Auswertediagramm / *Evaluation Diagram*

HISTO TYPE DR low

Score: BAG / DR V16.x

Lot: 842R1

Spezifität / *Specificity*	Sero.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24a	24b
DRB1*010101-0203,04,05,07,08,11-13,17-20	DR1,-	1																	18							
DRB1*010204,06,09,10,14-16	DR1,-	1																								
DRB1*0103	DR103		2													15			18							
DRB1*150101-0206,04-20,22,24,26,29-31	DR15(2),-,DR2,Null			3																						24b
DRB1*1503,23	DR15(2),-			3											w											24b
DRB1*160101-0502,07-11,13N	DR16(2),DR2,-,Null				4																					24b
DRB1*030101-0105,04-0502,07,09,11,13-15,18-25,28,30,32-34,36,37,39,40	DR17(3),-					5														19				23		
DRB1*030106	DR17(3)					5														19		w	22	23		
DRB1*030201,0202,03	DR18(3)					5	6																	23		
DRB1*0306,16,17,26,27,31,35	DR3,-					5																		23		
DRB1*0308 / *1107	-					5	6						12	13						19				23		
DRB1*0310	-					5								13						19		21		23		
DRB1*0312	-					5											16			19				23		
DRB1*0329	-					5	6													19				23		
DRB1*0338	-					5	6										16							23		
DRB1*040101-0103,0302,0304,0501-0506,0702,09-13,16,17,21,22,26,28-30,33-35,38,40,45,48,57,62,64,65-67,72,73,75-77	DR4,-							7																	24a	
DRB1*0402	DR4							7								15			18						24a	
DRB1*040301,0303,04,0601,0602,0701,0703,08,14,18-20,23,25,27,31,32,36,37,39,41-44,46,47,49-56,58-60,68,70,71,74	DR4,-							7											18						24a	
DRB1*0415,61	DR4,-							7					12												24a	
DRB1*0424,69	DR4,-							7													20				24a	
DRB1*070101,0102,03-05,07-15	DR7,-,Null								8																24a	
DRB1*0706	-								8														22		24a	
DRB1*080101-0103,0302,05-07,10-12,14,16-19,22,23,25-27,29,31-34	DR8,-									9																
DRB1*080201-0203,0401-0404,13,24,28	DR8,-									9									18							
DRB1*0808,15	-									9				13												
DRB1*0809,21 / *1415	DR8,-									9									18				22			
DRB1*0820 / *1347	-																	17	18	19						
DRB1*0830	-									9						15			18							
DRB1*0835	-									9													22			
DRB1*090102-07	DR9,-										10														24a	
DRB1*100101-03	DR10,-											11							18							
DRB1*110101-0107,0401-0404,0601,0602,0801-10,1201,1202,15,18-1902,24,2701-29,31-33,35,37-39,42-44,46,47,49-51,5401,5402,56,57,58,60,61,62,66	DR11(5),-												12							19				23		
DRB1*110201,0202,1401,1402,16,20,21,6501,6502	DR11(5),-												12	13		15				19				23		
DRB1*1103,1101,1102,36,40,59,63,68	DR11(5),-												12	13						19				23		
DRB1*1105,22,30	DR11(5),-												12											23		
DRB1*1113	DR11(5)												12							19	20			23		
DRB1*1117,52	-												12								20			23		
DRB1*1123,25,45,64	DR11(5),-												12	13				17		19				23		
DRB1*1126,34	DR11(5),-												12					17		19		21		23		
DRB1*1141	-												12	13										23		
DRB1*1148	-												12	13		15								23		
DRB1*1153	-					5							12	13						19				23		
DRB1*1155	-												12					17		19				23		
DRB1*1167	-									9				13										23		
DRB1*1169	-												12				16	17		19				23		
DRB1*120101-0203,0302,05-08,10-15	DR12(5),-														14									23		
DRB1*1204,16	-									9					14									23		
DRB1*1209	-														14	15			18					23		
DRB1*130101-0202,15,16,22,23,27,28,34,39,41,51,52,57,59,61,64,68,69,73,74,79,82,83	DR13(6),-															15			18	19				23		
DRB1*130203,04,31,66,77	DR13(6),-															15	16			19				23		
DRB1*130301,0302,32,33,38,48,65,81	DR13(6),-															15	16							23		
DRB1*130501-0701,1101,1401,1403,20,24,25,29,42,5001,5002,56,62,63,71,78	DR13(6),-,DR6																		18	19				23		
DRB1*130702,1102,1402,21,26,30,46,49,54,75	DR13(6),-																16			19				23		
DRB1*1308,17,19,35,36,40,53,67,70,76,80,84	DR13(6),-															15			18					23		
DRB1*1309	-																16	17		19			22	23		
DRB1*1310	DR13(6)															15				19				23		
DRB1*1312,58,60	DR6,-																16							23		
DRB1*1313	-																16	17						23		
DRB1*1318 / *1427	DR13(6),DR14(6)																	17	18	19			22	23		
DRB1*1337,72,85	-															15								23		
DRB1*1343	-													13						19		21		23		
DRB1*1344,86	-																	17	18	19		21		23		
DRB1*1345	-													13		15				19		21		23		
DRB1*1355	-																16	17		19				23		
DRB1*140101-0103,0701-08,26,3201,3202,34,38,54,58,60,62,70	DR14(6),-																				20	21		23		
DRB1*1402,06,09,20,29,41,47,51,80	DR14(6),-																	17	18			21	22	23		
DRB1*140301,0302,12,40,77	DR1403,DR14(6),-																	17	18				22	23		
DRB1*1404,0501,0503,10,18,28,31,39,43,4401,4402,45,50,56,61,71	DR1404,DR14(6),-,DR6																				20			23		
DRB1*140502,14,2301,36,59,81	DR14(6),-																		18		20			23		
DRB1*1411,68	DR14(6),-									9											20			23		
DRB1*1413,48	DR14(6),-																16	17				21	22	23		
DRB1*1416	DR6													13		15						21		23		
DRB1*1417,30,33	DR6,-																	17	18	19		21	22	23		
DRB1*1419	DR14(6)																	17						23		
DRB1*1421	DR13(6)																	17		19				23		
DRB1*1422,25,53	-																			19		21		23		
DRB1*142302	-																				20	w	22	23		
DRB1*1424,37	-																16	17					22	23		
DRB1*1435	-																			19	20	21		23		
DRB1*1442,64,72	-																		18	19	20			23		
DRB1*1446,52	-																		18				22	23		
DRB1*1449	-																	17				21	22	23		
DRB1*1455	-													13				17			20	21	22	23		
DRB1*1457	-																						22	23		
DRB1*1463,78	-															15	16	17					22	23		
DRB1*1465	-																16			19	20			23		
DRB1*1467	-															15		17	18				22	23		
DRB1*1469,74	-																					21		23		
DRB1*1475	-																				20	21	22	23		
DRB1*1479	-													13										23		
DRB3*0216	-													13										23		
DRB3*0218	-												12	13										23		
DRB3*0222	-						6																	23		
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24a	24b
= SCORE: Mix		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25

w = schwache Reaktion / *weak reaction*

? = Reaktion nicht vorhersagbar / *reaction not predictable*

Kontrollbande in Mix 18 ist kleiner: 434 bp ! / *Control band in mix 18 is smaller: 434 bp*