:32, 06:34, 06:36, 06:38-06:39, 06:41-06:42, 06:44, DQB1*03:38					
DQB1*06:05:02-06:06	?				
DQB1*06:10-06:11:02, 06:13, 06:18, 06:29, 06:35, 06:43	1				
DQB1*06:14:01-06:15		2			
DQB1*06:16, 06:19	1	2		6	
DQB1*06:20, 06:33, 06:37	1	2			7
DQB1*06:23		2			7
DQB1*06:24	1	2			
DQB1*06:31					7
DQB1*03:30, 04:01:01-04:03:02, 04:06-04:08				6	
DQB1 allele					
Well No.	1	2		6	7

8
60
175
220
430
26(173)
^{5'} -TCT ^{3'}
30(184)
^{5'} -gTg ^{3'}
71(307)
^{5'} -ggC ^{3'}
86(353)
^{5'} -ACC ^{3'}
8
8
?
8
8
8
8