

KIR Genotyping 2016 8D0 R02 .xlsx

Well No.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
KIR allele ¹																								
2DL1*001-026N	1																							
2DL2*0010101-013 ²		2																						
2DL3*0010101-032			3																					
2DL4*00101-027				4																				
2DL5A*0010101-00105, 0050101-0050104, 01201-01202, 014-015					5	6																		
2DL5B*0020101-004, 00601-011, 01301-01303, 016-018					5		7																	
2DS1*001								8													21			
2DS1*0020101-008 ³								8														22		
2DS2*0010101-008									9															
2DS3*00101-007										10														
2DS4*0010101-00104, 01101-01102, 014-016											11													
2DS4*0030101-0030104, 0040101-0040102, 0060101-0060102, 007-010, 012, 013												12												
2DS5*001-012													13											
3DL1*0010101-002, 0050101-009, 01501-018, 020010-0200102, 022-035, 038, 040-044, 051-054, 057, 059-077, 079														14										
3DL1*00401-00403, 019, 021, 036, 037, 039, 056, 072														14									23	
3DL2*0010101-063															15									
3DL3*00101-057																16								
3DS1*010-014, 045-049N, 050, 055, 058, 078, 082-085																	17							
2DP1*00101-014																		18						
3DP1*001-002, 004, 007, 0090101-00902, 011-012 ³																		19				22		
3DP1*0030101-0030402, 005, 006, 008, 010, 013-014																			19	20				
Well No.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24

Negative Control