

INTERPRETATION TABLE

HLA-B*52 SSP subtyping

Amplification patterns of the B*52:01 to B*52:27 alleles

| | Well ⁶ | | | | | | | |
|--|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| Length of spec. | 95 | 135 | 95 | 140 | 145 | 135 | 225 | 145 |
| PCR product(s) | | 235 | | | 190 | 180 | | |
| Length of int. pos. control ¹ | 800 | 1070 | 1070 | 1070 | 1070 | 1070 | 800 | 1070 |
| 5'-primer ² | 527 | 106 | 206 | 209 | 435 | 435 | 134 | 206 |
| | 5'-TgA ^{3'} | 5'-CCA ^{3'} | 5'-gAC ^{3'} | 5'-ggC ^{3'} | 5'-AAA ^{3'} | 5'-AAA ^{3'} | 5'-CCC ^{3'} | 5'-gAC ^{3'} |
| | | | | | | | | |
| | | | | | | | | |
| 3'-primer ³ | 583 | 200 | 259 | 309 | 538 | 527 | 317 | 309 |
| | 5'-gTg ^{3'} | 5'-TCT ^{3'} | 5'-CTC ^{3'} | 5'-ATC ^{3'} | 5'-CCA ^{3'} | 5'-CCA ^{3'} | 5'-ggA ^{3'} | 5'-gTg ^{3'} |
| | | 302 | | | 583 | 527 | | |
| | | 5'-ggC ^{3'} | | | 5'-gTA ^{3'} | 5'-CCA ^{3'} | | |
| | | | | | | 572 | | |
| | | | | | | 5'-gCg ^{3'} | | |
| Well No. | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| HLA-B allele ⁴ | | | | | | | | |
| *52:01:01:01-52:01:10, 52:22-52:25 | 1 | | 3 | | | | | |
| *52:02 | 1 | | | 4 | | | | |
| *52:03 | | | 3 | | 5 | 6 | | |
| *52:04, 52:09 ⁵ | 1 | 2 | 3 | | | | | |
| Well No. | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| Length of spec. | 95 | 135 | 95 | 140 | 145 | 135 | 225 | 145 |
| PCR product(s) | | 235 | | | 190 | 180 | | |
| Well No. | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| *52:05 | 1 | | 3 | | | | 7 | |
| *52:06:01 | 1 | | 3 | | | | | |
| *52:06:02 | 1 | | 3 | | | | | |
| *52:07 | 1 | | 3 | | | | | |
| *52:08 | 1 | | 3 | | | | | |
| *52:10:01-52:10:02 | | | 3 | | | 6 | | |

| | | | | | | | | |
|--|-----------|------------|-----------|------------|------------|------------|------------|------------|
| 40:156, 40:158, 40:160, 40:163-40:164, 40:166, 40:168-40:173, 40:175-40:176, 40:178-40:180, 41:01-41:19, 42:01:01-42:02, 42:05:01-42:10, 42:12-42:16, 44:09, 44:12-44:13, 44:46, 44:67, 44:69, 44:75, 44:90, 44:97, 44:113, 44:127, 44:129, 44:131, 45:01, 45:03-45:08, 45:11-45:13, 46:01:01-46:30, 47:02, 48:06, 50:01:01-50:02, 50:04-50:08, 50:10-50:13, 50:15, 54:01:01-54:13, 54:16-54:24, 55:01:01-55:01:03, 55:01:05-55:05, 55:07-55:08, 55:10-55:12, 55:14-55:19, 55:21, 55:25-55:26, 55:28-55:54, 56:01:01-56:04, 56:07-56:12, 56:14-56:20:02, 56:23-56:32, 57:12, 57:16, 57:45, 57:51, 58:11, 58:20, 67:01:01-67:03, 81:01-81:02, 81:04N-81:05, 82:01-82:03 | | | | | | | | |
| Well No. | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| Length of spec. | 95 | 135 | 95 | 140 | 145 | 135 | 225 | 145 |
| PCR product(s) | | 235 | | | 190 | 180 | | |
| Well No. | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| *07:02:11, 07:05:03, 15:01:02, 15:09, 27:04:03, 40:26, 50:14, 55:01:04 | | | | | 5 | | | |
| *07:27, 07:50, 08:04, 08:17, 08:54, 15:03:01-15:04, 15:47, 15:54, 15:61-15:62, 15:64, 15:68-15:69, 15:91, 15:98, 15:103, 15:123, 15:127, 15:131-15:132, 15:151, 15:155-15:156, 15:158, 15:173, 15:210, 15:220, 15:226N, 15:235, 15:238, 18:01:01-18:03, 18:05-18:06, 18:08, 18:10-18:11, 18:13-18:14, 18:17N-18:18, 18:20-18:28, 18:31-18:32, 18:34-18:56, 18:58-18:68, 37:08, 39:02:01-39:02:02, 39:08, 39:13:01-39:13:02, 39:23, 39:29, 39:39, 39:49, 40:12, 40:149, 42:11, 45:09, 48:01:01-48:01:03, 48:03:01-48:05, 48:07-48:17, 48:19-48:27, 54:14-54:15, 55:23, 55:27 | | | | | | | | |
| *07:38, 08:02-08:03, 08:78, 27:23, 38:06-38:07, 40:13, 44:06, 51:42, 59:01:01:01-59:02, 59:04-59:05 | | | | | | | | |
| *07:78, 13:09, 13:19, 27:81, 40:06:01:01-40:06:04, 40:53, 40:70, 40:75, 40:83, 40:93, 40:103, 40:127, 40:131, 40:148, 40:161-40:162, 40:165, 40:167, 40:177, 45:10, 55:09, 55:22, 55:24 | | | | | | | | |
| *07:84, 40:44, 40:159 | | | | | | | | |
| *08:09, 15:83, 42:04, 55:20, 56:13 | | | | | | | | |
| *08:52 | | 2 | | | | | | |
| *13:01:01-13:01:06, 13:03, 13:06, 13:10-13:13, 13:17, 13:20-13:23, 13:25-13:26, 13:28-13:29, 13:43, 13:48, 13:50-13:52, 15:36, 15:43, 27:29, 40:19, 40:47, 40:117, 40:157, 44:02:01:01-44:05:03, 44:07-44:08, 44:10-44:11, 44:14-44:19N, 44:21-44:45, 44:48-44:61N, 44:63-44:65, 44:68, 44:70-44:74, 44:76-44:82, 44:84-44:89, 44:91-44:96, 44:98-44:99, 44:101-44:112, 44:114-44:117, 44:119-44:126, 44:128, 44:132-44:133, 44:135-44:139, 47:01:01:01-47:01:02, 47:03-47:08, 49:01:01-49:02, 49:06, 49:08, 49:10-49:17, 49:19N-49:20 | | | | | | | | |

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|--|-----------|------------|-----------|------------|------------|------------|------------|------------|
| *13:02:01-13:02:12, 13:08Q, 13:14-13:16, 13:18, 13:27, 13:30-13:34, 13:37-13:38, 13:40-13:42, 13:44-13:45, 13:47, 13:49N, 40:96, 40:109-40:110, 49:07 | | | | | | | | |
| *13:04, 37:01:06, 37:06, 37:28, 38:03, 44:47, 44:100, 44:130, 48:18, 49:04-49:05 | | | | | | | | |
| *13:35 | | | | | | | | |
| *13:46 | | | | | | | | |
| *14:01:01-14:28, 15:37-15:38:02, 40:28, 40:51, 40:174, 56:06 | 1 | | | | | | | |
| *13:46 | | | | | | | | |
| *14:01:01-14:28, 15:37-15:38:02, 40:28, 40:51, 40:174, 56:06 | 1 | | | | | | | |
| Well No. | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| Length of spec. | 95 | 135 | 95 | 140 | 145 | 135 | 225 | 145 |
| PCR product(s) | | 235 | | | 190 | 180 | | |
| Well No. | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| *15:13:01-15:13:02, 15:17:01:01-15:17:02, 15:162, 15:168, 15:177, 15:196, 15:208, 15:216, 15:230, 57:01:01-57:01:10, 57:01:12-57:11, 57:13-57:15, 57:17-57:44, 57:46-57:50, 57:52 | | | | 4 | | | | |
| *15:16:01-15:16:03, 15:67, 15:95, 15:222 | | | | 4 | | | | |
| *15:20, 15:228, 35:01:01:01-35:01:07, 35:01:09, 35:01:11-35:01:14, 35:01:16-35:01:27, 35:01:29-35:04:01, 35:04:03-35:09:03, 35:11:01-35:12:03, 35:14:01-35:15, 35:17-35:20:02, 35:22-35:27, 35:29-35:30, 35:32:01-35:34, 35:36, 35:38-35:42:02, 35:44-35:45, 35:47-35:56, 35:58-35:59, 35:61-35:68:02, 35:70-35:72, 35:74-35:78, 35:81-35:86, 35:88-35:95, 35:97, 35:99-35:184, 35:186, 58:01:01-58:02, 58:04-58:07, 58:09-58:10N, 58:12-58:19, 58:21-58:35, 81:03 | | | | | | | | |
| *15:24, 15:157 | | | | 4 | | | | |
| *15:87 | | 2 | | 4 | | | | |
| *15:137, 39:06:01-39:06:02, 39:33-39:34, 39:57, 39:62, 39:64, 45:02, 50:09, 55:13, 56:22 | | | | | | | | |
| *15:202 | | | 3 | | | | | |
| *18:09 | | | | | | | | 8 |
| *18:12, 37:05, 37:11 | | | 3 | | | | | |
| *18:15, 18:19, 18:30, 18:57 | 1 | | | | | | | |
| *35:01:08, 35:01:15 | | | | | | | | |
| *35:01:10, 35:04:02, 78:04 | | | | | 5 | 6 | | |
| *35:10, 35:13, 35:16, 35:28, 35:69, 35:80 | | | 3 | | | | | |
| *35:21, 51:01:17, 51:07:01-51:07:02, 51:22, 51:118N, 56:05:01-56:05:02, 56:21, 58:08:01-58:08:02, 78:01:01-78:03, 78:07 | 1 | | | | | | | |
| *35:35, 35:46, 35:98, 48:02:02 | | | | | | | | |
| *35:37, 48:02:01 | | | | | | | | |
| *35:96 | 1 | | | | | | | |
| *37:01:01-37:01:05, 37:01:07-37:04:02, 37:07, 37:09, 37:12-37:20, 37:23-37:25, 37:27, 37:29-37:31 | | | 3 | | | | | |
| *37:10 | | | 3 | | | | | 8 |
| *37:21 | | | 3 | | | | | |

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|--|-----------|------------|-----------|------------|------------|------------|------------|------------|
| *37:22, 37:26, 49:03 | | | 3 | | | | | |
| *39:50, 40:86 | | | | | | | | |
| *40:01:06 | | | | | 5 | 6 | | |
| *40:95 | | | | | 5 | | | |
| *44:20 | | | | | | | | |
| *44:62 | | | | | 5 | w | | |
| *44:66, 44:118 | | | | | | | | |
| *44:83, 44:134 | | | 3 | | | | | 8 |
| *49:09 | 1 | | | | | | | |
| Well No. | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| Length of spec. | 95 | 135 | 95 | 140 | 145 | 135 | 225 | 145 |
| PCR product(s) | | 235 | | | 190 | 180 | | |
| Well No. | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |
| *49:18 | | | | | 5 | | | |
| *51:01:01-51:01:16, 51:01:18-51:01:30, 51:03-51:04, 51:06:01-51:06:02, 51:11N-51:12, 51:14, 51:17-51:18, 51:21, 51:24:01-51:24:04, 51:26-51:30, 51:32-51:33, 51:35, 51:38-51:39, 51:41N, 51:43, 51:45-51:46, 51:48-51:52, 51:55-51:58, 51:60, 51:62-51:72, 51:74-51:77, 51:79-51:80, 51:83-51:89, 51:91, 51:94-51:96, 51:98N-51:103, 51:105-51:107, 51:109-51:114, 51:116-51:117, 51:119, 51:121, 51:123-51:126, 53:06 | 1 | | | | | | | |
| *51:02:01-51:02:03, 51:02:05, 51:59 | | | | | 5 | | | |
| *51:02:04, 51:15, 51:53, 51:81, 51:115, 51:120, 53:01:01-53:04, 53:07-53:08:02, 53:10, 53:14-53:15, 53:18-53:27 | | | | | | | | |
| *51:05, 51:23 | | | | | 5 | w | | |
| *51:08, 51:20, 51:44N, 51:97 | | | | | | | | |
| *51:09:01-51:09:02, 51:19, 51:73, 51:122 | | | | | | 6 | | |
| *51:10 | | | | | | | | |
| *51:13:01-51:13:02 | 1 | | | | | | | |
| *51:16, 51:82 | 1 | | | | | | | |
| *51:31 | | | | | | 6 | | |
| *51:34 | | | | | 5 | | | |
| *51:36 | | | | | 5 | | | |
| *51:37, 51:90 | 1 | | | | | | | |
| *51:40, 51:108 | | | | | 5 | 6 | | |
| *51:54 | | | | | 5 | w | | 8 |
| *51:61 | 1 | | | | 5 | | | |
| *51:78 | 1 | | | | | | | 8 |
| *51:92 | 1 | | | | | | | |
| *51:93 | | | | | 5 | 6 | | |
| *51:104 | 1 | | | 4 | | | | |
| *53:05, 53:16 | | 2 | | | | | | |
| *53:09 | | | | | | | | 8 |
| *53:11-53:13 | | | | | | | | 8 |
| *53:17:01-53:17:02 | | | 3 | | | | | |
| *57:01:11 | | | | 4 | | | | |

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|----------------------------------|----------|----------|----------|----------|----------|----------|----------|----------|
| *58:36 | | | | 4 | | | | |
| *59:03 | | | | | | | | |
| *73:01-73:02 | | | | | | | | |
| *78:05-78:06 | 1 | | 3 | | | | | |
| *83:01 | | | | | | | | |
| <i>C*01:30, C*08:51, C*15:39</i> | 1 | | | | | | | |
| HLA-B allele | | | | | | | | |
| Well No. | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |

INTERPRETATION TABLE

HLA-B*52 SSP subtyping

Amplification patterns of the B*52:01 to B*52:27 alleles

| Well ⁶ | | | | | | | | |
|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|--|
| 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | |
| 100 | 95 | 85 | 85 | 165 | 165 | 95 | 160 | Length of spec. |
| | 245 | 225 | | | | 170 | 215 | PCR product(s) |
| 800 | 1070 | 1070 | 1070 | 800 | 1070 | 800 | 1070 | Length of int. pos. control ¹ |
| 213 | 206 | 133 | 272 | 652 | 652 | 142 | 86 | 5'-primer ² |
| 5'-CCg ^{3'} | 5'-gAC ^{3'} | 5'-CCA ^{3'} | 5'-CTC ^{3'} | 5'-CCg ^{3'} | 5'-CCA ^{3'} | 5'-TCT ^{3'} | 5'-CAA ^{3'} | |
| 357 | 357 | 272 | | | | 357 | 362 | |
| 5'-Tgg ^{3'} | 5'-Tgg ^{3'} | 5'-CTT ^{3'} | | | | 5'-Tgg ^{3'} | 5'-gAC ^{3'} | |
| 272 | 262 | 317 | 317 | 774 | 774 | 272 | 206 | 3'-primer ³ |
| 5'-TgA ^{3'} | 5'-TgC ^{3'} | 5'-ggA ^{3'} | 5'-ggA ^{3'} | 5'-ggT ^{3'} | 5'-ggT ^{3'} | 5'-Tgg ^{3'} | 5'-CCg ^{3'} | |
| 419 | 559 | | | | | 412 | 538 | |
| 5'-CgA ^{3'} | 5'-CTC ^{3'} | | | | | 5'-gTC ^{3'} | 5'-gTC ^{3'} | |
| | | | | | | | | |
| | | | | | | | | |
| 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | Well No. |
| | | | | | | | | HLA-B allele ⁴ |
| | | | 12 | 13 | | | | *52:01:01:01-52:01:10, 52:22-52:25 |
| | | | 12 | 13 | | | | *52:02 |
| | | | 12 | 13 | | | | *52:03 |
| | | | 12 | 13 | | | | *52:04, 52:09 ⁵ |
| 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | Well No. |
| 100 | 95 | 85 | 85 | 165 | 165 | 95 | 160 | Length of spec. |
| | 245 | 225 | | | | 170 | 215 | PCR product(s) |
| 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | Well No. |
| | | | 12 | 13 | | | | *52:05 |
| 9 | | 11 | | 13 | | | | *52:06:01 |
| | | 11 | | 13 | | | | *52:06:02 |
| | | | 12 | | 14 | | | *52:07 |
| | 10 | | 12 | 13 | | | | *52:08 |
| | | | 12 | 13 | | | | *52:10:01-52:10:02 |

| | | | | | | | | |
|------------|------------|------------|-----------|------------|------------|------------|------------|--|
| | | | | | | | | 40:156, 40:158, 40:160, 40:163-40:164, 40:166, 40:168-40:173, 40:175-40:176, 40:178-40:180, 41:01-41:19, 42:01:01-42:02, 42:05:01-42:10, 42:12-42:16, 44:09, 44:12-44:13, 44:46, 44:67, 44:69, 44:75, 44:90, 44:97, 44:113, 44:127, 44:129, 44:131, 45:01, 45:03-45:08, 45:11-45:13, 46:01:01-46:30, 47:02, 48:06, 50:01:01-50:02, 50:04-50:08, 50:10-50:13, 50:15, 54:01:01-54:13, 54:16-54:24, 55:01:01-55:01:03, 55:01:05-55:05, 55:07-55:08, 55:10-55:12, 55:14-55:19, 55:21, 55:25-55:26, 55:28-55:54, 56:01:01-56:04, 56:07-56:12, 56:14-56:20:02, 56:23-56:32, 57:12, 57:16, 57:45, 57:51, 58:11, 58:20, 67:01:01-67:03, 81:01-81:02, 81:04N-81:05, 82:01-82:03 |
| 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | Well No. |
| 100 | 95 | 85 | 85 | 165 | 165 | 95 | 160 | Length of spec. |
| | 245 | 225 | | | | 170 | 215 | PCR product(s) |
| 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | Well No. |
| | | | | | 14 | | | *07:02:11, 07:05:03, 15:01:02, 15:09, 27:04:03, 40:26, 50:14, 55:01:04 |
| | | | | | 14 | 15 | | *07:27, 07:50, 08:04, 08:17, 08:54, 15:03:01-15:04, 15:47, 15:54, 15:61-15:62, 15:64, 15:68-15:69, 15:91, 15:98, 15:103, 15:123, 15:127, 15:131-15:132, 15:151, 15:155-15:156, 15:158, 15:173, 15:210, 15:220, 15:226N, 15:235, 15:238, 18:01:01-18:03, 18:05-18:06, 18:08, 18:10-18:11, 18:13-18:14, 18:17N-18:18, 18:20-18:28, 18:31-18:32, 18:34-18:56, 18:58-18:68, 37:08, 39:02:01-39:02:02, 39:08, 39:13:01-39:13:02, 39:23, 39:29, 39:39, 39:49, 40:12, 40:149, 42:11, 45:09, 48:01:01-48:01:03, 48:03:01-48:05, 48:07-48:17, 48:19-48:27, 54:14-54:15, 55:23, 55:27 |
| | | 11 | | | 14 | | | *07:38, 08:02-08:03, 08:78, 27:23, 38:06-38:07, 40:13, 44:06, 51:42, 59:01:01:01-59:02, 59:04-59:05 |
| | 10 | | | | 14 | | | *07:78, 13:09, 13:19, 27:81, 40:06:01:01-40:06:04, 40:53, 40:70, 40:75, 40:83, 40:93, 40:103, 40:127, 40:131, 40:148, 40:161-40:162, 40:165, 40:167, 40:177, 45:10, 55:09, 55:22, 55:24 |
| | 10 | | | | 14 | 15 | | *07:84, 40:44, 40:159 |
| | | | | | 14 | | 16 | *08:09, 15:83, 42:04, 55:20, 56:13 |
| | | 11 | | | 14 | | | *08:52 |
| | | | 12 | | 14 | | | *13:01:01-13:01:06, 13:03, 13:06, 13:10-13:13, 13:17, 13:20-13:23, 13:25-13:26, 13:28-13:29, 13:43, 13:48, 13:50-13:52, 15:36, 15:43, 27:29, 40:19, 40:47, 40:117, 40:157, 44:02:01:01-44:05:03, 44:07-44:08, 44:10-44:11, 44:14-44:19N, 44:21-44:45, 44:48-44:61N, 44:63-44:65, 44:68, 44:70-44:74, 44:76-44:82, 44:84-44:89, 44:91-44:96, 44:98-44:99, 44:101-44:112, 44:114-44:117, 44:119-44:126, 44:128, 44:132-44:133, 44:135-44:139, 47:01:01:01-47:01:02, 47:03-47:08, 49:01:01-49:02, 49:06, 49:08, 49:10-49:17, 49:19N-49:20 |

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|-----|-----|-----|----|-----|-----|-----|-----|--|
| | 10 | | 12 | | 14 | | | *13:02:01-13:02:12, 13:08Q, 13:14-13:16, 13:18, 13:27, 13:30-13:34, 13:37-13:38, 13:40-13:42, 13:44-13:45, 13:47, 13:49N, 40:96, 40:109-40:110, 49:07 |
| | | | 12 | | 14 | 15 | | *13:04, 37:01:06, 37:06, 37:28, 38:03, 44:47, 44:100, 44:130, 48:18, 49:04-49:05 |
| | 10 | | 12 | | 14 | 15 | | *13:35 |
| 9 | | | 12 | | 14 | | 16 | *13:46 |
| | | | | | 14 | | | *14:01:01-14:28, 15:37-15:38:02, 40:28, 40:51, 40:174, 56:06 |
| 9 | | | 12 | | 14 | | 16 | *13:46 |
| | | | | | 14 | | | *14:01:01-14:28, 15:37-15:38:02, 40:28, 40:51, 40:174, 56:06 |
| 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | Well No. |
| 100 | 95 | 85 | 85 | 165 | 165 | 95 | 160 | Length of spec. |
| | 245 | 225 | | | | 170 | 215 | PCR product(s) |
| 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | Well No. |
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