

RAPD KIT	PRIMER	SEQUENCE
<b>KIT A</b>	OPA-01	CAGGCCCTTC
	OPA-02	TGCCGAGCTG
	OPA-03	AGTCAGCCAC
	OPA-04	AATCGGGCTG
	OPA-05	AGGGGTCTTG
	OPA-06	GGTCCCTGAC
	OPA-07	GAAACGGGTG
	OPA-08	GTGACGTAGG
	OPA-09	GGTAACGCC
	OPA-10	GTGATCGCAG
	OPA-11	CAATCGCCGT
	OPA-12	TCGGCGATAG
	OPA-13	CAGCACCCAC
	OPA-14	TCTGTGCTGG
	OPA-15	TTCCGAACCC
	OPA-16	AGCCAGCGAA
	OPA-17	GACCGCTTGT
	OPA-18	AGGTGACCGT
	OPA-19	CAAACGTCGG
	OPA-20	GTTGCGATCC

RAPD KIT	PRIMER	SEQUENCE
<b>KIT B</b>	OPB-01	GTTTCGCTCC
	OPB-02	TGATCCCTGG
	OPB-03	CATCCCCCTG
	OPB-04	GGACTGGAGT
	OPB-05	TGCGCCCTTC
	OPB-06	TGCTCTGCC
	OPB-07	GGTGACGCAG
	OPB-08	GTCCACACGG
	OPB-09	TGGGGGACTC
	OPB-10	CTGCTGGGAC
	OPB-11	GTAGACCCGT
	OPB-12	CCTTGACGCA
	OPB-13	TTCCCCCGCT
	OPB-14	TCCGCTCTGG
	OPB-15	GGAGGTGTT
	OPB-16	TTTGCCCGGA
	OPB-17	AGGGAACGAG
	OPB-18	CCACAGCAGT
	OPB-19	ACCCCGAAG
	OPB-20	GGACCCTTAC

RAPD KIT	PRIMER	SEQUENCE
<b>KIT C</b>	OPC-01	TTCGAGCCAG
	OPC-02	GTGAGGCGTC
	OPC-03	GGGGGTCTTT
	OPC-04	CCGCATCTAC
	OPC-05	GATGACCGCC
	OPC-06	GAACGGACTC
	OPC-07	GTCCCGACGA
	OPC-08	TGGACCGGTG
	OPC-09	CTCACCGTCC
	OPC-10	TGTCTGGGTG
	OPC-11	AAAGCTGCGG
	OPC-12	TGTCATCCCC
	OPC-13	AAGCTCGTC
	OPC-14	TGCGTCTTGG
	OPC-15	GACGGATCAG
	OPC-16	CACACTCCAG
	OPC-17	TTCCCCCAG
	OPC-18	TGAGTGGGTG
	OPC-19	GTTGCCAGCC
	OPC-20	ACTTCGCCAC

RAPD KIT	PRIMER	SEQUENCE
<b>KIT D</b>	OPD-01	ACCGCGAAGG
	OPD-02	GGACCCAACC
	OPD-03	GTGCGCGTCA
	OPD-04	TCTGGTGAGG
	OPD-05	TGAGCGGACA
	OPD-06	ACCTGAACGG
	OPD-07	TTGGCACGGG
	OPD-08	GTGTGCCCCA
	OPD-09	CTCTGGAGAC
	OPD-10	GGTCTACACC
	OPD-11	AGCGCCATTG
	OPD-12	CACCGTATCC
	OPD-13	GGGGTGACGA
	OPD-14	CTTCCCAAG
	OPD-15	CATCCGTGCT
	OPD-16	AGGGCGTAAG
	OPD-17	TTTCCACGG
	OPD-18	GAGAGCCAAC
	OPD-19	CTGGGGACTT
	OPD-20	ACCCGGTCAC

RAPD KIT	PRIMER	SEQUENCE
<b>KIT E</b>	OPE-01	CCCAAGGTCC
	OPE-02	GGTGCGGGAA
	OPE-03	CCAGATGCAC
	OPE-04	GTGACATGCC
	OPE-05	TCAGGGAGGT
	OPE-06	AAGACCCCTC
	OPE-07	AGATGCAGCC
	OPE-08	TCACCACGGT
	OPE-09	CTTACCCGA
	OPE-10	CACCAGGTGA
	OPE-11	GAGTCTCAGG
	OPE-12	TTATCGCCCC
	OPE-13	CCCGATTCCG
	OPE-14	TGCGGCTGAG
	OPE-15	ACGCACAACC
	OPE-16	GGTGACTGTG
	OPE-17	CTACTGCCGT
	OPE-18	GGACTGCAGA
	OPE-19	ACGGCGTATG
	OPE-20	AACGGTGACC

RAPD KIT	PRIMER	SEQUENCE
<b>KIT F</b>	OPF-01	ACGGATCCTG
	OPF-02	GAGGATCCCT
	OPF-03	CCTGATCACC
	OPF-04	GGTGATCAGG
	OPF-05	CCGAATTCCC
	OPF-06	GGGAATTCGG
	OPF-07	CCGATATCCC
	OPF-08	GGGATATCGG
	OPF-09	CCAAGCTTCC
	OPF-10	GGAAGCTTGG
	OPF-11	TTGGTACCCC
	OPF-12	ACGGTACCAG
	OPF-13	GGCTGCAGAA
	OPF-14	TGCTGCAGGT
	OPF-15	CCAGTACTCC
	OPF-16	GGAGTACTGG
	OPF-17	AACCCGGGAA
	OPF-18	TTCCCGGGTT
	OPF-19	CCTCTAGACC
	OPF-20	GGTCTAGAGG

RAPD KIT	PRIMER	SEQUENCE
<b>KIT G</b>	OPG-01	CTACGGAGGA
	OPG-02	GGCACTGAGG
	OPG-03	GAGCCCTCCA
	OPG-04	AGCGTGTCTG
	OPG-05	CTGAGACGGA
	OPG-06	GTGCCTAACC
	OPG-07	GAACCTGCGG
	OPG-08	TCACGTCCAC
	OPG-09	CTGACGTCAC
	OPG-10	AGGGCCGTCT
	OPG-11	TGCCCGTCGT
	OPG-12	CAGCTCACGA
	OPG-13	CTCTCCGCCA
	OPG-14	GGATGAGACC
	OPG-15	ACTGGGACTC
	OPG-16	AGCGTCCTCC
	OPG-17	ACGACCGACA
	OPG-18	GGCTCATGTG
	OPG-19	GTCAGGGCAA
	OPG-20	TCTCCCTCAG

RAPD KIT	PRIMER	SEQUENCE
<b>KIT H</b>	OPH-01	GGTCGGAGAA
	OPH-02	TCGGACGTGA
	OPH-03	AGACGTCCAC
	OPH-04	GGAAGTCGCC
	OPH-05	AGTCGTCCCC
	OPH-06	ACGCATCGCA
	OPH-07	CTGCATCGTG
	OPH-08	GAAACACCCC
	OPH-09	TGTAGCTGGG
	OPH-10	CCTACGTCAG
	OPH-11	CTTCCGCAGT
	OPH-12	ACGCGCATGT
	OPH-13	GACGCCACAC
	OPH-14	ACCAGGTTGG
	OPH-15	AATGGCGCAG
	OPH-16	TCTCAGCTGG
	OPH-17	CACTCTCCTC
	OPH-18	GAATCGGCCA
	OPH-19	CTGACCAGCC
	OPH-20	GGGAGACATC

RAPD KIT	PRIMER	SEQUENCE
<b>KIT I</b>	OPI-01	ACCTGGACAC
	OPI-02	GGAGGAGAGG
	OPI-03	CAGAAGCCCA
	OPI-04	CCGCCTAGTC
	OPI-05	TGTTCCACGG
	OPI-06	AAGCGGCGAG
	OPI-07	CAGCGACAAG
	OPI-08	TTTGCCCGGT
	OPI-09	TGGAGAGCAG
	OPI-10	ACAACGCGAG
	OPI-11	ACATGCCGTG
	OPI-12	AGAGGGCACA
	OPI-13	CTGGGGCTGA
	OPI-14	TGACGGCGGT
	OPI-15	TCATCCGAGG
	OPI-16	TCTCCGCCCT
	OPI-17	GGTGGTGATG
	OPI-18	TGCCAGCCT
	OPI-19	AATGCGGGAG
	OPI-20	AAAGTGCGGG

RAPD KIT	PRIMER	SEQUENCE
<b>KIT J</b>	OPJ-01	CCCGGCATAA
	OPJ-02	CCCGTTGGGA
	OPJ-03	TCTCCGCTTG
	OPJ-04	CCGAACACGG
	OPJ-05	CTCCATGGGG
	OPJ-06	TCGTTCCGCA
	OPJ-07	CCTCTCGACA
	OPJ-08	CATACCGTGG
	OPJ-09	TGAGCCTCAC
	OPJ-10	AAGCCCGAGG
	OPJ-11	ACTCCTGCGA
	OPJ-12	GTCCCCTGGT
	OPJ-13	CCACACTACC
	OPJ-14	CACCCGGATG
	OPJ-15	TGTAGCAGGG
	OPJ-16	CTGCTTAGGG
	OPJ-17	ACGCCAGTTC
	OPJ-18	TGGTCGCGA
	OPJ-19	GGACACCACT
	OPJ-20	AAGCGGCCTC

RAPD KIT	PRIMER	SEQUENCE
<b>KIT K</b>	OPK-01	CATTTCGAGCC
	OPK-02	GTCTCCGCAA
	OPK-03	CCAGCTTAGG
	OPK-04	CCGCCCAAAC
	OPK-05	TCTGTCGAGG
	OPK-06	CACCTTTCCC
	OPK-07	AGCGAGCAAG
	OPK-08	GAACACTGGG
	OPK-09	CCCTACCGAC
	OPK-10	GTGCAACGTG
	OPK-11	AATGCCCCAG
	OPK-12	TGGCCCTCAC
	OPK-13	GGTTGTACCC
	OPK-14	CCCCTACAC
	OPK-15	CTCCTGCCAA
	OPK-16	GAGCGTCGAA
	OPK-17	CCCAGCTGTG
	OPK-18	CCTAGTCGAG
	OPK-19	CACAGGCGGA
	OPK-20	GTGTCGCGAG

RAPD KIT	PRIMER	SEQUENCE
<b>KIT L</b>	OPL-01	GGCATGACCT
	OPL-02	TGGGCGTCAA
	OPL-03	CCAGCAGCTT
	OPL-04	GACTGCACAC
	OPL-05	ACGCAGGCAC
	OPL-06	GAGGGAAGAG
	OPL-07	AGGCGGGAAC
	OPL-08	AGCAGGTGGA
	OPL-09	TGCGAGAGTC
	OPL-10	TGGGAGATGG
	OPL-11	ACGATGAGCC
	OPL-12	GGGCGGTACT
	OPL-13	ACCGCTGCT
	OPL-14	GTGACAGGCT
	OPL-15	AAGAGAGGGG
	OPL-16	AGGTTGCAGG
	OPL-17	AGCCTGAGCC
	OPL-18	ACCACCCACC
	OPL-19	GAGTGGTGAC
	OPL-20	TGGTGACCA

RAPD KIT	PRIMER	SEQUENCE
<b>KIT M</b>	OPM-01	GTTGGTGGCT
	OPM-02	ACAACGCCTC
	OPM-03	GGGGGATGAG
	OPM-04	GGCGGTTGTC
	OPM-05	GGGAACGTGT
	OPM-06	CTGGGCAACT
	OPM-07	CCGTGACTCA
	OPM-08	TCTGTTCCCC
	OPM-09	GTCTTGCGGA
	OPM-10	TCTGGCGCAC
	OPM-11	GTCCACTGTG
	OPM-12	GGGACGTTGG
	OPM-13	GGTGGTCAAG
	OPM-14	AGGGTCTGTT
	OPM-15	GACCTACCAC
	OPM-16	GTAACCAGCC
	OPM-17	TCAGTCCGGG
	OPM-18	CACCATCCGT
	OPM-19	CCTTCAGGCA
	OPM-20	AGGTCTTGGG

RAPD KIT	PRIMER	SEQUENCE
<b>KIT N</b>	OPN-01	CTCACGTTGG
	OPN-02	ACCAGGGGCA
	OPN-03	GGTACTCCCC
	OPN-04	GACCGACCCA
	OPN-05	ACTGAACGCC
	OPN-06	GAGACGCACA
	OPN-07	CAGCCCAGAG
	OPN-08	ACCTCAGCTC
	OPN-09	TGCCGGCTTG
	OPN-10	ACAACCTGGGG
	OPN-11	TCGCCGCAAA
	OPN-12	CACAGACACC
	OPN-13	AGCGTCACTC
	OPN-14	TCGTGCGGGT
	OPN-15	CAGCGACTGT
	OPN-16	AAGCGACCTG
	OPN-17	CATTGGGGAG
	OPN-18	GGTGAGGTCA
	OPN-19	GTCCGTACTG
	OPN-20	GGTGCTCCGT

RAPD KIT	PRIMER	SEQUENCE
<b>KIT O</b>	OPO-01	GGCACGTAAG
	OPO-02	ACGTAGCGTC
	OPO-03	CTGTTGCTAC
	OPO-04	AAGTCCGCTC
	OPO-05	CCCAGTCACT
	OPO-06	CCACGGGAAG
	OPO-07	CAGCACTGAC
	OPO-08	CCTCCAGTGT
	OPO-09	TCCCACGCAA
	OPO-10	TCAGAGCGCC
	OPO-11	GACAGGAGGT
	OPO-12	CAGTGCTGTG
	OPO-13	GTCAGAGTCC
	OPO-14	AGCATGGCTC
	OPO-15	TGGCGTCCTT
	OPO-16	TCGGCGGTTT
	OPO-17	GGCTTATGCC
	OPO-18	CTCGCTATCC
	OPO-19	GGTGCACGTT
	OPO-20	ACACACGCTG

RAPD KIT	PRIMER	SEQUENCE
<b>KIT P</b>	OPP-01	GTAGCACTCC
	OPP-02	TCGGCACGCA
	OPP-03	CTGATACGCC
	OPP-04	GTGTCTCAGG
	OPP-05	CCCCGGTAAC
	OPP-06	GTGGGCTGAC
	OPP-07	GTCCATGCCA
	OPP-08	ACATCGCCCA
	OPP-09	GTGGTCCGCA
	OPP-10	TCCCGCCTAC
	OPP-11	AACCGCTCGG
	OPP-12	AAGGGCGAGT
	OPP-13	GGAGTGCCCTC
	OPP-14	CCAGCCGAAC
	OPP-15	GGAAGCCAAC
	OPP-16	CCAAGCTGCC
	OPP-17	TGACCCGCCT
	OPP-18	GGCTTGGCCT
	OPP-19	GGAAGGACA
	OPP-20	GACCCTAGTC

RAPD KIT	PRIMER	SEQUENCE
<b>KIT Q</b>	OPQ-01	GGGACGATGG
	OPQ-02	TCTGTCGGTC
	OPQ-03	GGTCACTCA
	OPQ-04	AGTGCCTGA
	OPQ-05	CCGCGCTTG
	OPQ-06	GAGCGCCTTG
	OPQ-07	CCCCGATGGT
	OPQ-08	CTCCAGCGGA
	OPQ-09	GGCTAACCGA
	OPQ-10	TGTGCCCGAA
	OPQ-11	TCTCCGCAAC
	OPQ-12	AGTAGGGCAC
	OPQ-13	GGAGTGACACA
	OPQ-14	GGACGCTTCA
	OPQ-15	GGGTAACGTG
	OPQ-16	AGTGCAGCCA
	OPQ-17	GAAGCCCTTG
	OPQ-18	AGGCTGGGTG
	OPQ-19	CCCCCTATCA
	OPQ-20	TCGCCAGTC

RAPD KIT	PRIMER	SEQUENCE
<b>KIT R</b>	OPR-01	TGCGGGTCTT
	OPR-02	CACAGCTGCC
	OPR-03	ACACAGAGGG
	OPR-04	CCCCTAGCAC
	OPR-05	GACCTAGTGG
	OPR-06	GTCTACGGCA
	OPR-07	ACTGGCCTGA
	OPR-08	CCCGTTGCCT
	OPR-09	TGAGCACGAG
	OPR-10	CCATTCCCCA
	OPR-11	GTAGCCGTCT
	OPR-12	ACAGGTGCGT
	OPR-13	GGACGACAAG
	OPR-14	CAGGATTCCC
	OPR-15	GGACAACGAG
	OPR-16	CTCTGCGCGT
	OPR-17	CCGTACGTAG
	OPR-18	GGCTTTGCCA
	OPR-19	CCTCCTCATC
	OPR-20	ACGGAAGGA

RAPD KIT	PRIMER	SEQUENCE
<b>KIT S</b>	OPS-01	CTACTGCGCT
	OPS-02	CCTCTGACTG
	OPS-03	CAGAGGTCCC
	OPS-04	CACCCCTTG
	OPS-05	TTTGGGGCCT
	OPS-06	GATACCTCGG
	OPS-07	TCCGATGCTG
	OPS-08	TTCAGGGTGG
	OPS-09	TCCTGGTCCC
	OPS-10	ACCGTTCCAG
	OPS-11	AGTCGGGTGG
	OPS-12	CTGGGTGAGT
	OPS-13	GTCGTTCTCTG
	OPS-14	AAAGGGGTCC
	OPS-15	CAGTTCACGG
	OPS-16	AGGGGGTTCC
	OPS-17	TGGGACCAC
	OPS-18	CTGGCGAACT
	OPS-19	GAGTCAGCAG
	OPS-20	TCTGGACGGA

RAPD KIT	PRIMER	SEQUENCE
<b>KIT V</b>	OPV-01	TGACGCATGG
	OPV-02	AGTCACTCCC
	OPV-03	CTCCCTGCAA
	OPV-04	CCCCTCACGA
	OPV-05	TCCGAGAGGG
	OPV-06	ACGCCAGGT
	OPV-07	GAAGCCAGCC
	OPV-08	GGACGGCGTT
	OPV-09	TGTACCCGTC
	OPV-10	GGACCTGCTG
	OPV-11	CTCGACAGAG
	OPV-12	ACCCCCACT
	OPV-13	ACCCCCTGAA
	OPV-14	AGATCCCGCC
	OPV-15	CAGTGCCGGT
	OPV-16	ACACCCACACA
	OPV-17	ACCGGCTTGT
	OPV-18	TGGTGGCGTT
	OPV-19	GGGTGTGCAG
	OPV-20	CAGCATGGTC

RAPD KIT	PRIMER	SEQUENCE
<b>KIT Y</b>	OPY-01	GTGGCATCTC
	OPY-02	CATCGCCGCA
	OPY-03	ACAGCCTGCT
	OPY-04	GGCTGCAATG
	OPY-05	GGCTGCGACA
	OPY-06	AAGGCTCACC
	OPY-07	AGAGCCGTCA
	OPY-08	AGGCAGAGCA
	OPY-09	AGCAGCGCAC
	OPY-10	CAAACGTGGG
	OPY-11	AGACGATGGG
	OPY-12	AAGCCTGCGA
	OPY-13	GGGTCTCGGT
	OPY-14	GGTCGATCTG
	OPY-15	AGTCGCCCTT
	OPY-16	GGGCAATGT
	OPY-17	GACGTGGTGA
	OPY-18	GTGGAGTCAG
	OPY-19	TGAGGGTCCC
	OPY-20	AGCCGTGGAA

RAPD KIT	PRIMER	SEQUENCE
<b>KIT T</b>	OPT-01	GGGCCACTCA
	OPT-02	GGAGAGACTC
	OPT-03	TCCACTCCTG
	OPT-04	CACAGAGGGA
	OPT-05	GGGTTTGGCA
	OPT-06	CAAGGGCAGA
	OPT-07	GGCAGGCTGT
	OPT-08	AACGGCGACA
	OPT-09	CACCCCTGAG
	OPT-10	CCTTCGGAAG
	OPT-11	TTCCCCGCGA
	OPT-12	GGGTGTGTAG
	OPT-13	AGGACTGCCA
	OPT-14	AATGCCCGAG
	OPT-15	GGATGCCACT
	OPT-16	GGTGAACGCT
	OPT-17	CCAACGTCGT
	OPT-18	GATGCCAGAC
	OPT-19	GTCCGTATGG
	OPT-20	GACCAATGCC

RAPD KIT	PRIMER	SEQUENCE
<b>KIT W</b>	OPW-01	CTCAGTGTC
	OPW-02	ACCCCGCCAA
	OPW-03	GTCCGGAGTG
	OPW-04	CAGAAGCGGA
	OPW-05	GGCGGATAAG
	OPW-06	AGGCCCGATG
	OPW-07	CTGGACGTCA
	OPW-08	GACTGCCTCT
	OPW-09	GTGACCGAGT
	OPW-10	TCGCATCCCT
	OPW-11	CTGATGCGTG
	OPW-12	TGGGCAGAAG
	OPW-13	CACAGCGACA
	OPW-14	CTGCTGAGCA
	OPW-15	ACACCGGAAC
	OPW-16	CAGCCTACCA
	OPW-17	GTCCTGGGTT
	OPW-18	TTCAGGGCAC
	OPW-19	CAAAGCGCTC
	OPW-20	TGTGGCAGCA

RAPD KIT	PRIMER	SEQUENCE
<b>KIT Z</b>	OPZ-01	TCTGTGCCAC
	OPZ-02	CCTACGGGGA
	OPZ-03	CAGCACCGCA
	OPZ-04	AGGCTGTGCT
	OPZ-05	TCCCATGCTG
	OPZ-06	GTGCCGTTCA
	OPZ-07	CCAGGAGGAC
	OPZ-08	GGGTGGGTAA
	OPZ-09	CACCCAGTC
	OPZ-10	CCGACAAACC
	OPZ-11	CTCAGTCGCA
	OPZ-12	TCAACGGGAC
	OPZ-13	GACTAAGCCC
	OPZ-14	TCGGAGGTTT
	OPZ-15	CAGGGCTTTC
	OPZ-16	TCCCCATCAC
	OPZ-17	CCTTCCACT
	OPZ-18	AGGGTCTGTG
	OPZ-19	GTGCGAGCAA
	OPZ-20	ACTTTGGCGG

RAPD KIT	PRIMER	SEQUENCE
<b>KIT U</b>	OPU-01	ACGGACGTCA
	OPU-02	CTGAGGTCTC
	OPU-03	CTATGCCGAC
	OPU-04	ACCTTCGGAC
	OPU-05	TTGGCGGCCT
	OPU-06	ACCTTTGCGG
	OPU-07	CCTGCTCATC
	OPU-08	GGCGAAGGTT
	OPU-09	CCACATCGGT
	OPU-10	ACCTCGGCAC
	OPU-11	AGACCCAGAG
	OPU-12	TCACCAGCCA
	OPU-13	GGCTGGTTCC
	OPU-14	TGGGTCCCTC
	OPU-15	ACGGGCCAGT
	OPU-16	CTGCGCTGGA
	OPU-17	ACCTGGGGAG
	OPU-18	GAGGTCCACA
	OPU-19	GTCAGTCCGG
	OPU-20	ACAGCCCCCA

RAPD KIT	PRIMER	SEQUENCE
<b>KIT X</b>	OPX-01	CTGGGCACGA
	OPX-02	TTCCGCCACC
	OPX-03	TGGCGCAGTG
	OPX-04	CCGCTACCGA
	OPX-05	CCTTTCCTC
	OPX-06	ACGCCAGAGG
	OPX-07	GAGCGAGGCT
	OPX-08	CAGGGGTGGA
	OPX-09	GGTCTGGTTG
	OPX-10	CCCTAGACTG
	OPX-11	GGAGCCTCAG
	OPX-12	TCGCCAGCCA
	OPX-13	ACGGGAGCAA
	OPX-14	ACAGGTGCTG
	OPX-15	CAGACAAGCC
	OPX-16	CTCTGTTCCG
	OPX-17	GACACGGACC
	OPX-18	GACTAGGTGG
	OPX-19	TGGCAAGGCA
	OPX-20	CCCAGCTAGA

RAPD KIT	PRIMER	SEQUENCE
<b>KIT AA</b>	OPAA-01	AGACGGCTCC
	OPAA-02	GAGACCAGAC
	OPAA-03	TTAGCGCCCC
	OPAA-04	AGGACTGCTC
	OPAA-05	GGCTTTAGCC
	OPAA-06	GTGGGTGCCA
	OPAA-07	CTACGCTCAC
	OPAA-08	TCCGCAGTAG
	OPAA-09	AGATGGGCAG
	OPAA-10	TGGTCGGGTG
	OPAA-11	ACCCGACCTG
	OPAA-12	GGACCTCTTG
	OPAA-13	GAGCGTCGCT
	OPAA-14	AACGGGCCAA
	OPAA-15	ACGGAAGCCC
	OPAA-16	GGAACCCACA
	OPAA-17	GAGCCCGACT
	OPAA-18	TGGTCCAGCC
	OPAA-19	TGAGGCGTGT
	OPAA-20	TTGCCTTCGG

RAPD KIT	PRIMER	SEQUENCE
<b>KIT AB</b>	OPAB-01	CCGTCGGTAG
	OPAB-02	GGAAACCCCT
	OPAB-03	TGGCGCACAC
	OPAB-04	GGCACGCGTT
	OPAB-05	CCCGAAGCGA
	OPAB-06	GTGGCTTGGA
	OPAB-07	GTAAACCGCC
	OPAB-08	GTTACGGACC
	OPAB-09	GGGCGACTAC
	OPAB-10	TTCCCTCCCA
	OPAB-11	GTGCGCAATG
	OPAB-12	CCTGTACCGA
	OPAB-13	CCTACCGTGG
	OPAB-14	AAGTGCAGCC
	OPAB-15	CCTCCTTCTC
	OPAB-16	CCCAGATGGT
	OPAB-17	TCGCATCCAG
	OPAB-18	CTGGCGTGTC
	OPAB-19	ACACCGATGG
	OPAB-20	CTTCTCGGAC

RAPD KIT	PRIMER	SEQUENCE
<b>KIT AC</b>	OPAC-01	TCCCAGCAGA
	OPAC-02	GTCTGCTGCT
	OPAC-03	CACTGGCCCA
	OPAC-04	ACGGGACCTG
	OPAC-05	GTTAGTGCGG
	OPAC-06	CCAGAACGGA
	OPAC-07	GTGGCCGATG
	OPAC-08	TTTGGGTGCC
	OPAC-09	AGAGCGTACC
	OPAC-10	AGCAGCGAGG
	OPAC-11	CCTGGGTCAG
	OPAC-12	GGCAGGTGTG
	OPAC-13	GACCCGATTG
	OPAC-14	GTCGGTTGTC
	OPAC-15	TGCCGTGAGA
	OPAC-16	CCTCCTACGG
	OPAC-17	CCTGGAGCTT
	OPAC-18	TTGGGGGAGA
	OPAC-19	AGTCCGCCTG
	OPAC-20	ACGGAAGTGG

RAPD KIT	PRIMER	SEQUENCE
<b>KIT AD</b>	OPAD-01	CAAAGGGCGG
	OPAD-02	CTGAACCGCT
	OPAD-03	TCTCGCCTAC
	OPAD-04	GTAGGCCTCA
	OPAD-05	ACCGCATGGG
	OPAD-06	AAGTGCACGG
	OPAD-07	CCCTACTGGT
	OPAD-08	GGCAGGCAAG
	OPAD-09	TGCCTTCTCC
	OPAD-10	AAGAGGCCAG
	OPAD-11	CAATCGGGTC
	OPAD-12	AAGAGGGCGT
	OPAD-13	GGTTCCTCTG
	OPAD-14	GAACAGGGGT
	OPAD-15	TTTGCCCGT
	OPAD-16	AACGGGCGTC
	OPAD-17	GGCAAACCTT
	OPAD-18	ACGAGAGGCA
	OPAD-19	CTTGGCACGA
	OPAD-20	TCTTCGGAGG

RAPD KIT	PRIMER	SEQUENCE
<b>KIT AE</b>	OPAE-01	TGAGGGCCGT
	OPAE-02	TCGTTACCCC
	OPAE-03	CATAGAGCGG
	OPAE-04	CCAGCACTTC
	OPAE-05	CCTGTCAGTG
	OPAE-06	GGGGAAGACA
	OPAE-07	GTGTCAGTGG
	OPAE-08	CTGGCTCAGA
	OPAE-09	TGCCACGAGG
	OPAE-10	CTGAAGCGCA
	OPAE-11	AAGACCGGGA
	OPAE-12	CCGAGCAATC
	OPAE-13	TGTGGACTGG
	OPAE-14	GAGAGGCTCC
	OPAE-15	TGCCTGGACC
	OPAE-16	TCCGTGCTGA
	OPAE-17	GGCAGGTTCA
	OPAE-18	CTGGTGCTGA
	OPAE-19	GACAGTCCCT
	OPAE-20	TTGACCCAG

RAPD KIT	PRIMER	SEQUENCE
<b>KIT AF</b>	OPAF-01	CCTACACGGT
	OPAF-02	CAGCCGAGAA
	OPAF-03	GAAGGAGGCA
	OPAF-04	TTGCGGCTGA
	OPAF-05	CCCATCAGA
	OPAF-06	CCGCAGTCTG
	OPAF-07	GGAAAGCGTC
	OPAF-08	CTCTGCCTGA
	OPAF-09	CCCCTCAGAA
	OPAF-10	GGTTGGAGAC
	OPAF-11	ACTGGGCCTC
	OPAF-12	GACGCAGCTT
	OPAF-13	CCGAGGTGAC
	OPAF-14	GGTGCCTACT
	OPAF-15	CACGAACCTC
	OPAF-16	TCCCAGGTGAG
	OPAF-17	TGAACCGAGG
	OPAF-18	GTGTCCCTCT
	OPAF-19	GGACAAGCAG
	OPAF-20	CTCCGCACAG

RAPD KIT	PRIMER	SEQUENCE
<b>KIT AG</b>	OPAG-01	CTACGGCTTC
	OPAG-02	CTGAGTCCCT
	OPAG-03	TGCGGGAGTG
	OPAG-04	GGAGCGTACT
	OPAG-05	CCCCTAGAC
	OPAG-06	GGTGGCCAAG
	OPAG-07	CACAGACCTG
	OPAG-08	AAGAGCCCTC
	OPAG-09	CCGAGGGGTT
	OPAG-10	ACTGCCCGAC
	OPAG-11	TTACGGTGGG
	OPAG-12	CTCCAGGGT
	OPAG-13	GGCTTGCCGA
	OPAG-14	CTCTCGGCCA
	OPAG-15	CCCACACGCA
	OPAG-16	CCTGCGACAG
	OPAG-17	AGCGGAAGTG
	OPAG-18	GTGGGCATAC
	OPAG-19	AGCCTCGGTT
	OPAG-20	TGCGCTCCTC

RAPD KIT	PRIMER	SEQUENCE
<b>KIT AH</b>	OPAH-01	TCCGCAACCA
	OPAH-02	CACTTCCGCT
	OPAH-03	GGTACTGCC
	OPAH-04	CTCCCCAGAC
	OPAH-05	TTGCAGGCAG
	OPAH-06	GTAAGCCCCT
	OPAH-07	CCCTACGGAG
	OPAH-08	TTCCCGTGCC
	OPAH-09	AGAACCGAGG
	OPAH-10	GGGATGACCA
	OPAH-11	TCCGTGAGA
	OPAH-12	TCCAACGGCT
	OPAH-13	TGAGTCCGCA
	OPAH-14	TGTGGCCGAA
	OPAH-15	CTACAGCGAG
	OPAH-16	CAAGGTGGGT
	OPAH-17	CAGTGGGGAG
	OPAH-18	GGGCTAGTCA
	OPAH-19	GGCAGTTCTC
	OPAH-20	GGAAGGTGAG

RAPD KIT	PRIMER	SEQUENCE
<b>KIT AI</b>	OPAI-01	GGCATCGGCT
	OPAI-02	AGCCGTTTCAG
	OPAI-03	GGGTCCAAG
	OPAI-04	CTATCCTGCC
	OPAI-05	GTCGTAGCGG
	OPAI-06	TGCCGCACTT
	OPAI-07	ACGAGCATGG
	OPAI-08	AAGCCCCCA
	OPAI-09	TCGCTGGTGT
	OPAI-10	TCGGGGCATC
	OPAI-11	ACGGCGATGA
	OPAI-12	GACGCGAACC
	OPAI-13	ACGCTGCGAC
	OPAI-14	TGGTGCCTC
	OPAI-15	GACACAGCCC
	OPAI-16	AAGGCACGAG
	OPAI-17	CCTCACGTCC
	OPAI-18	TCGCGGAACC
	OPAI-19	GGCAAAGCTG
	OPAI-20	CCTGTTCCCT

RAPD KIT	PRIMER	SEQUENCE
<b>KIT AJ</b>	OPAJ-01	ACGGGTCAGA
	OPAJ-02	TCGCACAGTC
	OPAJ-03	AGCACCTCGT
	OPAJ-04	GAATGCGACC
	OPAJ-05	CAGCGTTGCC
	OPAJ-06	GTCGGAGTGG
	OPAJ-07	CCCTCCCTAA
	OPAJ-08	GTGCTCCCTC
	OPAJ-09	ACGGCACGCA
	OPAJ-10	GTTACCGCGA
	OPAJ-11	GAACGCTGCC
	OPAJ-12	CAGTTCCTCGT
	OPAJ-13	CAGCCGTTCC
	OPAJ-14	ACCGATGCTG
	OPAJ-15	GAATCCGGCA
	OPAJ-16	TCTGGACCGA
	OPAJ-17	ACCCCTATG
	OPAJ-18	GGCTAGGTGG
	OPAJ-19	ACAGTGGCCT
	OPAJ-20	ACACGTGGTC

RAPD KIT	PRIMER	SEQUENCE
<b>KIT AK</b>	OPAK-01	TCTGCTACGG
	OPAK-02	CCATCGGAGG
	OPAK-03	GGTCTACCA
	OPAK-04	AGGGTCCGGTC
	OPAK-05	GATGGCAGTC
	OPAK-06	TCACGTCCCT
	OPAK-07	CTTGGGGGAC
	OPAK-08	CCGAAGGGTG
	OPAK-09	AGGTCGGCGT
	OPAK-10	CAAGCGTCAC
	OPAK-11	CAGTGTGCTC
	OPAK-12	AGTGTAGCCC
	OPAK-13	TCCCACGAGT
	OPAK-14	CTGTTCATGCC
	OPAK-15	ACCTGCCGTT
	OPAK-16	CTGCGTGCTC
	OPAK-17	CAGCGGTCAC
	OPAK-18	ACCCGGA AAC
	OPAK-19	TCGCAGCGAG
	OPAK-20	TGATGGCGTC

RAPD KIT	PRIMER	SEQUENCE
<b>KIT AL</b>	OPAL-01	TGTGACGAGG
	OPAL-02	ACCCTGTGGG
	OPAL-03	CCCACCCTTG
	OPAL-04	ACAACGGTCC
	OPAL-05	GACTGCGCCA
	OPAL-06	AAGCGTCCTC
	OPAL-07	CCGTCCATCC
	OPAL-08	GTGCGCCTCA
	OPAL-09	CAGCGAGTAG
	OPAL-10	AAGGCCCTG
	OPAL-11	GTCACGTCTC
	OPAL-12	CCCAGGCTAC
	OPAL-13	GAATGGCACC
	OPAL-14	TCGCTCCGTT
	OPAL-15	AGGGGACACC
	OPAL-16	CTTTGAGGGG
	OPAL-17	CCGCAAGTGT
	OPAL-18	GGAGTGACT
	OPAL-19	TCTGCCAGTG
	OPAL-20	AGGAGTCGGA

RAPD KIT	PRIMER	SEQUENCE
<b>KIT AM</b>	OPAM-01	TCACGTACGG
	OPAM-02	ACTTGACGGG
	OPAM-03	CTTCCCTGTG
	OPAM-04	GAGGGACCTC
	OPAM-05	GGGCTATGCC
	OPAM-06	CTCGGGATGT
	OPAM-07	AACCGCGGCA
	OPAM-08	ACCACGAGTG
	OPAM-09	TGCCGGTTCA
	OPAM-10	CAGACCGACC
	OPAM-11	AGATGCGCGG
	OPAM-12	TCTCACCGTC
	OPAM-13	CACGGCACAA
	OPAM-14	TGGTTGCGGA
	OPAM-15	GATTCGATGG
	OPAM-16	TGGCGGTTTG
	OPAM-17	CCTAACGTCC
	OPAM-18	ACGGGACTCT
	OPAM-19	CCAGGTCTTC
	OPAM-20	ACCAACCAGG

RAPD KIT	PRIMER	SEQUENCE
<b>KIT AN</b>	OPAN-01	ACTCCACGTC
	OPAN-02	CACCGCAGTT
	OPAN-03	AGCCAGGCTG
	OPAN-04	GGCGTAAGTC
	OPAN-05	GGGTGCAGTT
	OPAN-06	GGGAACCCGT
	OPAN-07	TCGCTGCGGA
	OPAN-08	AAGGCTGCTG
	OPAN-09	GGGGGAGATG
	OPAN-10	CTGTGTGCTC
	OPAN-11	GTCCATGCAG
	OPAN-12	AACGGCGGTC
	OPAN-13	CTTCCAGGAC
	OPAN-14	AGCCGGGTAA
	OPAN-15	TGATGCCGCT
	OPAN-16	GTGTGAGTGC
	OPAN-17	TCAGCACAGG
	OPAN-18	TGTCTGCGT
	OPAN-19	ACCACGCCTT
	OPAN-20	GAGTCCTCAC

RAPD KIT	PRIMER	SEQUENCE
<b>KIT AO</b>	OPAO-01	AAGACGACGG
	OPAO-02	AATCCGCTGG
	OPAO-03	AGTCGGCCCA
	OPAO-04	AACAGGGCAG
	OPAO-05	TGGAAGCACC
	OPAO-06	AGGCAGCCTG
	OPAO-07	GATGCGACGG
	OPAO-08	ACTGGCTCTC
	OPAO-09	CCAGATGGGG
	OPAO-10	GACATCGTCC
	OPAO-11	GGGGGCTTGA
	OPAO-12	TCCCGGTCTC
	OPAO-13	CCCACAGGTG
	OPAO-14	CTACTGGGGT
	OPAO-15	GAAGGCTCCC
	OPAO-16	CACAACGGGA
	OPAO-17	CCCATGTGTG
	OPAO-18	GGGAGCGCTT
	OPAO-19	GTTCTCGGAC
	OPAO-20	GGCTTGCTCG

RAPD KIT	PRIMER	SEQUENCE
<b>KIT AP</b>	OPAP-01	AACTGGCCCC
	OPAP-02	TGGTCATCCC
	OPAP-03	GTAAGGCGCA
	OPAP-04	CTCTTGGGCT
	OPAP-05	GACTTCAGGG
	OPAP-06	GTCACGTCTC
	OPAP-07	ACCACCCGCT
	OPAP-08	ACCCCCACAC
	OPAP-09	GTGGTCCAGA
	OPAP-10	TGGGTGATCC
	OPAP-11	CTGGCTTCTG
	OPAP-12	GTCTTACCCC
	OPAP-13	TGAAGCCCCT
	OPAP-14	TGCCATGCTG
	OPAP-15	GGGTTGGAAG
	OPAP-16	GGGCAGATAC
	OPAP-17	ACGGCACTCC
	OPAP-18	GTCGTGACAC
	OPAP-19	GTGTCTGCCT
	OPAP-20	CCCGGATACA

RAPD KIT	PRIMER	SEQUENCE
<b>KIT AQ</b>	OPAQ-01	GGCAGGTGGA
	OPAQ-02	ACCCTCGGAC
	OPAQ-03	GAGGTGTCTG
	OPAQ-04	GACGGCTATC
	OPAQ-05	ACGGAGCTGA
	OPAQ-06	ACGGATCCCC
	OPAQ-07	GGAGTAACGG
	OPAQ-08	TCGGTAGACC
	OPAQ-09	AGTCCCCCTC
	OPAQ-10	CATACCCTCC
	OPAQ-11	GACGCCTCCA
	OPAQ-12	CAGCTCCTGT
	OPAQ-13	GAGTCGGCTG
	OPAQ-14	CCCGTGTAGG
	OPAQ-15	TGCGATGCGA
	OPAQ-16	CCCGGAAGAG
	OPAQ-17	TTCGCCTGTC
	OPAQ-18	GGGAGCGAGT
	OPAQ-19	AGTAGGGCCT
	OPAQ-20	GTGAACGCTC

RAPD KIT	PRIMER	SEQUENCE
<b>KIT AR</b>	OPAR-01	CCATTCCGAG
	OPAR-02	CACCTGCTGA
	OPAR-03	GTGAGGCGCA
	OPAR-04	CCAGGAGAAG
	OPAR-05	CATACCTGCC
	OPAR-06	TGGGGCTCAA
	OPAR-07	TCCTTCGGTG
	OPAR-08	GTGAATGCGG
	OPAR-09	GGGGTGTCT
	OPAR-10	TGGGGCTGTC
	OPAR-11	GGGAAGACGG
	OPAR-12	GGATCGTCGG
	OPAR-13	GGGTGCGCTT
	OPAR-14	CTCACAGCAC
	OPAR-15	ACACTCTGCC
	OPAR-16	CCTTGCGCCT
	OPAR-17	CCACCACGAC
	OPAR-18	CTACCGGCAC
	OPAR-19	CTGATCGCGG
	OPAR-20	TGCGCCATCC

RAPD KIT	PRIMER	SEQUENCE
<b>KIT AS</b>	OPAS-01	CACACCCTGT
	OPAS-02	GTCTCTGTGT
	OPAS-03	ACGGTTCCAC
	OPAS-04	GTCTTGGGCA
	OPAS-05	GTCACCTGCT
	OPAS-06	GGCGCGTTAG
	OPAS-07	GACGAGCAGG
	OPAS-08	GGCTGCCAGT
	OPAS-09	TGGAGTCCCC
	OPAS-10	CCCGTCTACC
	OPAS-11	ACCGTGCCGT
	OPAS-12	TGACCAGGCA
	OPAS-13	CACGGACCGA
	OPAS-14	TCGCAGCGTT
	OPAS-15	CTGCAATGGG
	OPAS-16	AACCCTTCCC
	OPAS-17	AGTTCCGCGA
	OPAS-18	GTTGCGCAGT
	OPAS-19	TGACAGCCCC
	OPAS-20	TCTGCCTGGA

RAPD KIT	PRIMER	SEQUENCE
<b>KIT AT</b>	OPAT-01	CAGTGGTTCC
	OPAT-02	CAGGTCTAGG
	OPAT-03	GACTGGGAGG
	OPAT-04	TTGCCTCGCC
	OPAT-05	ACACCTGCCA
	OPAT-06	CCGTCCCTGA
	OPAT-07	ACTGCGACCA
	OPAT-08	TCCTCGTGGG
	OPAT-09	CCGTTAGCGT
	OPAT-10	ACCTCCGGTC
	OPAT-11	CCAGATCTCC
	OPAT-12	CTGCCTAGCC
	OPAT-13	CTGGTGAAG
	OPAT-14	GTGCCGCACT
	OPAT-15	TGAGCAGCGG
	OPAT-16	CTCTCCGTAG
	OPAT-17	AGCGACTGCT
	OPAT-18	CCAGCTGTGA
	OPAT-19	ACCAAGGCAC
	OPAT-20	ACATCAGCCC

RAPD KIT	PRIMER	SEQUENCE
<b>KIT AU</b>	OPAU-01	GGGATGGAAC
	OPAU-02	CCAACCCGCA
	OPAU-03	ACGAAACGGG
	OPAU-04	GGCTTCTGTC
	OPAU-05	GAGCTACCGT
	OPAU-06	TCTCTAGGGG
	OPAU-07	AGACCCTTGG
	OPAU-08	CACCGATCCA
	OPAU-09	ACGGCCAATC
	OPAU-10	GGCGTATGGT
	OPAU-11	CTTCTCGGTC
	OPAU-12	CCACTCGTGT
	OPAU-13	CCAAGCACAC
	OPAU-14	CACCTCGACC
	OPAU-15	TGCTGACGAC
	OPAU-16	TCTTAGGCGG
	OPAU-17	TTGGCATCCC
	OPAU-18	CACCACTAGG
	OPAU-19	AGCCTGGGGA
	OPAU-20	GTGCAAACCC

RAPD KIT	PRIMER	SEQUENCE
<b>KIT AV</b>	OPAV-01	TGAGGGGGAA
	OPAV-02	TCACCGTGTG
	OPAV-03	TGTAGCCGTG
	OPAV-04	TCTGCCATCC
	OPAV-05	GTGAGCGTGG
	OPAV-06	CCCGAGATCC
	OPAV-07	CTACCAGGGA
	OPAV-08	TGAGAAGCGG
	OPAV-09	GAGGTCCTAC
	OPAV-10	ACCCCTGGCA
	OPAV-11	GACCCCGACA
	OPAV-12	AGCCGTGCAA
	OPAV-13	CTGACTTCCC
	OPAV-14	CTCCGATCA
	OPAV-15	GACAGCAGGT
	OPAV-16	GACAAGGACC
	OPAV-17	CTCGAACCCC
	OPAV-18	TTGCTCACGG
	OPAV-19	CTCGATCACC
	OPAV-20	TCATGCGCAC

RAPD KIT	PRIMER	SEQUENCE
<b>KIT AW</b>	OPAW-01	ACCTAGGGGA
	OPAW-02	TCGCAGTTC
	OPAW-03	CCATGCGGAG
	OPAW-04	AGGAGCGACA
	OPAW-05	CTGCTTCGAG
	OPAW-06	TTTGGGCCCC
	OPAW-07	AGCCCCAAG
	OPAW-08	CTGTCTGTGG
	OPAW-09	ACTGGGTCGG
	OPAW-10	GGTGTGGCC
	OPAW-11	CTGCCACGAG
	OPAW-12	GAGCAAGGCA
	OPAW-13	CTACGATGCC
	OPAW-14	GGTTCTGCTC
	OPAW-15	CCAGTCCCAA
	OPAW-16	TTACCCCGCT
	OPAW-17	TGCTGCTGCC
	OPAW-18	GGCGCAACTG
	OPAW-19	GGACACAGAG
	OPAW-20	TGTCTAGGCC

RAPD KIT	PRIMER	SEQUENCE
<b>KIT AX</b>	OPAX-01	GTGTGCCGTT
	OPAX-02	GGGAGGCAAA
	OPAX-03	CCAAGAGGCT
	OPAX-04	TCCCCAGGAG
	OPAX-05	AGTGCACACC
	OPAX-06	AGGCATCGTG
	OPAX-07	ACGCGACAGA
	OPAX-08	AGTATGGCGG
	OPAX-09	GGAAGTCTTG
	OPAX-10	CCAGGCTGAC
	OPAX-11	TGATTGCGGG
	OPAX-12	GGTCGGGTCA
	OPAX-13	GAGCACTGCT
	OPAX-14	CACGGGCTTG
	OPAX-15	CAGCAATCCC
	OPAX-16	GTCTGTGCGG
	OPAX-17	TGGGCTCTGG
	OPAX-18	GTGTGCAGTG
	OPAX-19	CCCTGTGCGA
	OPAX-20	ACACTCGGCA

RAPD KIT	PRIMER	SEQUENCE
<b>KIT AY</b>	OPAY-01	GTCCACCTCT
	OPAY-02	TGCGAAGGCT
	OPAY-03	TTTCCGGGAG
	OPAY-04	AAGGCTCGAC
	OPAY-05	TCGCTGCGTT
	OPAY-06	GGCTTCGCAA
	OPAY-07	GACCGTCTGT
	OPAY-08	AGGCTTCCCT
	OPAY-09	CCGATCCAAC
	OPAY-10	CAAGGCCCTT
	OPAY-11	ACGCGCCTTC
	OPAY-12	CTGTGCGCGT
	OPAY-13	CCGCTCGTAA
	OPAY-14	GGTGGGTAGA
	OPAY-15	CCAAGAGGCA
	OPAY-16	GGTGTGGTTC
	OPAY-17	GGTGATTCCG
	OPAY-18	ACCCCAACCA
	OPAY-19	AACTTGGCCC
	OPAY-20	TCATTGCGCC

RAPD KIT	PRIMER	SEQUENCE
<b>KIT AZ</b>	OPAZ-01	TCGGATCCGT
	OPAZ-02	CCTGAACGGA
	OPAZ-03	GGCTGTGTGG
	OPAZ-04	CCAGCCTCAG
	OPAZ-05	TCCGCATACC
	OPAZ-06	CCTTCGGAGG
	OPAZ-07	CACGAGTCTC
	OPAZ-08	TCGCTCGTAG
	OPAZ-09	CCTTGACCCC
	OPAZ-10	ACTCTGGGGA
	OPAZ-11	TCCAGCGCGT
	OPAZ-12	GATGGGCCTG
	OPAZ-13	CCCGAAGCAA
	OPAZ-14	CACGGCTTCC
	OPAZ-15	TCCGCTAGTC
	OPAZ-16	AGGCGAACTG
	OPAZ-17	CACGCAGATG
	OPAZ-18	CCGACGTTGA
	OPAZ-19	ACACTCTCGG
	OPAZ-20	CATCACCCCT

RAPD KIT	PRIMER	SEQUENCE
<b>KIT BA</b>	OPBA-01	TTCCCCACCC
	OPBA-02	TGCTCGGCTC
	OPBA-03	GTGCGAGAAC
	OPBA-04	TCCTAGGCTC
	OPBA-05	TGCGTTCCAC
	OPBA-06	GGACGACCGT
	OPBA-07	GGGTGCGATC
	OPBA-08	CCACAGCCGA
	OPBA-09	GGAACTCCAC
	OPBA-10	GGACGTTGAG
	OPBA-11	CCACCTTCAG
	OPBA-12	TGTTGGGCAC
	OPBA-13	AGGGCGAATG
	OPBA-14	TCGGGAGTGG
	OPBA-15	GAAGACCTGG
	OPBA-16	CCACGCATCA
	OPBA-17	TGTACCCCTG
	OPBA-18	CTCGGATGTC
	OPBA-19	CCATCCGTTG
	OPBA-20	GAGCGCTACC

RAPD KIT	PRIMER	SEQUENCE
<b>KIT BB</b>	OPBB-01	ACACTGGCTG
	OPBB-02	CCCCCGTTAG
	OPBB-03	TCACGTGGCT
	OPBB-04	ACCAGTCCAC
	OPBB-05	GGCCGAACA
	OPBB-06	CTGAAGCTGG
	OPBB-07	GAAGGCTGGG
	OPBB-08	TCGTCGAAGG
	OPBB-09	AGGCCGGTCA
	OPBB-10	ACTTGCCCTG
	OPBB-11	TGCGGGTTCC
	OPBB-12	TTCCGGCCGAC
	OPBB-13	CTTCGGTGTG
	OPBB-14	GTGGGACCTG
	OPBB-15	AAGTGCCTG
	OPBB-16	TCGGCACCGT
	OPBB-17	ACACCGTGCC
	OPBB-18	CAACCGGTCT
	OPBB-19	TTGCGGACAG
	OPBB-20	CCAGGTGTAG

RAPD KIT	PRIMER	SEQUENCE
<b>KIT BC</b>	OPBC-01	CCTTCGGGCTC
	OPBC-02	ACAGTAGCGG
	OPBC-03	GGCTTGACCT
	OPBC-04	CCACGTGCCA
	OPBC-05	GAGGCGATTG
	OPBC-06	GAAGGCGAGA
	OPBC-07	TGTGCCTGAC
	OPBC-08	GGTCTTCCCT
	OPBC-09	GTCATGCGAC
	OPBC-10	AACGTCGAGG
	OPBC-11	TTTTGCCCCC
	OPBC-12	CCTCCACCAG
	OPBC-13	CCTGGCACAG
	OPBC-14	GGTCCGACGA
	OPBC-15	CCAGACTCCA
	OPBC-16	CTGGTGCTCA
	OPBC-17	CCGTTAGTCC
	OPBC-18	GTGAAGGAGG
	OPBC-19	ACAAGCGCGA
	OPBC-20	AGCACTGGGG

RAPD KIT	PRIMER	SEQUENCE
<b>KIT BD</b>	OPBD-01	TCACTCGCTC
	OPBD-02	CCTCCCAAG
	OPBD-03	GAGCCCCGAA
	OPBD-04	TCGGGTGTTG
	OPBD-05	GTGCGGAGAG
	OPBD-06	AAGCTGGCGT
	OPBD-07	GAGCTGGTCC
	OPBD-08	CATACGGGCT
	OPBD-09	CCACGGTCAG
	OPBD-10	GACGCTATGG
	OPBD-11	CAACCGAGTC
	OPBD-12	GGGAACCGTC
	OPBD-13	CCTGGAACGG
	OPBD-14	TCCCTGTGAG
	OPBD-15	TGTCGTGGTC
	OPBD-16	GAACTCCAG
	OPBD-17	GTTCGCTCCC
	OPBD-18	ACGCACACTC
	OPBD-19	GGTTCCTCTC
	OPBD-20	AGGCGGCACA

RAPD KIT	PRIMER	SEQUENCE
<b>KIT BE</b>	OPBE-01	CACTCCTGGT
	OPBE-02	ACGCCTGTAG
	OPBE-03	TGGACTCGGT
	OPBE-04	CCAAGCGAA
	OPBE-05	GGAACGCTAC
	OPBE-06	CAGCGGGTCA
	OPBE-07	CCGTCCTATG
	OPBE-08	GGGAAGCGTC
	OPBE-09	CCCGCTTCC
	OPBE-10	AAGCGGCCCT
	OPBE-11	GTCCTGCTGT
	OPBE-12	GGTTGTTCCC
	OPBE-13	TCGGTGAGTC
	OPBE-14	CTTTGCGCAC
	OPBE-15	TTCGGCGATG
	OPBE-16	CTCCAGACT
	OPBE-17	GGGAAAAGCC
	OPBE-18	CCAAGCCGTC
	OPBE-19	AGCCAACAG
	OPBE-20	CAAAGGCGTG

RAPD KIT	PRIMER	SEQUENCE
<b>KIT BF</b>	OPBF-01	GGAGCTGACT
	OPBF-02	GACACACTCC
	OPBF-03	TCCCTTGACC
	OPBF-04	GACAGGTTGG
	OPBF-05	CACCCGAAA
	OPBF-06	TCCACGGGCA
	OPBF-07	CACCATCGTG
	OPBF-08	CCTGGGTCCA
	OPBF-09	ACCCAGGTTG
	OPBF-10	GTGACCAGAG
	OPBF-11	GACGACCGCA
	OPBF-12	CTTCGCTGTC
	OPBF-13	CCGCCGGTAA
	OPBF-14	CCGCGTTGAG
	OPBF-15	ACGCGAACCT
	OPBF-16	AGGGTCCGTG
	OPBF-17	CAAGCTCGTG
	OPBF-18	AGCCAAGGAC
	OPBF-19	TTCCCGCACT
	OPBF-20	ACCCTGAGGA

RAPD KIT	PRIMER	SEQUENCE
<b>KIT BG</b>	OPBG-01	GTGGCTCTCC
	OPBG-02	GGAAAGCCCA
	OPBG-03	GTGCCACTTC
	OPBG-04	GTTCCCGACA
	OPBG-05	CAAGCCGTGA
	OPBG-06	GTGGATCGTC
	OPBG-07	CAGAGGTTCC
	OPBG-08	GACCAGAGGT
	OPBG-09	GGCTCTGGGT
	OPBG-10	GGGATAAGGG
	OPBG-11	ACGGCAATGG
	OPBG-12	CCCAGAAAC
	OPBG-13	GGTTGGGCCA
	OPBG-14	GACCAGCCCA
	OPBG-15	ACGGGAGAGA
	OPBG-16	TGCTTGGGTG
	OPBG-17	TCCGGGACTC
	OPBG-18	TGGCGCTGGT
	OPBG-19	GGTCTCGCTC
	OPBG-20	TGGTACCTGG

RAPD KIT	PRIMER	SEQUENCE
<b>KIT BH</b>	OPBH-01	CCGACTCTGG
	OPBH-02	GTAAGCCGAG
	OPBH-03	GGAGCAGCAA
	OPBH-04	ACCTGCCAAC
	OPBH-05	GTAGGTCGCA
	OPBH-06	TCGTGGCACA
	OPBH-07	TGTACGGCAC
	OPBH-08	ACGGAGGCAG
	OPBH-09	GTCTCCGTC
	OPBH-10	GTGTGCCTGG
	OPBH-11	AGCCCAAAGG
	OPBH-12	TCGCCTTGTC
	OPBH-13	AGTTGGGCAG
	OPBH-14	ACCGTGGGTG
	OPBH-15	GAGAACGCTG
	OPBH-16	CTGCGGGTTC
	OPBH-17	CTCTTACGGG
	OPBH-18	GACGCTTGTC
	OPBH-19	GTCGTGCGGA
	OPBH-20	CACCGACATC