

INTERPRETATION TABLE						
KIR HLA Ligand						
	Well					
	1	2	3	4	5	6
Length of spec. PCR product	340	340	350	350	370	350
Length of int. pos. control ¹	800	800	800	1070	1070	1070
5'-primer(s) ²	1 st	1 st	1 st	1 st	1 st	1 st
	5'-CgA ³	5'-CgA ³	5'-CAG ³	5'-CAG ³	5'-gCA ³	5'-CAG ³
3'-primer ³	302	302	309	309	317	310
	5'-ggC ³	5'-ggT ³	5'-gTg ³	5'-ATC ³	5'-ggA ³	5'-ggT ³
Well No.	1	2	3	4	5	6
HLA allele						
C*01:02:01-01:13, 01:15-01:46, 01:48-01:58, 01:60, 01:62-01:73, 02:27:01-02:27:02, 03:02:01-03:03:14, 03:03:16-03:04:16, 03:04:18-03:06, 03:08-03:09, 03:11:01-03:14, 03:16-03:28, 03:30-03:44, 03:46-03:114, 03:116:01-03:129, 03:131-03:133, 03:135-03:139, 03:141-03:162, 04:11, 04:29, 04:36, 04:55, 06:11, 07:01:01:01-07:06, 07:08, 07:10-07:33N, 07:35-07:48, 07:50-07:75, 07:77-07:114, 07:116-07:209, 07:211-07:222, 07:224-07:237, 07:239-07:246, 07:248-07:263, 08:01:01-08:09, 08:11-08:64, 12:02:01-12:03:22, 12:06-12:08, 12:10:01-12:20, 12:22-12:26, 12:28-12:32, 12:34-12:40, 12:42Q-12:53, 12:55-12:59, 12:61-12:71, 12:73-12:82, 14:02:01-14:03, 14:05-14:11, 14:13-14:43, 15:07, 15:25, 15:43, 16:01:01-16:01:10, 16:04:01, 16:06-16:08, 16:10-16:11, 16:13-16:18, 16:20-16:24, 16:26-16:36, 16:38-16:45, 16:49-16:52	1					
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Well No.	1	2	3	4	5	6
Length of spec. PCR product	340	340	350	350	370	350

Well No.	1	2	3	4	5	6
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HLA allele						
Well No.	1	2	3	4	5	6