

INTERPRETATION TABLE								
DPA1 SSP typing								
Amplification patterns of the DPA1 alleles								
	Well ⁵							
	1	2	3	4	5	6	7	8
Length of spec.	85	255	205	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(138)	11(125)	28(177)	4(103)	84(345)	31(185)	11(125)	11(125)
	5'-ACg 3'	5'-CgC 3'	5'-gAA 3'	5'-Cgg 3'	5'-AAT 3'	5'-gCA 3'	5'-CgC 3'	5'-CAT 3'
						43(222)		
						5'-TgT 3'		
3'-primer(s) ³	31(184)	83(340)	83(340)	28(177)	2 nd I	69(298)	31(184)	31(184)
	5'-CAT 3'	5'-ggT 3'	5'-ggT 3'	5'-TCg 3'	5'-ggC 3'	5'-gTC 3'	5'-CTg 3'	5'-CTg 3'
						83(340)		
						5'-ggT 3'		
Well No.	1	2	3	4	5	6	7	8
DPA1 allele ⁴								
*01:03:01-01:03:02, 01:03:04	1	2	3					
*01:03:03		2	3					
*01:04	1	2		4				
*01:05	1				5			
*01:06:01-01:06:02		2	3			6	7	
*01:07	1	2	3					
*01:08	1	2		4				
*01:09	1	2	3					
*01:10	1	2	3			6		
*02:01:01-02:01:07					5		7	
*02:02:01-02:02:03					5			8
*02:03					5			
*02:04					5	6		8
*03:01			3					
*03:02			3					
*03:03				4				
*04:01	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(125)	15(138)	66(290)	18(145)	51(244)	50(242)	15(138)	23(161)	5'-primer(s) ²
5'-CAT 3'	5'-ACC 3'	5'-ATC 3'	5'-gAA 3'	5'-AAA 3'	5'-CCg 3'	5'-ACC 3'	5'-TAC 3'	
66(290)	31(184)	83(340)	73(310)	83(340)	83(340)	83(340)	83(340)	3'-primer(s) ³
5'-TCA 3'	5'-CAT 3'	5'-ggT 3'	5'-AgC 3'	5'-ggT 3'	5'-ggT 3'	5'-ggT 3'	5'-ggT 3'	
9	10	11	12	13	14	15	16	Well No.
								DPA1 allele ⁴
								*01:03:01-01:03:02, 01:03:04
	10					15		*01:03:03
								*01:04
								*01:05
								*01:06:01-01:06:02
				13				*01:07
					14			*01:08
							16	*01:09
								*01:10
								*02:01:01-02:01:07
9								*02:02:01-02:02:03
	10							*02:03
9								*02:04
	10	11				15		*03:01
9	10					15		*03:02
	10	11				15		*03:03
			12					*04:01
								DPA1 allele ⁴
9	10	11	12	13	14	15	16	Well No.