

Amplicon 1 (reverse primer)

GCYTCRCGRCCCAGYGAGGTGT	UN Rev 2.3
.....	32
.....g	2
.....a.	2
.....c.....	2
.....t.....a.	1

Amplicon 2 (forward primer)

CRTGTGTGCRACCCCRGCAC	UNI For 2
.....	40
...c....tt.....	2

Amplicon 2 (reverse primer)

ATYAAGGTBTAYGCCAACATCGCCCC	O A UNI Rev 5
.....a.....a.....	26
.....a.....	5
.....a.....a.....	3
g....a.....a.....	3
g.....a.....	2
.....t..a.....	1

Amplicon 3 (forward primer)

CGGACGAACATGACRGCVCACAT	O UNI For 6
..c..c.....	24
..t..t.....	6
..c..t.....	3
..c..c..t.....	2
..t..a.....	2
..a..t.....	1
..c..a.....	1
..t..c.....	1

Amplicon 3 (reverse primer)

TGTCRTGYATGGCCGCTGTRGC	UNI Rev 9
.....	41
.....a.....	1

Amplicon 4 (forward primer)

CCAACCCTGGRCCCTTCTTYTT	UNI For 10
.....	37
.....c.....	2
....t.....	2
.....a.....	1

Amplicon 4 (reverse primer)

GGBAAGACRGTRGCCATCTGCTG	UNI Rev 14A
.....	37
.....t..	3
.....a.....	1
..a.....t..	1

Amplicon 5 (forward primer)

GAAGAARCCTGTCGCTTGAARGTGA	UNI For 15.1
.....	39
.....c.....	2
...a.....	1