

Label	Sequence	
515 f degenerate	5 CTGYCAGMCCCGGGTAA	3
515 forward	5 GTGCCAGCAGCCCGGTAA	3
Original 16S Synthene	5 CACGGTCCTCGGCCCATTTGCCACAGATACGTACCCTCATAACGGGAACCGAAGCGCAGTAGAAGTACTCCGTATCCTACCTCGGTCGTGGTTTAGGCTATCGACATCTTGCATGGGCTCCCTAGTGAACCTTTGGGATGTATTAGATACCCCTAGTAGTCC	3
compliment	3 GTGCCAGCAGCCCGGTAACGGTGTCTATGCATGGCGAGTATTGGCGTTGGCTTCGCGTCATCTTCATGAGGCATAGGATGGAGCCAGCACCAATCCGATAGCTGTAGAACGTACCCGAAGGGATCACTTGAGAACCCTACATAAATCTATGGGATCATCAGG	5
		5 806 reverse
		5 806
515 f degenetate	5 GTGYCAGCMCCCGGGTAA	
515 forward	5 GTGCCAGCAGCCCGGTAA	
16S SyntheneGR (in use)	5 GTGCCAGCAGCCCGGTAAGCCACAGATACGTACCCTCATAACGGGAACCGAAGCGCAGTAGAAGTACTCCGTATCCTACCTCGGTCGTGGTTTAGGCTATCGACATCTTGCATGGGCTCCCTAGTGAACCTTTGGGATGTATTAGATACCCCTAGTAGTCC	3
compliment	3 CACGGTCCTCGGCCCATTTGGTGTCTATGCATGGCGAGTATTGGCGTTGGCTTCGCGTCATCTTCATGAGGCATAGGATGGAGCCAGCACCAATCCGATAGCTGTAGAACGTACCCGAAGGGATCACTTGAGAACCCTACATAAATCTATGGGATCATCAGG	5
		5 806 reverse
		5 806 degenerate
Original 16S	5 CACGGTCCTCGGCCCATTTGCCACAGATACGTACCCTCATAACGGGAACCGAAGCGCAGTAGAAGTACTCCGTATCCTACCTCGGTCGTGGTTTAGGCTATCGACATCTTGCATGGGCTCCCTAGTGAACCTTTGGGATGTATTAGATACCCCTAGTAGTCC	3
16S SyntheneGR (in use)	5 GTGCCAGCAGCCCGGTAAGCCACAGATACGTACCCTCATAACGGGAACCGAAGCGCAGTAGAAGTACTCCGTATCCTACCTCGGTCGTGGTTTAGGCTATCGACATCTTGCATGGGCTCCCTAGTGAACCTTTGGGATGTATTAGATACCCCTAGTAGTCC	3
		ATTAGAWACCCBDGTAGTCC 5
ITS1 forward	5 CTTGGTCATTTAGAGGAAGTAA	3
Original ITS Synthene	5 GAACCAAGTAAATCTCCTTCATTTGCCACAGATACGTACCCTCATAACGGGAACCGAAGCGCAGTAGAAGTACTCCGTATCCTACCTCGGTCGTGGTTTAGGCTATCGACATCTTGCATGGGCTCCCTAGTGAACCTTTGGGATGTGCATCGATGAAGAACGCAGC	3
compliment	3 CTTGGTCATTTAGAGGAAGTAAACGGTGTCTATGCATGGCGAGTATTGGCGTTGGCTTCGCGTCATCTTCATGAGGCATAGGATGGAGCCAGCACCAATCCGATAGCTGTAGAACGTACCCGAAGGGATCACTTGAGAACCCTACACGTAGTACTTCTTGGCTCG	5
		5 ITS2 reverse
ITS1 forward	5 CTTGGTCATTTAGAGGAAGTAA	
ITS SyntheneGR (in use)	5 CTTGGTCATTTAGAGGAAGTAAATGCCACAGATACGTACCCTCATAACGGGAACCGAAGCGCAGTAGAAGTACTCCGTATCCTACCTCGGTCGTGGTTTAGGCTATCGACATCTTGCATGGGCTCCCTAGTGAACCTTTGGGATGTGCATCGATGAAGAACGCAGC	3
compliment	3 GAACCAAGTAAATCTCCTTCATTTACGGTGTCTATGCATGGCGAGTATTGGCGTTGGCTTCGCGTCATCTTCATGAGGCATAGGATGGAGCCAGCACCAATCCGATAGCTGTAGAACGTACCCGAAGGGATCACTTGAGAACCCTACACGTAGTACTTCTTGGCTCG	5
		5 ITS2 r
Original ITS	5 GAACCAAGTAAATCTCCTTCATTTGCCACAGATACGTACCCTCATAACGGGAACCGAAGCGCAGTAGAAGTACTCCGTATCCTACCTCGGTCGTGGTTTAGGCTATCGACATCTTGCATGGGCTCCCTAGTGAACCTTTGGGATGTGCATCGATGAAGAACGCAGC	3
ITS SyntheneGR (in use)	5 CTTGGTCATTTAGAGGAAGTAAATGCCACAGATACGTACCCTCATAACGGGAACCGAAGCGCAGTAGAAGTACTCCGTATCCTACCTCGGTCGTGGTTTAGGCTATCGACATCTTGCATGGGCTCCCTAGTGAACCTTTGGGATGTGCATCGATGAAGAACGCAGC	3