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                *         20         *         40         *         60         *         80
A*25:01 : ATGGCCGTCATGGCGCCCCGAACCCTCGTCCTGCTACTCTCGGGGGCCCTGGCCCTGACCCAGACCTGGGCGGGCTCCCA :   80
A*26:01 : ATGGCCGTCATGGCGCCCCGAACCCTCGTCCTGCTACTCTCGGGGGCCCTGGCCCTGACCCAGACCTGGGCGGGCTCCCA :   80
          ATGGCCGTCATGGCGCCCCGAACCCTCGTCCTGCTACTCTCGGGGGCCCTGGCCCTGACCCAGACCTGGGCGGGCTCCCA

                *       100         *       120         *       140         *       160
A*25:01 : CTCCATGAGGTATTTCTACACCTCCGTGTCCCGGCCCGGCCGCGGGGAGCCCCGCTTCATCGCCGTGGGCTACGTGGACG :  160
A*26:01 : CTCCATGAGGTATTTCTACACCTCCGTGTCCCGGCCCGGCCGCGGGGAGCCCCGCTTCATCGCCGTGGGCTACGTGGACG :  160
          CTCCATGAGGTATTTCTACACCTCCGTGTCCCGGCCCGGCCGCGGGGAGCCCCGCTTCATCGCCGTGGGCTACGTGGACG

                *       180         *       200         *       220         *       240
A*25:01 : ACACGCAGTTCGTGCGGTTCGACAGCGACGCCGCGAGCCAGAGGATGGAGCCGCGGGCGCCGTGGATAGAGCAGGAGGGG :  240
A*26:01 : ACACGCAGTTCGTGCGGTTCGACAGCGACGCCGCGAGCCAGAGGATGGAGCCGCGGGCGCCGTGGATAGAGCAGGAGGGG :  240
          ACACGCAGTTCGTGCGGTTCGACAGCGACGCCGCGAGCCAGAGGATGGAGCCGCGGGCGCCGTGGATAGAGCAGGAGGGG

                *       260         *       280         *       300         *       320
A*25:01 : CCGGAGTATTGGGACCGGAACACACGGAATGTGAAGGCCCACTCACAGACTGACCGAGAGAGCCTGCGGATCGCGCTCCG :  320
A*26:01 : CCGGAGTATTGGGACCGGAACACACGGAATGTGAAGGCCCACTCACAGACTGACCGAGCGAACCTGGGGACCCTGCGCGG :  320
          CCGGAGTATTGGGACCGGAACACACGGAATGTGAAGGCCCACTCACAGACTGACCGAG GA CCTG GGA C  GC C G

                *       340         *       360         *       380         *       400
A*25:01 : CTACTACAACCAGAGCGAGGACGGTTCTCACACCATCCAGAGGATGTATGGCTGCGACGTGGGGCCGGACGGGCGCTTCC :  400
A*26:01 : CTACTACAACCAGAGCGAGGACGGTTCTCACACCATCCAGAGGATGTATGGCTGCGACGTGGGGCCGGACGGGCGCTTCC :  400
          CTACTACAACCAGAGCGAGGACGGTTCTCACACCATCCAGAGGATGTATGGCTGCGACGTGGGGCCGGACGGGCGCTTCC

                *       420         *       440         *       460         *       480
A*25:01 : TCCGCGGGTACCAGCAGGACGCTTACGACGGCAAGGATTACATCGCCCTGAACGAGGACCTGCGCTCTTGGACCGCGGCG :  480
A*26:01 : TCCGCGGGTACCAGCAGGACGCTTACGACGGCAAGGATTACATCGCCCTGAACGAGGACCTGCGCTCTTGGACCGCGGCG :  480
          TCCGCGGGTACCAGCAGGACGCTTACGACGGCAAGGATTACATCGCCCTGAACGAGGACCTGCGCTCTTGGACCGCGGCG

                *       500         *       520         *       540         *       560
A*25:01 : GACATGGCGGCTCAGATCACCCAGCGCAAGTGGGAGACGGCCCATGAGGCGGAGCAGTGGAGAGCCTACCTGGAGGGCCG :  560
A*26:01 : GACATGGCGGCTCAGATCACCCAGCGCAAGTGGGAGACGGCCCATGAGGCGGAGCAGTGGAGAGCCTACCTGGAGGGCCG :  560
          GACATGGCGGCTCAGATCACCCAGCGCAAGTGGGAGACGGCCCATGAGGCGGAGCAGTGGAGAGCCTACCTGGAGGGCCG

                *       580         *       600         *       620         *       640
A*25:01 : GTGCGTGGAGTGGCTCCGCAGATACCTGGAGAACGGGAAGGAGACGCTGCAGCGCACGGACGCCCCCAAGACGCATATGA :  640
A*26:01 : GTGCGTGGAGTGGCTCCGCAGATACCTGGAGAACGGGAAGGAGACGCTGCAGCGCACGGACGCCCCCAAGACGCATATGA :  640
          GTGCGTGGAGTGGCTCCGCAGATACCTGGAGAACGGGAAGGAGACGCTGCAGCGCACGGACGCCCCCAAGACGCATATGA

                *       660         *       680         *       700         *       720
A*25:01 : CTCACCACGCTGTCTCTGACCATGAGGCCACCCTGAGGTGCTGGGCCCTGAGCTTCTACCCTGCGGAGATCACACTGACC :  720
A*26:01 : CTCACCACGCTGTCTCTGACCATGAGGCCACCCTGAGGTGCTGGGCCCTGAGCTTCTACCCTGCGGAGATCACACTGACC :  720
          CTCACCACGCTGTCTCTGACCATGAGGCCACCCTGAGGTGCTGGGCCCTGAGCTTCTACCCTGCGGAGATCACACTGACC

                *       740         *       760         *       780         *       800
A*25:01 : TGGCAGCGGGATGGGGAGGACCAGACCCAGGACACGGAGCTCGTGGAGACCAGGCCTGCAGGGGATGGGACCTTCCAGAA :  800
A*26:01 : TGGCAGCGGGATGGGGAGGACCAGACCCAGGACACGGAGCTCGTGGAGACCAGGCCTGCAGGGGATGGGACCTTCCAGAA :  800
          TGGCAGCGGGATGGGGAGGACCAGACCCAGGACACGGAGCTCGTGGAGACCAGGCCTGCAGGGGATGGGACCTTCCAGAA

                *       820         *       840         *       860         *       880
A*25:01 : GTGGGCGTCTGTGGTGGTGCCTTCTGGACAGGAGCAGAGATACACCTGCCATGTGCAGCATGAGGGTCTGCCCAAGCCCC :  880
A*26:01 : GTGGGCGTCTGTGGTGGTGCCTTCTGGACAGGAGCAGAGATACACCTGCCATGTGCAGCATGAGGGTCTGCCCAAGCCCC :  880
          GTGGGCGTCTGTGGTGGTGCCTTCTGGACAGGAGCAGAGATACACCTGCCATGTGCAGCATGAGGGTCTGCCCAAGCCCC

                *       900         *       920         *       940         *       960
A*25:01 : TCACCCTGAGATGGGAGCCGTCTTCCCAGCCCACCATCCCCATCGTGGGCATCATTGCTGGCCTGGTTCTCTTTGGAGCT :  960
A*26:01 : TCACCCTGAGATGGGAGCCGTCTTCCCAGCCCACCATCCCCATCGTGGGCATCATTGCTGGCCTGGTTCTCTTTGGAGCT :  960
          TCACCCTGAGATGGGAGCCGTCTTCCCAGCCCACCATCCCCATCGTGGGCATCATTGCTGGCCTGGTTCTCTTTGGAGCT

                *       980         *      1000         *      1020         *      1040
A*25:01 : GTGATCGCTGGAGCTGTGGTCGCTGCTGTGATGTGGAGGAGGAAGAGCTCAGATAGAAAAGGAGGGAGCTACTCTCAGGC : 1040
A*26:01 : GTGATCGCTGGAGCTGTGGTCGCTGCTGTGATGTGGAGGAGGAAGAGCTCAGATAGAAAAGGAGGGAGCTACTCTCAGGC : 1040
          GTGATCGCTGGAGCTGTGGTCGCTGCTGTGATGTGGAGGAGGAAGAGCTCAGATAGAAAAGGAGGGAGCTACTCTCAGGC

                *      1060         *      1080         *
A*25:01 : TGCAAGCAGTGACAGTGCCCAGGGCTCTGATATGTCTCTCACAGCTTGTAAAGTGTGA : 1098
A*26:01 : TGCAAGCAGTGACAGTGCCCAGGGCTCTGATATGTCTCTCACAGCTTGTAAAGTGTGA : 1098
          TGCAAGCAGTGACAGTGCCCAGGGCTCTGATATGTCTCTCACAGCTTGTAAAGTGTGA
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