

<b>qRT-PCR Oligonucleotides</b>	<b>Sequence</b>
Msb2A 5' Fwd	5'- GTAACGCCAGGGTTTTCCCAGTCACGACGAC TATATCATTAGGTAGGC-3'
Msb2A 5' Rev	5'- GTGCCTCCTCTCAGACAGAATGGTTTTGATAC CAAAGCGACTGC-3'
Msb2A 3' Fwd	5'- GAGCATTGTTTGAGGCGAATTCCTGATAAACT GAACCCTACGATG -3'
Msb2A 3' Rev	5'- GCGGTTAACAATTTCTCTCTGGAACAGCCAT CGCAAGCATGGGGCTG-3'
PyrG Fwd	5'-ATTCTGTCTGAGAGGAGGCAC-3'
PyrG Rev	5'-GAATTCGCCTCAAACAATGCTC-3'
<b>qRT-PCR Oligonucleotides</b>	<b>Sequence</b>
Afu pkcA Fwd	5'-CCGAAGTTCTGTTGGCTCTC-3'
Afu pkcA Rev	5'-CAGAGACCGTAATCGGCAAT-3'
Afu mpkA Fwd	5'- GGCCATCAAGAAGGTTACCA -3'
Afu mpkA Rev	5'- TGAAATTGTCTGGTCGTGGA-3'
Afu rlmA Fwd	5'-GACGCCGATCTCTGCTCTAC-3'
Afu rlmA Rev	5'-GGAGTGGGGAAGGTTAGAGG-3'
Afu chsA Fwd	5'-CTGGAGTGTGGCTGGTCTCT-3'
Afu chsA Rev	5'-GCGTGTGAAAGCAGTATGGA-3'
Afu chsB Fwd	5'-GCTCTCCACTGTCGGTCTCT-3'
Afu chsB Rev	5'-GGTCGTTGTTGATGGTGTG-3'
Afu chsC Fwd	5'-TTGCTGCGAGTTTGTATTCC-3'
Afu chsC Rev	5'-GCCAGTAGGATGCCAAAGAG-3'
Afu chsE Fwd	5'-TGGTGTTTCGTTGACTTGCTC-3'
Afu chsE Rev	5'-TCATCCATCCAACCATTTC-3'
Afu agsA Fwd	5'-CCAACACCTGGAAGATGACC-3'
Afu agsA Rev	5'-AACACCGACCGATAGAAGGA-3'
Afu fksA Fwd	5'-AAGCAATCGAAGCTCAGGAA-3'
Afu fksA Rev	5'-ACCAATCCCATAGAGCGAAC-3'
Afu gelA Fwd	5'-CACTGGCTACGGTCTTCCTC-3'
Afu gelA Rev	5'-CATTGTTGCCGCTAATCTCC-3'
Afu msb2A Fwd	5'- ACTCTCTACAACGGAGCAAAC -3'
Afu msb2A Rev	5'- GTGGTAGTTTCGGGTGGATAAG -3'