

Primer	Specificity	Sequence	Annealing Temperature	Reference
Lplant_For	<i>Lactobacillus plantarum</i>	TTA ATT TTC CGC GCA ACA AGT	57.5°C	Perez-Diaz <i>et al</i> 2013
Lplant_Rev	<i>Lactobacillus plantarum</i>	CTA AAA GCG AAG TAT GGC GTC AAA	57.5°C	Perez-Diaz <i>et al</i> 2013
LacidF1	<i>Lactobacillus acidophilus</i>	GAC TGA ATA CGA TTA CCC TGG TGAT	50.3 °C	Current study
LacidR1	<i>Lactobacillus acidophilus</i>	CTT ATG AGT TTG GAT TGA GCC G	50.3 °C	Current study
EM1A	<i>Enterococcus faecium</i>	TTG AGG CAG ACC AGA TTG ACG	57°C	Cheng <i>et al</i> 1997
EM1B	<i>Enterococcus faecium</i>	TAT GAC AGC GAC TCC GAT TCC	57°C	Cheng <i>et al</i> 1997
LcaseiF10	<i>Lactobacillus casei</i>	ACT GAT CGT GCC AAG GGT G	54°C	Current study
LcaseiR10	<i>Lactobacillus casei</i>	TAG GCT TCA ACA CCT GGC TG	54°C	Current study
LactoF1	<i>Lactobaccillus</i> genus	GCA TGG GTA GCG AAC AGG	54°C	Current study
LactoR1	<i>Lactobaccillus</i> genus	CAC CTT CCT CCG GTT TGT CA	54°C	Current study
F_alllact_IS	<i>Lactobacillus</i>	TGG ATG CCT TGG CAC TAG GA	53°C	Haarman and Knol 2006
R_alllact_IS	<i>Lactobacillus</i>	AAA TCT CCG GAT CAA AGC TTA CTT AT	53°C	Haarman and Knol 2006
16S-Universal-334-F	16S Universal	TCC TAC GGG AGG CAG CAC T	60°C	Nadkarni <i>et al</i> 2002, Mohammadi <i>et al</i> 2003, Ma <i>et al</i> 2014
16S-Universal-800-R	16S Universal	GGA CTA CCA GGG TAT CTA ATC CTG TT	60°C	Nadkarni <i>et al</i> 2002, Mohammadi <i>et al</i> 2003, Ma <i>et al</i> 2014