INTEPRETATION TABLE

DPA1 SSP typing

Amplification patterns of the DPA1 alleles

	Well[5]							
	1	2	3	4	5	6	7	8
Length of spec.	85	250	200	115	105	155	100	100
PCR product(s)						195		
Length of int.	515	515	430	430	430	515	430	430
pos. control[1]								
5'-primer(s)[2]	15	11	28	4	84	31	11	11
	5'-ACg3'	5'-C gC3'	5'-gAA3'	5'-Cg g3'	5'-AAT3'	5'-g CA3'	5'-C gC3'	5'-C AT3'
						43		
						5'-TgT3'		
3'-primer(s)[3]	31	83	83	28	intr[6]	69	31	31
	5'-CAT3'	5'-ggT3'	5'-ggT3'	5'-TC g3'	5'-ggC3'	5'-gTC3'	5'-CTg3'	5'-CTg3'
						83		
						5'-ggT3'		
Well No.	1	2	3	4	5	6	7	8
DPA1 allele[4]								
*010301-010302, 010304	1	2	3					
*010303		2	3					
*0104	1	2		4				
*0105	1				5			
*010601		2	3			6	7	
*0107	1	2	3					
*0108	1	2		4				
*0109	1	2	3					
*0110	1	2	3			6		
*020101-020106					5		7	
*020201-020203					5			8
*0203					5			
*0204					5	6		8
*0301			3					
*0302			3					
*0303				4				
*0401	1				5			
DPA1 allele[4]								
Well No.	1	2	3	4	5	6	7	8

INTERPRETATION TABLE

DPA1 SSP typing

Amplification patterns of the DPA1 alleles

Well[5]								
9	10	11	12	13	14	15	16	
205	85	90	205	135	140	245	220	Length of spec.
								PCR product(s)
430	515	515	430	430	430	430	430	Length of int.
								pos. control[1]
11	15	66	18	51	50	15	23	5'-primer(s)[2]
5'-C AT3'	5'-ACC3'	5'-A TC3'	5'-gA A3'	5'-CA T3'	5'-C Cg3'	5'-ACC3'	5'-T AC3'	
	15					15		
	5'-ACC3'					5'-ACC3'		
66	31	83	73	83	83	83	83	3'-primer(s)[3]
5'-T CA3'	5'-CAT3'	5'-ggT3'	5'-AgC3'	5'-ggT3'	5'-ggT3'	5'-ggT3'	5'-ggT3'	
9	10	11	12	13	14	15	16	Well No.
								DPA1 allele[4]
								*010301-010302, 010304
	10					15		*010303
								*0104
								*0105
								*010601
				13				*0107
					14			*0108
							16	*0109
								*0110
								*020101-020106
9								*020201-020203
	10							*0203
9								*0204
	10	11				15		*0301
9	10					15		*0302
	10	11				15		*0303
			12					*0401
								DPA1 allele[4]
9	10	11	12	13	14	15	16	Well No.