

Primers for PCR amplification of the 7 loci for MLST typing of *Macrococcus caseolyticus*

Locus	Primer	Primer sequence (5' to 3')	Product size (bp)	Annealing temperature	Extension time
<i>ack</i>	Mcaseolyticus <i>ack</i> -F	AGTGCGCTTGTAACGGATGA	681	58°C	1 min
	Mcaseolyticus <i>ack</i> -R	TCAGCTTTTTGTTTCGATATCACGT			
<i>cpn60</i>	Mcaseolyticus <i>cpn60</i> -F	AACGTAACGAGTGGTGCCAA	455	58°C	1 min
	Mcaseolyticus <i>cpn60</i> -R	GCATCGCCATCAACGTCTTC			
<i>fdh</i>	Mcaseolyticus <i>fdh</i> -F	ACGGAGGTGATTCAGGTTCA	659	58°C	1 min
	Mcaseolyticus <i>fdh</i> -R	TACACCCCATGCTTTGCTGA			
<i>pta</i>	Mcaseolyticus <i>pta</i> -F	AGCGACAGAAGAACAAGCGA	537	58°C	1 min
	Mcaseolyticus <i>pta</i> -R	ACGAACACATTTGCATCACCT			
<i>purA</i>	Mcaseolyticus <i>purA</i> -F	AGACGATGCATTTATGGCAGA	562	58°C	1 min
	Mcaseolyticus <i>purA</i> -R	GCGTGCGTTATCAGGTAGCT			
<i>sar</i>	Mcaseolyticus <i>sar</i> -F	TGCCTTGTTTCGGTACACAGA	576	58°C	1 min
	Mcaseolyticus <i>sar</i> -R	AGTTCTGCTAGCTGTGCCTT			
<i>tuf</i>	Mcaseolyticus <i>tuf</i> -F	ACCAAATCGATAACGCACCTG	691	58°C	1 min
	Mcaseolyticus <i>tuf</i> -R	GCACCGATGTTATCTCCAGCT			