

Transcript ID	Forward / reverse primer, 5' – 3'	PRODUCT SIZE
10F24-03-16	TTCCCTTGGTCGTATGGCT	403
	GTGTCCAGCAACTCGAGATA	
11E44-04-08	CAATGCCATTCAGCCTCGAA	405
	TTGGCTGTAGTGCGGTAGAG	
16D10	ACAACACTACTAGTCGCGCT	401
	CCCTGGAGAACTTGCCGTA	
CCOZ943.g1	ACGGTAATGGCGCTAGATGA	473
	GAGCTCTGCGTTCGACAAAT	
CCOZ1024.b1	GCGGACCACTCGACACTAT	150
	CAATTGGTCGAGGCACAGAA	
CCOZ1600.b1	TCATGTTTGGCTATGCGACG	468
	AGCGATCGACCTTGAGAAA	
CCOZ1663.b1	AACCAGCTCAAGGACAAGGT	449
	TTGACGTCTAGCTGCTCAA	
CCOZ1823.b1	CTAACCTGAACGCTGCGATC	425
	GTTGACGCTCTTCTGCTCAG	
CCOZ2064.b1	CAAGTGCATCAACCTCTCCG	450
	CAGTCGACCTTGTGCTTCG	
CCOZ2089.g1	TCGACCGATGTATTATACGCG	414
	GTGTGTCTGGCGTTCATCAG	
CCOZ2905.b1	GCGTCCGTATTCCCTATCCA	479
	AGCAATGTCCTGGTGATCGA	
CCOZ3046.b1	CTGGACAAGGCGGTGAGG	82
	AGCCCTCCCACTTCTAAATCA	
CCOZ3315.b1	CGCCGCCGTACAAATTCATA	476
	TTACAATGAGGACAGCGGGA	
CCOZ3444.b1	TGCGTTGACACTGAGAAAGC	489
	TGATGCGATGTAGGACGTGA	
CCOZ3601.b1	GTGTCATCCTCGCTTCCAAC	416
	AGTGTTGACGGTGGTAGGAG	
CCOZ3606.b1	GACCACTACAAGCTCATACGC	400
	TGTCCACCGTGATATAGCCC	
CCOZ3707.b1	ACTTCAACAGCTTGCAAGGG	443
	TCTGGGAGGTGTATTTGCGT	
CCOZ3764.b1	TACTCCACGTCCCTCAACAC	427
	GGATAGACTCGAGTGGACCG	
CCOZ3977.b1	AGTACACACACACACCGTCA	478
	TCTGCCCTATATCGCACACC	
CCOZ4082.b1	CCTCCAACCCAGACTACCTC	423
	ACGACTGAACTTCTCCCAG	
CCOZ4531.g1	TAAGCCTTCGTCTCGTAGCC	443
	CGCCGGGTAGAAGATCTCAA	

CCOZ5028.b1	GAGCCTCGTATCACTGTGGA	448
	TTCGTTTGTGGCAAGACTGG	
CCOZ5175.b1	TGCTGTCCAAGTGCTATCCA	458
	TCGTACTACTGGCTTTGTCCT	
CCOZ5192.g1	CGACCCTGACAAAACGAACA	460
	AAGCCGTCTTACTCAACCGA	
CCPA575.b1	CCCCAAGCACCTCTACAAGA	486
	CTGTAGATCGGCGTCTCCTC	
CCPA856.g1	TGTTTGTACATGCGCCGAAA	451
	CGACCACTCCATTGCAGATG	
CCPA1097.b1	ATTCTTTTCTTGGGCGCTGG	481
	CATGTTATTTCCCTGCCCGG	
CCPA1267.b1	AGAACATCCTCAGCAGCACT	422
	CAAGGCAATCAAGGGAGTCG	
CCPA1275.b1	GGCCTTCAACACCGTCTTTT	459
	TTCGCGGGAAATATGCTTCG	
CCPA1597.b1	AAAGACCCCGAGCAGCAG	416
	ATGGTGGTGGTAGTGGTGG	
CCPA1686.b1	CTCTGTTCTTGGTGCAGCAG	413
	TGTTGAAAATGTGGCCGTGT	
CCPA1813.b1	TGCCATCCTCCGTTTCATCT	455
	CCATTTGTGATACCGCCCTG	
CCPA1892.b1	GAGGGAGCAGGGAGGAGA	152
	TCCCATACAAAATGCCACGC	
CCPA1999.b1	AGCTACCGACGACATTGCTA	413
	CACGACCGAAAAGACCCTTG	
CCPA2110.b1	TACCAGGAGCAGATTCACGG	409
	CGTTGATCTGGCCATTCGG	
CCPA2234.b1	TGTATCCTATCGGCTGCGAT	400
	GTGTTCCACCAGCAGATGAT	
CCPA2400.b1	AGCTCTCAAATCTCAGGCC	485
	CTCGGGCTGGAATAACATGC	
CCPA2867.g1	GAAGCGGTGGTGAATTGTTGT	419
	GGAAAGTCAAGTCGATCGGC	
CCPA2932.b	GGCATCTTCTCACCTCCAT	450
	GAAGACCGAGACCAGGAACA	
CCPA2958.g1	ACACCCTAAAGCCGTACACA	475
	GTCGAGAACCCGCTTTCATC	
CCPA3011.b1	GACCTCTCCCCTCACCAAA	429
	GGCCTCGATGTTCTCCACTA	
CCPA3348.b1	TTCCTGGGAGAAGATCGTCC	446
	CGGAGAGGAGCAAGAGGTAG	
CCPA3492.b1	TAAGCTCGAGACCTTCACC	421
	GACGTTAAAGTGTGCGAGGG	

CCPA3562.b1	CGCGACTCTTGAGTTCCTTG	418
	GATCGCAGCGTTCAGGTTAG	
CCPA3961.g1	GACTGCGGCAATTCGTTTG	431
	GTCATCGGGCAGTACTACCA	
CCPA3999.b1	GGTTTCATCACGCACACCTT	407
	CCCCACTTCAAGCAGGAGTA	
CCPA4010.b1	CGTCCC CGCCTATCTTTTG	410
	GGGGAAGAAGTGGTGGATGA	
CCPA4091.b1	GGCAGCGTCAACATCAAGAT	411
	CTTGACGGGCTGGAGATAGT	
CCPA4098.g1	GTGCGGATCGAGGAAAAGAC	400
	GGGAAGGGATTCAATGCGTC	
CCPA4192.b1	TTGGAGCGTGATCTTGGAGT	474
	GTCGCGGTCTTGAGTTCATC	
CCPA4319.g1	TTGTCGATGGTCATAACGCG	451
	CGTTCCACTATTCGCACCAG	
CCPA4517.b1	TCTGAATCATCTTCGCCGGA	410
	GATCTCGGGGAAGTGGGC	
CCPA4561.b1	GCTGTCTTGTCGGTGGTTTT	408
	TCGTCTTTGGGAGTGCTCTT	
CCPA4569.b1	CCCTTTCACCCATCACCAT	494
	GTGCGAATGGGAGATAGGGA	
CCPA4929.b1	GACTTCATCGGCAACTTCCC	416
	CTCGTCTCTGGTGAAGTCGT	
CCPA5017.g1	GCGCGTTTTGAATGATGGTG	408
	TTTCGTTGACTGCACACAC	
CCPA5061.g1	GGAAAGCAAGGGACCAAAGG	471
	GACATTCTGACGCCGTACAC	
CCPA5235.g1	GTGCGGATCGAGGAAAAGAC	400
	GGGAAGGGATTCAATGCGTC	
CCPB622.b1	AGCACTGTACCGGATGAGTC	404
	CGACCCTGACAAAACGAACA	
CCPB887.g1	CGTAGATCGCCAGAACGTTG	465
	ACTCGACGATTTACAAGCC	
CCPB993.g1	CTCCTATCACGATGCCCCAC	500
	CATCACCACCACCAACGC	
CCPB1342.b1	CTGGAGCTGGAGGAATGGAA	408
	GGGTCAGGGTATACTTCCGG	
CCPB1368.b1	TTGCCATTCCCTGTTCTTGC	500
	AAAGGGAAGAAAGCACTGCG	
CCPB1513.b1	TCCCTGGGATTTGGTCTGAC	454
	ATGCCAACAATCTTCTCGCC	
CCPB1601.b1	ATTCATGAGTGGCACCCCTCG	429
	TCGAGTCCATGAGCTAAGTTGT	

CCPB2345.b1	TGTCCATCTCTCTCCCTCCA	432
	CCGGCAGCTTTGAGTATGAC	
CCPB2431.b1	GTCACATCACGGCCATTC	479
	GGATGAGGAAGATGCAAGCG	
CCPB2669.b1	CAAGTGCATCAACCTCTCCG	430
	ACGTTAGCAGAGAGAGAGGC	
CCPB3344.g1	CACGAATTGGTACTGCGGAG	489
	TTGCACTTCTCCGAGGTCTT	
CCPB3914.b1	GCGATATGACAGTTGGGCAG	431
	AGGGAAGGAGGGAAGGAGAT	
CCPB4038.b1	AGGGATGTCACGGTTTGGAT	474
	TGTCGTGCTTTTGTGACCTG	
CCPB4097.b1	TGTATCTCCAGACCGCGATC	474
	ATACCATAGGCGTGTAGGGC	
CCPB4930.b1	GTATACAGCAGCCCGGATC	496
	GAACCGAACTAGCGCACAAA	
CCPC993.b1	AACGACTTGGAGAGGCTTCA	467
	CGGGAAGCGATAACAAGACG	
CCPC1098.b1	CACGAGACTAGCAGCGAAAG	414
	TGGGTTCAACAGGGGAAGTT	
CCPC1268.b1	GGATTACAACCTCCCGCCT	485
	TGTTATGCAGGAAGAAGCGC	
CCPC1479.b1	TCTAGTTGACTGGGATGGCC	428
	GCAGAAAACAGTCGCCGATA	
CCPC1567.b1	CATCGAGCTTCAGATTGGCC	461
	ACATGACGTTGCCAAGAACC	
CCPC1633.b1	CGTAAGTTGAAGGGCGTGAG	485
	TGCTCTATCCGTGCCTAGTG	
CCPC2187.b1	TCGTAATCCAGAACCGCC	467
	CCCCAATCCAAGAATGCGAG	
CCPC2435.b1	GCTTTGTATCGATCGGACGG	195
	AGGAGTAGTACGGGACCAGA	
CCPC2454.g1	AGCTTCTGACCATCCAACA	433
	GTCGACATGGTGGTGGTAGA	
CCPC2494.b1	CGAGGTGAAGTTGGCATAACG	499
	TCCCCACATTAGCCTCTTGG	
CCPC2588.b1	GCAAAGTCCAAGCATCCGAT	443
	ACACGATTCAGCACAGAAGC	
CCPC2679.g1	AGGCTGCTAGGTAGTGAACG	455
	GTTACGCCTTGTCTTGACGG	
CCPC2829.b1	TCCCTGGGCTCTTCTTCTG	434
	CCCTGATCACGGAAGT	
CCPC2832.b1	GTGTGTCCATTTCTCCCCG	459
	GTTCTACCCACTGTCGCTCT	

CCPC2935.b1	CCCTTTCCTCTTTCTTGCCG	445
	CTCGTTCATGCCAACCTGAC	
CCPC2967.g1	GTGAGGACATAGCACGAGGA	482
	TCGTCCAAAGCTCATCAGGT	
CCPC2997.g1	GATAGTACCTGTGACGGCGA	463
	GAACCTGACGATGCTCAACC	
CCPC3028.b1	TATGCCTCGCGATCTCAGAG	495
	GGGCGATCATCTGTGCAATT	
CCPC3106.g1	GTAAGGAGCTTGGCACTGG	420
	GCTGGAGGGTAGGTTGTTCT	
CCPC3196.b1	GCACCCTCTTGTACCCTT	432
	GTTGGGATTCAGGTGGTTCG	
CCPC3360.b1	TGAGCACCTTTTCATGGCAC	470
	CCTCAGCCTCCTTCATGACA	
CCPC3360.g1	AGAAGTGC GACTCTGTGACA	446
	GGACCTGTTGTGGATGGAGA	
CCPC3399.b1	TCTGTTGACGAATGGAGGG	266
	GCTAGAGAAGTACGCCTGGT	
CCPC3479.g1	TGAACATGCGACATAGGGGT	429
	TGGGAGCAGCTGAAGAAAGA	
CCPC3812.g1	ATGTACGGCCAGTCAGTCAA	478
	TGCAATACTTCCCGGGAGTT	
CCPC3978.b1	GCTCCGCAAAGTTCTCCAAA	457
	GGGTTCTGGGAGTCTTTCGA	
CCPC4213.b1	TCCTCACCTACACGCTTACC	406
	CGTCAAAGGGTCCGTGAAAG	
CCPC4213.g1	CGTCAAAGGGTCCGTGAAAG	406
	TCCTCACCTACACGCTTACC	
CCPC4286.b1	TGGAGTCTTATGCGCCTCTT	456
	GCAAGGCATGAGTCTTTCG	
CCPC4426.b1	CTATCCAGACATCCCCGAC	415
	CTGTATCCGATCTTGTGCGC	
CCPC4443.b1	CTCTCTCGGTACCCTCGTC	433
	AGGTACAGACTGATAGCGCC	
CCPC4609.g1	TACTAGTCGGGCGATGTAGC	454
	CTCTTCGCTTCTGTCCATGC	
CCPC4765.b1	GTGTAGCTATCCGGTCTGTGT	278
	ACACAAGAAAACGCACGAGG	
CCPC5436.b1	GCTCTGACCGGTTTCATGTC	435
	AATCTGCCGTATCCCTCTGG	
CCPC5547.b1	CCCTAGTCACTCGCTCCATT	493
	ACGCTGAGGTAGAGATACGC	
CCPC5695.b1	ACAGACTGGTGCTTGCATTG	437
	ATGATGGAGCTGTGAGGG	

CCPC5739.g1	TTCTCTAGACCGCGGTTAT	440
	GTGATCCAGCTCGCCAAAT	
CCPC6239.b1	GCAGCGTTCTATGTCCTTCG	493
	ACAAGTAGAGCCACCATCCC	
CCPC6286.b1	CCTTCGGCGGACATGAAATT	418
	GCATACGCCAGAAACGATCA	
CCPC6467.g1	CCCTTGGCAGCGAATGAATC	457
	CTCCTCTTGACGATGCTTGC	
CCPC6772.g1	TCCTCTCCCAACGATCCTA	431
	GTCGTGCAAGGTGAAGCTTC	
CCPC6811.g1	GCAACCGTGGTGAGAAAACA	495
	CGAACGTGAAGGCTGTTGAA	
CCPC7200.b1	CCACACAGAGATTTACGGCG	158
	CCGAAGCGTACACTGAACAC	
CCPC7226.g1	GCAGCACTTTGGGAGAAGAC	436
	CCAAGAGGCTAATGTGGGGA	
CCPC7237.g1	ACGTAGGATGGGGAAGTGTG	478
	ACTCTCCCGCGTGTITTTCTA	
CCPC7304.g1	TCTAGTGGTGGATCTGCGTG	457
	CCCTCGTTCGGCTACTCG	
CCPC7427.b1	TCTACCACCACCATGTCGAC	440
	AAGGTGTGCGTGATGAAACC	
CCPC7482.b1	TGAGCACCTTTTCATGGCAC	445
	GAGTGGCTGAAGAGACGAGT	
CCPC7704.b1	TCACTTCAACCCGTCTCGAA	475
	TAAGCCCTGGGATCTTGCTC	
CCPC7899.b1	TACGTTCTTCAAAGCTCGCG	438
	TTCTCTCTCCACAACCTCCGG	
CCPC7922.b1	TTCTCTCTGCTCTGTCTGCC	416
	GTGAAGTTACGCGAGGCAAG	
CCPC7984.b1	CGGCTCATATTGGTGTAGC	154
	ATAAGAACAGGGAGAGCGCG	
CCPC8046.b1	TCTGGTCCCGTACTACTCT	406
	CTTGACGAACATCCCGATCC	
CCPC8078.b1	TGCTCTTTCATGGCCATCT	416
	CGGAGTTGTCTGTTGAGCTG	
CCPC8256.g1	CGAACAGAAGAGCAGCGATC	409
	TTCAGATCTTGGCACCGACT	
D69E9	CTGCTCCTCAAGACCCTTGA	271
	AGTGAATAGCGCAGGAAACG	
D109G3	GGCGCTACGGATCACTTCTA	308
	GACAGATGTGGCGTTGACC	
D128H9	AGATCCAGGACAAAGAGGGC	274
	ACATTTGACGAGACGCTTG	