

INTERPRETATION TABLE		
DRB1*14:01/14:54 SSP typing		
	Well	
	1	2
Length of spec.	250	210
PCR product		
Length of int.	515	430
pos. control ¹		
5'-primer(s) ²	112(421)	13(125)
	5' -ACT 3'	5' -gTC 3'
3'-primer(s) ³	181(630)	70(296)
	5' -CTT 3'	5' -TCC 3'
Well No.	1	2
DRB1 allele ⁴		
*14:01:01-14:01:03	1	2
14:54:01-14:54:02		2
*14:05:01-14:05:04, 14:07:01-14:08, 14:14, 14:18, 14:23:01-14:23:03, 14:26, 14:32:01-14:32:02, 14:34-14:36, 14:38-14:39, 14:42-14:45, 14:56, 14:58-14:60, 14:62, 14:64-14:65, 14:70, 14:72, 14:75, 14:81-14:82, 14:86-14:88, 14:90-14:92N, 14:95-14:97, 14:99-14:101, 14:103, 14:110, 14:112-14:114, 14:117-14:118, 14:122-14:125, 14:127, 14:129-14:131, 11:13:01-11:13:02, 11:17, 11:52, 11:89		2
*14:55		w
DRB1 allele		
Well No.	1	2