

**WORKSHEET**

SCORE + HISTO MATCH: <http://service.bag-healthcare.com>

Update 01/2015\_3.19.0 (V1.7)

Proben-ID / Sample ID:

Name:

Geb.-Datum / Birthdate:

Ergebnis / Result:

Datum / Date:

Unterschrift / Signature:

Gelbild / Gel picture:

Spezifitäten / Specificities	1	2	3	4	5	6	7	8
<b>DRB1*15:01:01:01:01:01:04,01:02-01:21,01:24-01:26</b> ,04-07:03,09,12,13, 16,17N,18,20,22-24,32,33,35-37:02,40-43,45,46w,48,49,51-53,55,56,59,61,62,64,65,67,69w-74w,75-77,79,81-83,85-93,95-98,102,106-113N,114,116	1	2						
DRB1*15:02:01:02:12,08,11,14,15,19,26,29-31,38,39,44,47,58,60,63,68,99,101,104,105	1							
DRB1*15:03:01:01:03:02,57,94	1	2	3					
DRB1*15:01:23,10,21,25,50N,54,66:01,66:02,84,100,117 / *16:15,23		2						
DRB1*15:78	1		3					
DRB3*02:11			w					
<b>DQA1*01:02:01:01:02:04,06?,08?,09?,11,12?</b>				4				
DQB1*03:23 / 06:01:08,11:01,11:03,24,118:01,118:02					5			
DQB1*04:01:01:02:04,02:06,02:08-03:02,06-08,10,11w-25N,26,27 / *03:123 / *05:38								8
<b>DQB1*06:02:01:02:04,02:06-02:11w,02:12,02:13,02:15-02:23</b> ,16,19:02,37,47-50w,51:02,68,70-75N,76,77N-84,95,97,106w,107w,109,111,112N-117,122,124-127,131w,136-138,146,147,150-152,159,161,163,166					5	6		
DQB1*06:06								?
DQB1*06:10,13:01-14:02,23,29,51:01w,96,123,130,162						6		
DQB1*06:02:05,02:14w,15:01,15:02,19:01,46					5	6		8
DQB1*06:20,33					5	6	7	
DQB1*06:22:01-22:03,69,119,139 / 03:30,72,100						6		8
DQB1*06:31 / *05:03:12							7	
DQB1*06:156						6	7	
<b>Product size [bp] / Produktgröße [bp]</b>	215	260	150	835	125	225	150 145	155 270
<b>Positive reactions / Positive Reaktionen</b>								

# HISTO TYPE NARCOLEPSY

## Spezifitäten / Specificities

Mix-#	5' Primer*	3' Primer*	Größe / Size (bp)	Spezifität / Specificity DRB1*
1	39 AGG	211 CGC	215	DRB1*15:01:01:01:01:01:04,01:02:01:21,01:24:01:26,02:01-02:12,03:01:01,03:01:02,03:02,04-09,11-17N,18-20,22-24,26,29-33,35-44,45,46w,47-49,51-53,55-65,67-69w,70-79,81-83,85-99,101,102,104-113N,114,116
2	39 AGG	257 CCA	260	DRB1*15:01:01:01:01:01:21,01:23:01:26,03:01:01-03:02,04-07:03,09,10,12,13,16,17N,18,20-25,32,33,35-37:02,40-43,45,46,48-50N,51-57,59,61,62,64-67,69w-74w,75-77,79,81-98,100,102,106-113N,114,116,117 / 16:15,23
3	88 GAC	199 GAT	150	DRB1*15:03:01:01,03:01:02,03:02,57,78,94 / DRB3*02:11w
4	387 CAG	594 GCA	<b>835!</b>	DQA1*01:02:01:01-02:04,06?,08?,09?,11,12?
5	88 GAT	170 CAT	125	DQB1*06:01:08,02:01-02:10,02:11w-01:23,11:01,11:03,15:01-16,19:01-20,24,33,37,46-50,51:02,68,70-75N,76,77N-84,95,97,106w,107,109,111,112N-118:02,122,124-127,131,136-138,146,147,150-152,159,161,163,166 / *03:23
6	26 GTT	211 GGT	225	DQB1*06:02:01-02:23,10,13:01-16,19:01-20,22:01-22:03,23,29,33,37,46-50w,51:01w,51:02,68-75N,76,77N-84,95-97,106,107w,109,111,112N-117,119,122-127,130,131w,136-139,146,147,150-152,156,159,161-163,166 / *03:30,72,100
7	33 TTA 40 GCC	144 GCG	150 145	DQB1*06:20,31,33,156 / *05:03:12
8	26 GTT	143 CGA 257 ACC	155/270	DQB1*04:01:01-01:04,02:01-02:04,02:06,02:08,03:01,03:02,06-08,10,11w-25N,26,27 / *03:30,72,100,132 / *05:38 / *06:02:05,02:14w,19:01,139 DQB1*06:06(?),15:01,15:02,22:01-22:03,46,69,119 sometimes weak / manchmal schwach

- \* Nukleotidposition / Nucleotide position  
 ? Reaktivität nicht vorhersagbar / reactivity not predictable  
 w schwache Reaktion / weak reaction

***kursiv*** gedruckte Allele: ein spezifischer Primer für dieses Allel konnte nicht positiv getestet werden. /  
***Alleles in italics:*** one specific primer could not be tested positive.