mcr-10.1\_NG\_066767.1 ACCGAAATCGGCAAAATGGCCGGAGACAAGCTGATCGCCTTCCATATGATTGGCAGCCAT 1140

mcr-9.2\_MN164032.1 GATGAAATCGCCAAAATGCCAGGTGATAAGCTTGTCGCCTTCCATATCATTGGCAGCCAT 1140

mcr-9.1\_NG\_064792.1 GATGAAATCGCCAAAATGCCAGGTGATAAGCTTGTCGCCTTCCATATCATTGGCAGCCAT 1140

mcr-9.3\_MT505326.1 GATGAAATCGCCAAAATGCCAGGTGATAAGCTTGTCGCCTTCCATATCATTGGCAGCCAT 1140

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mcr-10.1\_NG\_066767.1 GGACCGACCTATTACCAGCGTTATCCGGCAGAGCATCGTCACTTCATGCCGGAATGTGCG 1200

mcr-9.2\_MN164032.1 GGACCGACTTATTACCTGCGTTATCCGGCTGAGCATCGCCACTTCATGCCCGAATGTGCA 1200

mcr-9.1\_NG\_064792.1 GGACCGACTTATTACCTGCGTTATCCGGCTGAGCATCGCCACTTCATGCCCGAATGTGCA 1200

mcr-9.3\_MT505326.1 GGACCGACTTATTACCTGCGTTATCCGGCTGAGCATCGCCACTTCATGCCCGAATGTGCA 1200

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