

Well No.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22
Length of spec.	175	175	65	200	85	80	125	125	85	85	155	95	70	145	60	110	90	95	180	115	135	115
PCR product(s)									115	120	200	145	105		105	255			225		175	180
											255	185							260			215
																						245
Well No.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22
DRB1 allele ^{4,5}																						
*11:01:01-11:01:11, 11:01:13-11:01:18, 11:95, 11:100, 11:111, 11:117, 11:121, 11:126, 11:128, 11:133-11:134, 11:140-11:141, 11:144, 11:147	1		3		5		7															
*11:01:12	1		3		5		7															
*11:01:19, 11:143	1				5		7															
*11:02:01-11:02:02	1			4		6		8														
*11:03, 11:139	1		3			6		8														
*11:04:01-11:04:03, 11:04:05-11:04:11, 11:123, 11:146	1		3		5			8														
*11:04:04	1		3		5			8														
*11:05		2	3		5		7															
*11:06:01-11:06:03, 11:129	1		3		5			8			11											
*11:07	1							8	9	10								18				
*11:08:01-11:08:02	1				5		7				11											
*11:09	1		3		5		7						13									
*11:10:01-11:10:02	1		3		5		7								15					20		
*11:11:01-11:11:02	1		3			6	7															
*11:12:01	1		3		5		7								15					20		
*11:12:02	1		3		5		7								15					20		
*11:13:01-11:13:02	1				5			8							15					20		
*11:14:01-11:14:02	1			4		6	7															
*11:15	1		3		5		7									16						22
*11:16	1			4		6		8					13									
*11:17	1				5			8						14	15		17			20		
*11:18	1			4	5			8														
*11:19:01-11:19:03	1			4	5		7															
*11:20	1			4		6	7						13									
*11:21	1			4		6		8			11											
*11:22			3		5		7														21	
*11:23:01-11:23:02	1		3		5		7		9	10							17		19			
*11:24, 11:91 ⁶	1		3		5		7									16						
*11:25	1		3		5			8	9	10							17		19			
*11:26, 11:79	1				5		7															
*11:27:01-11:27:03	1		3		5		7											18				
Well No.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22

Length of spec.	175	175	65	200	85	80	125	125	85	85	155	95	70	145	60	110	90	95	180	115	135	115
PCR product(s)									115	120	200	145	105		105	255			225		175	180
											255	185							260			215
																						245
Well No.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22
*11:28:01-11:28:02	1		3		5		7						13									
*11:29	1		3		5		7													20		
*11:30			3		5		7					12										
*11:31	1			4	5		7												19			
*11:32	1		3		5		7		9										19			
*11:33	1		3		5		7															22
*11:34, 11:131	1				5			8														
*11:35	1		3		5			8														22
*11:36	1					6		8			11											
*11:37:01-11:37:02	1		3		5		7							14								
*11:38	1		3		5			8														
*11:39	1		3		5		7															
*11:40	1		3			6		8					13									
*11:41	1		3			6		8						14								
*11:42	1				5			8			11											
*11:43	1		3		5			8														
*11:44	1		3		5			8								16				20		
*11:45	1			4	5		7		9	10							17		19			
*11:46:01	1		3		5			8														
*11:46:02	1		3		5			8														
*11:47	1		3		5			8			11									20		
*11:48	1			4		6		8						14								
*11:49:01-11:49:02	1		3		5		7									16				20		
*11:50	1		3		5			8						14		16				20		
*11:51	1		3				7															
*11:52	1				5			8						14	15		17		19	20		
*11:53	1						7										17					
*11:54:01-11:54:02	1		3		5			8									17					
*11:55	1		3		5	6		8	9	10							17		19			
*11:56	1		3		5			8						14								
*11:57	1				5			8			11											
*11:58:01-11:58:02	1		3		5			8					13									
*11:59	1		3			6		8					13								21	
*11:60	1		3		5			8					13									
*11:61, 11:90 ⁷	1		3		5		7					12										
*11:62	1		3		5		7															
*11:63	1		3			6		8												20		
*11:64	1				5		7		9	10	11						17		19			
*11:65:01-11:65:02	1			4		6		8														22
*11:66	1		3		5		7								15							
*11:67		2	3		5			8	9	10							17					
Well No.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22
Length of spec.	175	175	65	200	85	80	125	125	85	85	155	95	70	145	60	110	90	95	180	115	135	115

PCR product(s)									115	120	200	145	105		105	255			225		175	180
											255	185							260			215
																						245
Well No.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22
*11:68	1					6	7				11											
*11:69	1						7															22
*11:70	1			4		6		8	9										19			
*11:72	1		3		5		7															
*11:73	1			4	5		7															
*11:74:01-11:74:02	1		3		5		7			10												
*11:75	1		3		5		7				11											
*11:76	1		3			6		8								16						
*11:77	1		3		5			8	9													
*11:78	1		3		5			8														
*11:80	1		3		5		7														21	
*11:81	1		3		5		7															22
*11:82	1						7															22
*11:83	1		3		5			8					13	14							21	
*11:84:01-11:84:03	1		3		5			8										18				
*11:85	1		3			6		8								16				20		
*11:86	1			4		6												19				
*11:87	1		3		5		7						13								21	
*11:88	1		3		5			8														
*11:89	1				5			8									17					
*11:92	1		3		5			8														
*11:93	1		3		5		7															
*11:94	1		3		5		7															
*11:96	1		3		5		7											19				
*11:97	1		3		5		7															
*11:98	1			4				8														
*11:99	1		3		5		7															
*11:101	1		3		5		7															
*11:102:01-11:102:02	1		3		5			8														
*11:103	1						7		9	10								18				
*11:104			3		5			8														
*11:105	1						7		9	10												
*11:106	1		3		5		7															
*11:107	1						7		9	10			14					18				
*11:108	1		3		5		7															
*11:109	1		3		5		7						13									
*11:110	1																					
*11:112	1		3		5		7															
*11:113	1		3		5			8					13									
Well No.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22
Length of spec.	175	175	65	200	85	80	125	125	85	85	155	95	70	145	60	110	90	95	180	115	135	115
PCR product(s)									115	120	200	145	105		105	255			225		175	180
											255	185							260			215
																						245
Well No.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22

*11:114	1		3		5		7							15	16							
*11:115	1		3		5			8					13									
*11:116	1		3		5			8														
*11:118	1			4		6		8														
*11:119	1			4	5			8	9	10							17		19			
*11:120	1		3		5		7															
*11:122	1		3			6	7						13									
*11:124	1			4		6		8									18					
*11:125	1						7		9	10							18					
*11:127	1			4		6		8							16				20			
*11:130	1				5			8			11										22	
*11:132	1			4	5			8														
*11:135	1		3		5			8													21	
*11:136	1						7										18					
*11:137	1		3		5			8														
*11:138	1		3			6		8									18					
*11:142	1		3		5		7														21	
*11:145	1		3		5		7						14									
*01:03, 01:39N, 04:14, 04:106, 08:40, 13:67, 13:74, 13:103																						
Well No.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22
Length of spec.	175	175	65	200	85	80	125	125	85	85	155	95	70	145	60	110	90	95	180	115	135	115
PCR product(s)									115	120	200	145	105		105	255			225		175	180
											255	185							260			215
																						245
Well No.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22

*01:15, 01:24:01-01:24:02, 04:38, 04:82, 04:86, 04:105:01-04:105:02, 04:107, 04:125, 07:01:01:01-07:01:07, 07:03-07:04, 07:06-07:19, 07:21-07:23, 07:25-07:26N, 08:03:02-08:03:03, 08:14-08:15, 08:18-08:19, 08:23, 08:25, 08:27, 08:29-08:30:03, 08:32-08:38, 08:45-08:47, 08:49, 08:51, 08:53, 12:22, 12:39, 13:140, 15:02:01-15:02:10, 15:11, 15:14, 15:19, 15:26, 15:29-15:30, 15:38-15:39, 15:44, 15:47, 15:58, 15:60, 15:68, 15:78, 15:80N, 16:05:01-16:05:02, 16:07, DRB3*02:11, DRB5*01:07, DRB5*01:11, DRB5*02:03																						
*01:23, 04:12, 04:18, 04:25, 04:36, 04:53, 04:58, 04:99, 04:136, 08:04:01, 08:04:04-08:04:07, 08:06, 08:10, 08:12, 08:22, 08:54, 12:01:01-12:01:05, 12:03:02-12:03:03, 12:05-12:12, 12:14, 12:17, 12:21, 12:24N-12:25, 12:28-12:30, 12:34-12:36, 12:38, 12:40, 14:15, 14:73, 15:21, 16:15, 16:23																						
Well No.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22
Length of spec.	175	175	65	200	85	80	125	125	85	85	155	95	70	145	60	110	90	95	180	115	135	115
PCR product(s)									115	120	200	145	105		105	255			225		175	180
											255	185							260			215
																						245
Well No.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22

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*04:132																						
*04:138					6		8													21		
*04:154					5		8									17				21		
*08:17, 12:16:01-12:16:02, 13:05:01-13:05:02, 13:14:01-13:14:03, 13:21:01-13:21:02, 13:46, 13:50:01-13:50:02, 13:132, 16:09																						
*08:20, 13:164													14				19					
*08:28, 12:02:01-12:02:05, 12:13, 12:15, 12:18-12:20, 12:23, 12:26-12:27, 12:31N-12:33, 12:37, 13:11:01-13:11:02, 13:42																						
*08:31		2	3		5		8															
*08:41		2	3		5		7															
*12:04		2			5		8															
*13:01:01-13:01:06, 13:01:08-13:01:13, 13:04, 13:10, 13:15, 13:22, 13:27-13:28, 13:35, 13:51-13:52, 13:59, 13:61:01-13:61:02, 13:69, 13:80, 13:91-13:93, 13:98, 13:102, 13:105, 13:110, 13:112-13:113N, 13:117, 13:121, 13:125, 13:127, 13:130, 13:138, 13:141, 13:148, 13:153				4																		
*13:02:01-13:02:03, 13:02:05-13:02:08, 13:23:01-13:23:02, 13:31, 13:41, 13:66:01-13:66:02, 13:73, 13:96:01-13:97:02, 13:99, 13:104, 13:123-13:124, 13:126, 13:128, 13:139, 13:143, 13:145, 13:147, 13:155				4																		
Well No.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22
Length of spec.	175	175	65	200	85	80	125	125	85	85	155	95	70	145	60	110	90	95	180	115	135	115
PCR product(s)									115	120	200	145	105		105	255			225		175	180
											255	185							260			215
																						245
Well No.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22

*13:02:04, 13:109, 13:137N, 13:142N				4																			
*13:03:01-13:03:06, 13:33:01-13:33:03, 13:36-13:38, 13:65, 13:85, 13:90, 13:95, 13:101, 13:115				4										14									
*13:06				4																			
*13:08, 13:19, 13:72, 13:76, 13:84				4										14					20				
*13:09, 13:129																						22	
*13:12:01-13:12:03, 13:120, 13:122				4										14									
*13:13, 14:63, 14:67				4										14					19				
*13:16				4															19				
*13:18, 13:144																		19					
*13:20, 13:71										11													
*13:24, 13:75, 13:111																							
*13:25, 13:56										11													
*13:29										11													
*13:30, 13:82, 13:157, 13:161				4																			
*13:32, 13:40, 13:48, 13:53, 13:70, 13:89, 13:94:01				4										14									
*13:34				4												16							
*13:39				4																			
*13:43										11									19				
*13:45				4															19				
*13:47, 13:55, 14:25, 14:27, 14:58, 14:89, 14:133														14					19				
*13:54																							
*13:57, 13:83, 13:87				4																20			
*13:58				4						11				14									
*13:60										11				14						20			
*13:62																16						22	
*13:63																							
*13:64, 13:68				4												16							
*13:77				4																			
Well No.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	
Length of spec.	175	175	65	200	85	80	125	125	85	85	155	95	70	145	60	110	90	95	180	115	135	115	
PCR product(s)									115	120	200	145	105		105	255			225		175	180	
											255	185							260			215	
																						245	
Well No.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	
*13:78											11												
*13:79, 13:162				4																			
*13:81				4							11			14									

*13:88												11			14								
*13:94:02				4											14								
*13:100																							
*13:106				4												16				20			
*13:107				4																20			
*13:108															14								
*13:118				4											14								
*13:119, 14:03:02											11								19				
*13:131				4																			
*13:133															14								
*13:134, 14:98											11				14								
*13:135				4											14					20			
*13:136																16							
*13:146				4															19				
*13:149											11				14								
*13:150																							
*13:151				4											14	16							22
*13:152				4											14				20				
*13:154				4															19				
*13:156				4															19				
*13:158																			19				
*13:159				4											14				19				
*13:163				4							11												
*14:01:01-14:01:04, 14:07:01-14:08, 14:22, 14:26, 14:32:01-14:32:03, 14:34, 14:38-14:39, 14:49, 14:54:01-14:55, 14:60, 14:62, 14:70, 14:75, 14:82, 14:87- 14:88, 14:90, 14:92N, 14:104, 14:111-14:114, 14:117-14:119, 14:122, 14:124-14:125, 14:129- 14:131, 14:136-14:137N, 14:139-14:140, 14:142															14				19	20			
*14:03:01, 14:69, 14:85, 14:102, 14:116, 14:135											11				14				19				
Well No.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	
Length of spec.	175	175	65	200	85	80	125	125	85	85	155	95	70	145	60	110	90	95	180	115	135	115	
PCR product(s)									115	120	200	145	105		105	255			225		175	180	
											255	185							260			215	
																						245	
Well No.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	
*14:11		2			5			8							15		17						
*14:12:01-14:12:02											11			14					19				
*14:16				4										14					19	20			
*14:24														14								22	

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23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	Well No.
120	155	110	120	85	85	100	100	85	75	155	80	85	110	150	155	110	180	65	135	235	Length of spec.
	250		160								290		170								PCR product(s)
23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	Well No.
																					DRB1 allele ^{4,5}
							30														*11:01:01-11:01:11, 11:01:13-11:01:18, 11:95, 11:100, 11:111, 11:117, 11:121, 11:126, 11:128, 11:133-11:134, 11:140-11:141, 11:144, 11:147
		25					30														*11:01:12
																					*11:01:19, 11:143
					28																*11:02:01-11:02:02
					28		30														*11:03, 11:139
							30	31													*11:04:01-11:04:03, 11:04:05-11:04:11, 11:123, 11:146
		25					30	31													*11:04:04
							30														*11:05
24							30	31													*11:06:01-11:06:03, 11:129
																		41			*11:07
																					*11:08:01-11:08:02
		25	26				30														*11:09
		25	26				30														*11:10:01-11:10:02
				27			30														*11:11:01-11:11:02
							30														*11:12:01
		25					30														*11:12:02
		25	26						32									41			*11:13:01-11:13:02
				27		29															*11:14:01-11:14:02
							30														*11:15
		25	26		28																*11:16
		25	26						32									41			*11:17
								31													*11:18
						29															*11:19:01-11:19:03
		25	26	27		29															*11:20
24					28																*11:21
		25					30														*11:22
							30														*11:23:01-11:23:02
							30														*11:24, 11:91 ⁶
							30	31													*11:25
																		41			*11:26, 11:79
							30														*11:27:01-11:27:03
23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	Well No.

120	155	110	120	85	85	100	100	85	75	155	80	85	110	150	155	110	180	65	135	235	Length of spec. PCR product(s)	
	250		160								290		170									
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