

## 16S primers (16S)

Name	Sequence	Notes
16S_mix_F	AGRGTTYGATYMTGGCTCAG	Degenerate bases:  R = A/G Y = C/T M = A/C S = C/G
16S_mix_R	SGGYTACCTTGTTACGACTT	
16S_Bor_F	AGAGTTTGATCCTGGCTTAG	
16S_Bor_R	CGGCTACCTTGTTACGACTT	
16S_ChI_F	AGAATTTGATCTTRGTTTCAG	
16S_ChI_R	GGGCTACCTTGTTACGACTT	
16S_Ent_F	AGAGTTTGATCATGGCTCAG	

## ITS primers (ITS)

Name	Sequence
ITS1	TCCGTAGGTGAACCTGCGG
ITS1_Fus	TCCGTTGGTGAACCAGCGG
ITS1_Mal	TCTGTAGGTGAACCTGCAG
ITS4	TCCTCCGCTTATTGATATGC
ITS4_Pyt	TCCTCCGCTTATTAATATGC