SEQUENCE LISTING

<110> Malaysian Palm Oil Board

<120> Gene Controlling Fruit Color Phenotype in Palm

<130> 96380-891080

<140> WO Not yet assigned
<141> Not yet assigned

<150> US 61/809,767
<151> 2013-04-08

<160> 105

<170> FastSEQ for Windows Version 4.0

<210> 1
<211> 3340
<212> DNA
<213> Elaeis guineensis

<220>
<223> genomic interval of VIR gene in nigrescens palm, genomic region DNA from 5' UTR, intron, exons and 3' UTR

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<210> 2
<211> 711
<212> DNA
<213> Elaeis guineensis

<220>
<223> coding sequence of wild-type VIR gene

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aactatctca gccctaggat caacagggag aaattttcgg aggaagaaac agatcttatc 240
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gaaaacaaga aggcggagcc cagtgctgat gccaaagtaa ttaagccacg gccatggaaa 420
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<210> 3
<211> 5110
<212> DNA
<213> Elaeis guineensis

<220>
<223> expressed sequence of VIR gene in nigrescens palm
including preicted 5' and 3' UTR

<220>
<221> 5'UTR
<222> (1)...(335)
<223> hypothetical 5'UTR

<220>
<221> misc_feature
<222> (336)...(1046)
<223> VIR coding sequence

<220>
<221> 3'UTR
<222> (1047)...(5110)
<223> hypothetical 3'UTR

<220>
<221> modified_base
<222> (1)...(5110)

<223> n = g, a, c or t

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<211> 236
<212> PRT
<213> Elaeis guineensis

<220>
<223> wild-type VIR, RTPAP1_mrnaAA

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Gly Ala Trp Ser Glu Glu Glu Asp Arg Leu Leu Arg Lys Cys Val Glu

20 25 30

Lys Tyr Gly Glu Gly Asn Trp Arg His Val Pro Gln Arg Ala Gly Leu

35 40 45

Arg Arg Cys Arg Lys Ser Cys Arg Leu Arg Trp Leu Asn Tyr Leu Ser

50 55 60

Pro Arg Ile Asn Arg Glu Lys Phe Ser Glu Glu Glu Thr Asp Leu Ile

65 70 75 80

Ile Arg Leu His Lys Leu Leu Gly Asn Arg Trp Ser Leu Ile Ala Gly

85 90 95

Arg Leu Pro Gly Arg Thr Ala Asn Asp Ile Lys Asn Tyr Trp Asn Thr

100 105 110

His Leu Gly Lys Lys Val Glu Val Glu Asn Lys Lys Ala Glu Pro Ser

115 120 125

Ala Asp Ala Lys Val Ile Lys Pro Arg Pro Trp Lys Val Pro Leu Gln

130 135 140

Trp Leu Trp Ser Glu Asp Gln Gln Ser Cys Gly Ser Gln Gln Pro Gln

145 150 155 160

Glu Lys Phe Gly Ile Pro Glu Leu Pro Thr Ile Ser Glu Asn Asp Glu

165 170 175

Ala Trp Leu Asn Cys Ile Met Asn Gly Asp Arg Glu Asn Ser Ala Val

180 185 190

Pro Asp Val Gly Asn Gly Ser Thr Met Asn Leu Gln Asn Glu Phe Gly

195 200 205

Ile Gly Gly Leu Glu Glu Asn Arg Asp Gly Ala Val Phe Leu Glu Gly

210 215 220

Val Leu Gly Trp Asp Asp Leu Leu Trp Ala Thr Ile

225 230 235

<210> 5

<211> 215

<212> PRT

<213> Elaeis guineensis

<220>

<223> VIR mutant #1, VIR Event 1 mutation, SNP_1AA

<400> 5

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20 25 30

Lys Tyr Gly Glu Gly Asn Trp Arg His Val Pro Gln Arg Ala Gly Leu
35 40 45

Arg Arg Cys Arg Lys Ser Cys Arg Leu Arg Trp Leu Asn Tyr Leu Ser
50 55 60

Pro Arg Ile Asn Arg Glu Lys Phe Ser Glu Glu Glu Thr Asp Leu Ile
65 70 75 80

Ile Arg Leu His Lys Leu Leu Gly Asn Arg Trp Ser Leu Ile Ala Gly
85 90 95

Arg Leu Pro Gly Arg Thr Ala Asn Asp Ile Lys Asn Tyr Trp Asn Thr
100 105 110

His Leu Gly Lys Lys Val Glu Val Glu Asn Lys Lys Ala Glu Pro Ser
115 120 125

Ala Asp Ala Lys Val Ile Lys Pro Arg Pro Trp Lys Val Pro Leu Gln
130 135 140

Trp Leu Trp Ser Glu Asp Gln Gln Ser Cys Gly Ser Gln Gln Pro Gln
145 150 155 160

Glu Lys Phe Gly Ile Pro Glu Leu Pro Thr Ile Ser Glu Asn Asp Glu
165 170 175

Ala Trp Leu Asn Cys Ile Met Asn Gly Asp Arg Glu Asn Ser Ala Val
180 185 190

Pro Asp Val Gly Asn Gly Ser Thr Met Asn Leu Gln Asn Glu Phe Gly
195 200 205

Ile Gly Gly Leu Glu Glu Asn
210 215

<210> 6

<211> 711

<212> DNA

<213> Elaeis guineensis

<220>

<223> observed partial coding sequence of mutant #1, partial coding sequence of VIR Event 1 mutation, observed SNP1

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aactatctca gccctaggat caacagggag aaattttcgg aggaagaaac agatcttatc 240
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<210> 7

<211> 923

<212> DNA

<213> Artificial Sequence

<220>

<223> synthetic reconstructed complete coding sequence of Elaeis guineensis VIR mutant #1, reconstructed complete coding sequence of VIR Event 1 mutation

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aactatctca gccctaggat caacagggag aaattttcgg aggaagaaac agatcttatc 240
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<210> 8
<211> 205
<212> PRT
<213> Elaeis guineensis

<220>
<223> VIR mutant #2, VIR Event 2 mutation, SNP_2AA

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Lys Tyr Gly Glu Gly Asn Trp Arg His Val Pro Gln Arg Ala Gly Leu
35 40 45
Arg Arg Cys Arg Lys Ser Cys Arg Leu Arg Trp Leu Asn Tyr Leu Ser
50 55 60

Pro Arg Ile Asn Arg Glu Lys Phe Ser Glu Glu Glu Thr Asp Leu Ile
65 70 75 80
Ile Arg Leu His Lys Leu Leu Gly Asn Arg Trp Ser Leu Ile Ala Gly
85 90 95
Arg Leu Pro Gly Arg Thr Ala Asn Asp Ile Lys Asn Tyr Trp Asn Thr
100 105 110
His Leu Gly Lys Lys Val Glu Val Glu Asn Lys Lys Ala Glu Pro Ser
115 120 125
Ala Asp Ala Lys Val Ile Lys Pro Arg Pro Trp Lys Val Pro Leu Gln
130 135 140
Trp Leu Trp Ser Glu Asp Gln Gln Ser Cys Gly Ser Gln Gln Pro Gln
145 150 155 160
Glu Lys Phe Gly Ile Pro Glu Leu Pro Thr Ile Ser Glu Asn Asp Glu
165 170 175
Ala Trp Leu Asn Cys Ile Met Asn Gly Asp Arg Glu Asn Ser Ala Val
180 185 190
Pro Asp Val Gly Asn Gly Ser Thr Met Asn Leu Gln Asn
195 200 205

<210> 9
<211> 923
<212> DNA
<213> Artificial Sequence

<220>
<223> synthetic reconstructed complete coding sequence of Elaeis guineensis VIR mutant #2, reconstructed complete coding sequence of VIR Event 2 mutation, SNP 2

<400> 9
atgggtaatt tgcgtgccga agtccaacgt ccagctggtg ttcgcaaagg agcatggagt 60
gaagaggagg acaggcttct gagaaagtgc gttgagaaat atggcgaagg gaactggcgc 120
catgttcccc aaagggcagg cctcagaagg tgccgaaaga gctgccgact acggtggttg 180

aactatctca gccctaggat caacagggag aaattttcgg aggaagaaac agatcttatc 240
atcaggcttc ataagctctt gggcaacagg tggtcattaa ttgcaggtag gcttccaggc 300
aggacagcaa atgacatcaa gaactactgg aacactcacc tgggcaagaa agtagaagtt 360
gaaaacaaga aggcggagcc cagtgctgat gccaaagtaa ttaagccacg gccatggaaa 420
gtaccgttgc aatggttatg gtcagaagat cagcaatcat gtggaagcca gcagccgcaa 480
gaaaagtttg ggataccaga actaccgaca atctcagaga acgatgaagc gtggctgaat 540
tgtataatga atggagatag agagaacagt gcagtgccag acgttggaaa cgggagcaca 600
atgaacctgc agaattaatt tggaatcgga ggcttggagg aaaatagaga tggggcagtg 660
tttctggaag gagttctagg atgggatgac ttgctttggg ccactatata gtgctcatat 720
atggtagtgc aatagttgcc attataagtt gtttcgaact ttaatgctcc tgaaattccc 780
atgcaagtat ttagagcttc atatcctaca aaaagacagg aaacgagacc ttgaaaaaag 840
actcagtacc agaaggcatc cacttattga ttgcttttat acttgcaaca tgaaggaagc 900
acgctttctc accaaaaaaa aaa 923

<210> 10
<211> 177
<212> PRT
<213> Elaeis guineensis

<220>
<223> VIR mutant #3, VIR Event 3 mutation, SNP_3AA

<400> 10
Met Gly Asn Leu Arg Ala Glu Val Gln Arg Pro Ala Gly Val Arg Lys
1 5 10 15
Gly Ala Trp Ser Glu Glu Glu Asp Arg Leu Leu Arg Lys Cys Val Glu
20 25 30
Lys Tyr Gly Glu Gly Asn Trp Arg His Val Pro Gln Arg Ala Gly Leu
35 40 45
Arg Arg Cys Arg Lys Ser Cys Arg Leu Arg Trp Leu Asn Tyr Leu Ser
50 55 60
Pro Arg Ile Asn Arg Glu Lys Phe Ser Glu Glu Glu Thr Asp Leu Ile
65 70 75 80
Ile Arg Leu His Lys Leu Leu Gly Asn Arg Trp Ser Leu Ile Ala Gly

85 90 95

Arg Leu Pro Gly Arg Thr Ala Asn Asp Ile Lys Asn Tyr Trp Asn Thr

100 105 110

His Leu Gly Lys Lys Val Glu Val Glu Asn Lys Lys Ala Glu Pro Ser

115 120 125

Ala Asp Ala Lys Val Ile Lys Pro Arg Pro Trp Lys Val Pro Leu Gln

130 135 140

Trp Leu Trp Ser Glu Asp Gln Gln Ser Cys Gly Ser Gln Gln Pro Gln

145 150 155 160

Glu Lys Phe Gly Ile Pro Glu Leu Pro Thr Ile Ser Glu Asn Asp Glu

165 170 175

Ala

<210> 11

<211> 923

<212> DNA

<213> Artificial Sequence

<220>

<223> synthetic reconstructed complete coding sequence of Elaeis guineensis VIR mutant #3, reconstructed complete coding sequence of VIR Event 3 mutation, SNP 3

<400> 11

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gaagaggagg acaggcttct gagaaagtgc gttgagaaat atggcgaagg gaactggcgc 120

catgttcccc aaagggcagg cctcagaagg tgccgaaaga gctgccgact acggtggttg 180

aactatctca gccctaggat caacagggag aaattttcgg aggaagaaac agatcttatc 240

atcaggcttc ataagctctt gggcaacagg tggtcattaa ttgcaggtag gcttccaggc 300

aggacagcaa atgacatcaa gaactactgg aacactcacc tgggcaagaa agtagaagtt 360

gaaaacaaga aggcggagcc cagtgctgat gccaaagtaa ttaagccacg gccatggaaa 420

gtaccgttgc aatggttatg gtcagaagat cagcaatcat gtggaagcca gcagccgcaa 480

gaaaagtttg ggataccaga actaccgaca atctcagaga acgatgaagc gtagctgaat 540

tgtataatga atggagatag agagaacagt gcagtgccag acgttggaaa cgggagcaca 600
atgaacctgc agaatgaatt tggaatcgga ggcttggagg aaaatagaga tggggcagtg 660
tttctggaag gagttctagg atgggatgac ttgctttggg ccactatata gtgctcatat 720
atggtagtgc aatagttgcc attataagtt gtttcgaact ttaatgctcc tgaaattccc 780
atgcaagtat ttagagcttc atatcctaca aaaagacagg aaacgagacc ttgaaaaaag 840
actcagtacc agaaggcatc cacttattga ttgcttttat acttgcaaca tgaaggaagc 900
acgctttctc accaaaaaaa aaa 923

<210> 12
<211> 185
<212> PRT
<213> Elaeis guineensis

<220>
<223> VIR mutant #4, VIR Event 4 mutation, SNP_4AA

<400> 12
Met Gly Asn Leu Arg Ala Glu Val Gln Arg Pro Ala Gly Val Arg Lys
1 5 10 15
Gly Ala Trp Ser Glu Glu Glu Asp Arg Leu Leu Arg Lys Cys Val Glu
20 25 30
Lys Tyr Gly Glu Gly Asn Trp Arg His Val Pro Gln Arg Ala Gly Leu
35 40 45
Arg Arg Cys Arg Lys Ser Cys Arg Leu Arg Trp Leu Asn Tyr Leu Ser
50 55 60
Pro Arg Ile Asn Arg Glu Lys Phe Ser Glu Glu Glu Thr Asp Leu Ile
65 70 75 80
Ile Arg Leu His Lys Leu Leu Gly Asn Arg Trp Ser Leu Ile Ala Gly
85 90 95
Arg Leu Pro Gly Arg Thr Ala Asn Asp Ile Lys Asn Tyr Trp Asn Thr
100 105 110
His Leu Gly Lys Lys Val Glu Val Glu Asn Lys Lys Ala Glu Pro Ser
115 120 125
Ala Asp Ala Lys Val Ile Lys Pro Arg Pro Trp Lys Val Pro Leu Gln

130 135 140

Trp Leu Trp Ser Glu Asp Gln Gln Ser Cys Gly Ser Gln Gln Pro Gln

145 150 155 160

Glu Lys Phe Gly Ile Pro Glu Leu Pro Thr Ile Ser Glu Asn Asp Glu

165 170 175

Ala Trp Leu Asn Cys Asn Glu Trp Arg

180 185

<210> 13

<211> 921

<212> DNA

<213> Artificial Sequence

<220>

<223> synthetic reconstructed complete coding sequence of Elaeis guineensis VIR mutant #4, reconstructed complete coding sequence of VIR Event 4 mutation, SNP 4

<400> 13

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catgttcccc aaagggcagg cctcagaagg tgccgaaaga gctgccgact acggtggttg 180

aactatctca gccctaggat caacagggag aaattttcgg aggaagaaac agatcttatc 240

atcaggcttc ataagctctt gggcaacagg tggtcattaa ttgcaggtag gcttccaggc 300

aggacagcaa atgacatcaa gaactactgg aacactcacc tgggcaagaa agtagaagtt 360

gaaaacaaga aggcggagcc cagtgctgat gccaaagtaa ttaagccacg gccatggaaa 420

gtaccgttgc aatggttatg gtcagaagat cagcaatcat gtggaagcca gcagccgcaa 480

gaaaagtttg ggataccaga actaccgaca atctcagaga acgatgaagc gtggctgaat 540

tgtaatgaat ggagatagag agaacagtgc agtgccagac gttggaaacg ggagcacaat 600

gaacctgcag aatgaatttg gaatcggagg cttggaggaa aatagagatg gggcagtgtt 660

tctggaagga gttctaggat gggatgactt gctttgggcc actatatagt gctcatatat 720

ggtagtgcaa tagttgccat tataagttgt ttcgaacttt aatgctcctg aaattcccat 780

gcaagtattt agagcttcat atcctacaaa aagacaggaa acgagacctt gaaaaaagac 840

tcagtaccag aaggcatcca cttattgatt gcttttatac ttgcaacatg aaggaagcac 900

gctttctcac caaaaaaaaa a 921

<210> 14

<211> 162

<212> PRT

<213> Elaeis guineensis

<220>

<223> VIR mutant #5, VIR Event 5 mutation, SNP_5AA

<400> 14

Met Gly Asn Leu Arg Ala Glu Val Gln Arg Pro Ala Gly Val Arg Lys
1 5 10 15

Gly Ala Trp Ser Glu Glu Glu Asp Arg Leu Leu Arg Lys Cys Val Glu
20 25 30

Lys Tyr Gly Glu Gly Asn Trp Arg His Val Pro Gln Arg Ala Gly Leu
35 40 45

Arg Arg Cys Arg Lys Ser Cys Arg Leu Arg Trp Leu Asn Tyr Leu Ser
50 55 60

Pro Arg Ile Asn Arg Glu Lys Phe Ser Glu Glu Glu Thr Asp Leu Ile
65 70 75 80

Ile Arg Leu His Lys Leu Leu Gly Asn Arg Trp Ser Leu Ile Ala Gly
85 90 95

Arg Leu Pro Gly Arg Thr Ala Asn Asp Ile Lys Asn Tyr Trp Asn Thr
100 105 110

His Leu Gly Lys Lys Val Glu Val Glu Asn Lys Lys Ala Glu Pro Ser
115 120 125

Ala Asp Ala Lys Val Ile Lys Pro Arg Pro Trp Lys Val Pro Leu Gln
130 135 140

Trp Leu Trp Ser Glu Asp Gln Gln Ser Cys Gly Ser Gln Gln Pro Gln
145 150 155 160

Glu Asp

<210> 15

<211> 761

<212> DNA

<213> Artificial Sequence

<220>

<223> synthetic reconstructed complete coding sequence of Elaeis guineensis VIR mutant #5, reconstructed complete coding sequence of VIR Event 5 mutation, SNP 5

<400> 15

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gaagaggagg acaggcttct gagaaagtgc gttgagaaat atggcgaagg gaactggcgc 120

catgttcccc aaagggcagg cctcagaagg tgccgaaaga gctgccgact acggtggttg 180

aactatctca gccctaggat caacagggag aaattttcgg aggaagaaac agatcttatc 240

atcaggcttc ataagctctt gggcaacagg tggtcattaa ttgcaggtag gcttccaggc 300

aggacagcaa atgacatcaa gaactactgg aacactcacc tgggcaagaa agtagaagtt 360

gaaaacaaga aggcggagcc cagtgctgat gccaaagtaa ttaagccacg gccatggaaa 420

gtaccgttgc aatggttatg gtcagaagat cagcaatcat gtggaagcca gcagccgcaa 480

gaagattaat gctttgggcc actatatagt gcttatatat gggatgactt gctttgggcc 540

actatatagt gcttatatat ggtagtgcaa tagttgccat tataagttgt ttcgaacttt 600

aatgctcctg aaattcccat gcaagtattt agagcttcat atcctacaaa aagacaggaa 660

acgagacctt gaaaaaagac tcagtaccag aaggcatcca cttattgatt gcttttatac 720

ttgcaacatg aaggaagcac gctttctcac caaaaaaaaa a 761

<210> 16

<211> 3973

<212> DNA

<213> Elaeis guineensis

<220>

<223> genomic interval of VIR gene in virescens palm, genomic region DNA from mutant palm

<400> 16

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caccatgccc caggagagga aaaatttttg acgttgttcc tggactaggt ccatctcctt 120

gacaagaact ataactcatc aagcatggat ctccccattt tcatcgccgc tccgtaatat 180

atttctactt caagggccgg cttatggtgg accaataggt gcttcatgca aaggatcgag 240

aagctactga ccatatccac gcaagtgctt ctgcgcgcgt acgtggaacc acaagctagc 300

ccacgtatgt ccccagtctt aaccgaacaa atgcgctgta tctgggtgct tataaagcat 360

catcgagacc atgaagtaac acacgcttac agagtatctt gcaacttgaa attgcagtga 420

ataagctaaa gttctggcct caatgggtaa tttgcgtgcc gaagtccaac gtccagctgg 480

tgttcgcaaa ggagcatgga gtgaagagga ggacaggctt ctgagaaagt gcgttgagaa 540

atatggcgaa gggaactggc gccatgttcc ccaaagggca ggtaagcgat tccttgctta 600

ccgacatttg tggcaaagca aatcgcaaaa ccttttctat cctgaactga acacacaaat 660

gatcaaaatt gctcttcaat tcaacaagta tccaagcgca agcgtatgaa ggagctgttg 720

tcttctcatc ccagcacagc ctaactcctg attaccttgt ctcacatctt tacagaataa 780

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<210> 17
<211> 1956592
<212> DNA
<213> Elaeis guineensis

<220>
<223> locus containing VIR gene, genomic interval with
5' and 3' flanking sequence

<220>
<221> modified_base
<222> (1)...(1956592)
<223> n = g, a, c or t

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<210> 18
<211> 18
<212> DNA
<213> Artificial Sequence

<220>
<223> synthetic genomic VIR gene PCR amplification
forward primer

<400> 18
gcgtacgtgg aaccacaa 18

<210> 19
<211> 22
<212> DNA
<213> Artificial Sequence

<220>
<223> synthetic genomic VIR gene PCR amplification

reverse primer

<400> 19
ctccattctg gtgagaaagc gt 22

<210> 20
<211> 923
<212> DNA
<213> Elaeis guineensis

<220>
<223> wild-type (nigrescens) VIR cDNA

<220>
<221> exon
<222> (269)...(923)
<223> exon 3

<400> 20
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catgttcccc aaagggcagg cctcagaagg tgccgaaaga gctgccgact acggtggttg 180
aactatctca gccctaggat caacagggag aaattttcgg aggaagaaac agatcttatc 240
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gaaaacaaga aggcggagcc cagtgctgat gccaaagtaa ttaagccacg gccatggaaa 420
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gaaaagtttg ggataccaga actaccgaca atctcagaga acgatgaagc gtggctgaat 540
tgtataatga atggagatag agagaacagt gcagtgccag acgttggaaa cgggagcaca 600
atgaacctgc agaatgaatt tggaatcgga ggcttggagg aaaatagaga tggggcagtg 660
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acgctttctc accaaaaaaa aaa 923

<210> 21
<211> 654
<212> DNA
<213> Elaeis guineensis

<220>
<223> VIR Event 1 exon 3 sequence

<400> 21
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gaacactcac ctgggcaaga aagtagaagt tgaaaacaag aaggcggagc ccagtgctga 120
tgccaaagta attaagccac ggccatggaa agtaccgttg caatggttat ggtcagaaga 180
tcagcaatca tgtggaagcc agcagccgca agaaaagttt gggataccag aactaccgac 240
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aggcttggag gaaaattgag atggggcagt gtttctggaa ggagttctag gatgggatga 420
cttgctttgg gccactatat agtgctcata tatggtagtg caatagttgc cattataagt 480
tgtttcgaac tttaatgctc ctgaaattcc catgcaagta tttagagctt catatcctac 540
aaaaagacag gaaacgagac cttgaaaaaa gactcagtac cagaaggcat ccacttattg 600
attgctttta tacttgcaac atgaaggaag cacgctttct caccaaaaaa aaaa 654

<210> 22
<211> 654
<212> DNA
<213> Elaeis guineensis

<220>
<223> VIR Event 2 exon 3 sequence

<400> 22
gtggtcatta attgcaggta ggcttccagg caggacagca aatgacatca agaactactg 60
gaacactcac ctgggcaaga aagtagaagt tgaaaacaag aaggcggagc ccagtgctga 120

tgccaaagta attaagccac ggccatggaa agtaccgttg caatggttat ggtcagaaga 180
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attgctttta tacttgcaac atgaaggaag cacgctttct caccaaaaaa aaaa 654

<210> 23
<211> 654
<212> DNA
<213> Elaeis guineensis

<220>
<223> VIR Event 3 exon 3 sequence

<400> 23
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gaacactcac ctgggcaaga aagtagaagt tgaaaacaag aaggcggagc ccagtgctga 120
tgccaaagta attaagccac ggccatggaa agtaccgttg caatggttat ggtcagaaga 180
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<210> 24
<211> 652
<212> DNA

<213> Elaeis guineensis

<220>

<223> VIR Event 4 exon 3 sequence

<400> 24

gtggtcatta attgcaggta ggcttccagg caggacagca aatgacatca agaactactg 60

gaacactcac ctgggcaaga aagtagaagt tgaaaacaag aaggcggagc ccagtgctga 120

tgccaaagta attaagccac ggccatggaa agtaccgttg caatggttat ggtcagaaga 180

tcagcaatca tgtggaagcc agcagccgca agaaaagttt gggataccag aactaccgac 240

aatctcagag aacgatgaag cgtggctgaa ttgtaatgaa tggagataga gagaacagtg 300

cagtgccaga cgttggaaac gggagcacaa tgaacctgca gaatgaattt ggaatcggag 360

gcttggagga aaatagagat ggggcagtgt ttctggaagg agttctagga tgggatgact 420

tgctttgggc cactatatag tgctcatata tggtagtgca atagttgcca ttataagttg 480

tttcgaactt taatgctcct gaaattccca tgcaagtatt tagagcttca tatcctacaa 540

aaagacagga aacgagacct tgaaaaaaga ctcagtacca gaaggcatcc acttattgat 600

tgcttttata cttgcaacat gaaggaagca cgctttctca ccaaaaaaaa aa 652

<210> 25

<211> 304

<212> DNA

<213> Elaeis guineensis

<220>

<223> VIR Event 5 exon 3 sequence

<400> 25

gtggtcatta attgcaggta ggcttccagg caggacagca aatgacatca agaactactg 60

gaacactcac ctgggcaaga aagtagaagt tgaaaacaag aaggcggagc ccagtgctga 120

tgccaaagta attaagccac ggccatggaa agtaccgttg caatggtttt ggtcagaaga 180

tcagcaatca tgtggaagcc agcagccgca agaagattaa tgctttgggc cactatatag 240

tgcttatata tgggatgact tgctttgggc cactatatag tgcttatata tggtagtgca 300

atag 304

<210> 26

<211> 86

<212> PRT

<213> Elaeis guineensis

<220>

<221> DOMAIN

<222> (1)...(86)

<223> wild-type VIR carboxy-terminal region, activation domain

<400> 26

Gln Gln Ser Cys Gly Ser Gln Gln Pro Gln Glu Lys Phe Gly Ile Pro
1 5 10 15

Glu Leu Pro Thr Ile Ser Glu Asn Asp Glu Ala Trp Leu Asn Cys Ile
20 25 30

Met Asn Gly Asp Arg Glu Asn Ser Ala Val Pro Asp Val Gly Asn Gly
35 40 45

Ser Thr Met Asn Leu Gln Asn Glu Phe Gly Ile Gly Gly Leu Glu Glu
50 55 60

Asn Arg Asp Gly Ala Val Phe Leu Glu Gly Val Leu Gly Trp Asp Asp
65 70 75 80

Leu Leu Trp Ala Thr Ile
85

<210> 27

<211> 65

<212> PRT

<213> Elaeis guineensis

<220>

<221> DOMAIN

<222> (1)...(65)

<223> Event 1 VIR mutant carboxy-terminal region,

activation domain premature termination by
nonsense point mutation

<400> 27
Gln Gln Ser Cys Gly Ser Gln Gln Pro Gln Glu Lys Phe Gly Ile Pro
1 5 10 15
Glu Leu Pro Thr Ile Ser Glu Asn Asp Glu Ala Trp Leu Asn Cys Ile
20 25 30
Met Asn Gly Asp Arg Glu Asn Ser Ala Val Pro Asp Val Gly Asn Gly
35 40 45
Ser Thr Met Asn Leu Gln Asn Glu Phe Gly Ile Gly Gly Leu Glu Glu
50 55 60
Asn
65

<210> 28
<211> 55
<212> PRT
<213> Elaeis guineensis

<220>
<221> DOMAIN
<222> (1)...(55)
<223> Event 2 VIR mutant carboxy-terminal region,
activation domain premature termination by
nonsense point mutation

<400> 28
Gln Gln Ser Cys Gly Ser Gln Gln Pro Gln Glu Lys Phe Gly Ile Pro
1 5 10 15
Glu Leu Pro Thr Ile Ser Glu Asn Asp Glu Ala Trp Leu Asn Cys Ile
20 25 30
Met Asn Gly Asp Arg Glu Asn Ser Ala Val Pro Asp Val Gly Asn Gly

35 40 45

Ser Thr Met Asn Leu Gln Asn

50 55

<210> 29

<211> 27

<212> PRT

<213> Elaeis guineensis

<220>

<221> DOMAIN

<222> (1)...(27)

<223> Event 3 VIR mutant carboxy-terminal region,
activation domain premature termination by
nonsense point mutation

<400> 29

Gln Gln Ser Cys Gly Ser Gln Gln Pro Gln Glu Lys Phe Gly Ile Pro

1 5 10 15

Glu Leu Pro Thr Ile Ser Glu Asn Asp Glu Ala

20 25

<210> 30

<211> 35

<212> PRT

<213> Elaeis guineensis

<220>

<221> DOMAIN

<222> (1)...(35)

<223> Event 4 VIR mutant carboxy-terminal region,
activation domain premature termination by

frameshift deletion

<400> 30
Gln Gln Ser Cys Gly Ser Gln Gln Pro Gln Glu Lys Phe Gly Ile Pro
1 5 10 15
Glu Leu Pro Thr Ile Ser Glu Asn Asp Glu Ala Trp Leu Asn Cys Asn
20 25 30
Glu Trp Arg
35

<210> 31
<211> 12
<212> PRT
<213> Elaeis guineensis

<220>
<221> DOMAIN
<222> (1)...(12)
<223> Event 5 VIR mutant carboxy-terminal region,
activation domain premature termination by
rearrangement

<400> 31
Gln Gln Ser Cys Gly Ser Gln Gln Pro Gln Glu Asp
1 5 10

<210> 32
<211> 112
<212> PRT
<213> Zea mays

<220>

<221> DOMAIN

<222> (1)...(112)

<223> R2 and R3 domians of MYB protein (Zm_m_C1)

<400> 32

Met Gly Arg Arg Ala Cys Cys Ala Lys Glu Gly Val Lys Arg Gly Ala
1 5 10 15

Trp Thr Ser Lys Glu Asp Asp Ala Leu Ala Ala Tyr Val Lys Ala His
20 25 30

Gly Glu Gly Lys Trp Arg Glu Val Pro Gln Lys Ala Gly Leu Arg Arg
35 40 45

Cys Gly Lys Ser Cys Arg Leu Arg Trp Leu Asn Tyr Leu Arg Pro Asn
50 55 60

Ile Arg Arg Gly Asn Ile Ser Tyr Asp Glu Glu Asp Leu Ile Ile Arg
65 70 75 80

Leu His Arg Leu Leu Gly Asn Arg Trp Ser Leu Ile Ala Gly Arg Leu
85 90 95

Pro Gly Arg Thr Asp Asn Glu Ile Lys Asn Tyr Trp Asn Ser Thr Leu
100 105 110

<210> 33

<211> 123

<212> PRT

<213> Sorghum bicolor

<220>

<221> DOMAIN

<222> (1)...(123)

<223> R2 and R3 domians of MYB protein (Sb_m_C1)

<400> 33

Met Gly Arg Arg Ala Cys Cys Ala Lys Glu Gly Val Lys Arg Gly Ala
1 5 10 15

Trp Thr Ala Lys Glu Asp Asp Val Leu Ala Ala Tyr Val Lys Ala His
20 25 30
Gly Glu Gly Lys Trp Arg Glu Val Pro Gln Lys Ala Gly Leu Arg Arg
35 40 45
Cys Gly Lys Ser Cys Arg Leu Arg Trp Leu Asn Tyr Leu Arg Pro Asn
50 55 60
Ile Lys Arg Gly Asn Ile Ser Tyr Asp Glu Glu Asp Leu Ile Ile Arg
65 70 75 80
Leu His Lys Leu Leu Gly Asn Arg Ser Val Ser Val Val Arg Ala Gly
85 90 95
Gly Gly Arg Trp Ser Leu Ile Ala Gly Arg Leu Pro Gly Arg Thr Asp
100 105 110
Asn Glu Ile Lys Asn Tyr Trp Asn Ser Thr Leu
115 120

<210> 34
<211> 112
<212> PRT
<213> Oryza sativa

<220>
<221> DOMAIN
<222> (1)...(112)
<223> R2 and R3 domians of MYB protein (Os_m_C1)

<400> 34
Met Gly Arg Arg Ala Cys Cys Ala Lys Glu Gly Met Lys Arg Gly Ala
1 5 10 15
Trp Thr Ser Lys Glu Asp Asp Val Leu Ala Ser Tyr Ile Lys Ser His
20 25 30
Gly Glu Gly Lys Trp Arg Glu Val Pro Gln Arg Ala Gly Leu Arg Arg
35 40 45
Cys Gly Lys Ser Cys Arg Leu Arg Trp Leu Asn Tyr Leu Arg Pro Asn

50 55 60

Ile Lys Arg Gly Asn Ile Asp Asp Asp Glu Glu Glu Leu Ile Val Arg

65 70 75 80

Leu His Thr Leu Leu Gly Asn Arg Trp Ser Leu Ile Ala Gly Arg Leu

85 90 95

Pro Gly Arg Thr Asp Asn Glu Ile Lys Asn Tyr Trp Asn Ser Thr Leu

100 105 110

<210> 35

<211> 112

<212> PRT

<213> Epimedium sagittatum

<220>

<221> DOMAIN

<222> (1)...(112)

<223> R2 and R3 domians of MYB protein (Es_d_MYB10)

<400> 35

Met Gly Arg Ser Pro Cys Cys Ser Lys Glu Gly Leu Asn Arg Gly Ala

1 5 10 15

Trp Thr Ser Thr Glu Asp Lys Leu Leu Lys Asp Tyr Ile Arg Val His

20 25 30

Gly Glu Gly Lys Trp Arg Ser Leu Pro Pro Arg Ala Gly Leu Lys Arg

35 40 45

Cys Gly Lys Ser Cys Arg Leu Arg Trp Leu Asn Tyr Leu Arg Pro Asp

50 55 60

Ile Lys Arg Gly Asn Ile Thr His Asp Glu Glu Glu Leu Ile Ile Arg

65 70 75 80

Leu His Lys Leu Leu Gly Asn Arg Trp Ser Leu Ile Ala Gly Arg Leu

85 90 95

Pro Gly Arg Thr Asp Asn Glu Ile Lys Asn Tyr Trp Asn Thr Asn Leu

100 105 110

<210> 36

<211> 113

<212> PRT

<213> Rosa rugosa

<220>

<221> DOMAIN

<222> (1)...(113)

<223> R2 and R3 domians of MYB protein (Rr_d_MYB)

<400> 36

Met Gly Arg Ser Ser Ser Arg Cys Asp Lys Glu Gly Ala Asn Lys Gly
1 5 10 15

Ala Trp Thr Ala His Glu Asp Gln Val Leu Arg Asp Tyr Val Lys Glu
20 25 30

Tyr Gly Glu Gly Lys Trp Gly Lys Met Ser Arg Glu Thr Gly Leu Lys
35 40 45

Arg Cys Gly Lys Ser Cys Arg Leu Arg Trp Leu Asn Tyr Leu Arg Pro
50 55 60

Asp Ile Lys Arg Gly Asn Ile Thr Glu Asp Glu Glu Glu Leu Ile Ile
65 70 75 80

Arg Leu His Lys Leu Leu Gly Asn Arg Trp Ser Leu Ile Ala Gly Arg
85 90 95

Leu Pro Gly Arg Thr Asp Asn Glu Ile Lys Asn Tyr Trp Asn Ser Thr
100 105 110

Ile

<210> 37

<211> 103

<212> PRT

<213> Rubus sp.

<220>

<221> DOMAIN

<222> (1)...(103)

<223> R2 and R3 domians of MYB protein (Rubus hybrid, Rubus_d_R2R3)

<400> 37

Met Glu Val Arg Lys Gly Ala Trp Thr Lys Glu Glu Asp His Leu Leu
1 5 10 15

Arg Asn Tyr Ile Glu Lys Asn Gly Glu Gly Lys Trp His Asn Val Pro
20 25 30

Leu Asn Ala Gly Leu Asn Arg Cys Arg Lys Ser Cys Arg Met Arg Trp
35 40 45

Leu Asn Tyr Leu Lys Pro Asn Ile Lys Lys Gly Asp Phe Ser Glu Asn
50 55 60

Glu Val Asp Leu Met Ile Arg Leu Arg Lys Leu Leu Gly Asn Arg Trp
65 70 75 80

Ser Leu Ile Ala Gly Arg Leu Pro Gly Arg Thr Ser Asn Asp Val Lys
85 90 95

Asn Tyr Trp Ser Ala Arg Arg
100

<210> 38

<211> 103

<212> PRT

<213> Rubus idaeus

<220>

<221> DOMAIN

<222> (1)...(103)

<223> R2 and R3 domians of MYB protein (Ri_d_R2R3)

<400> 38

Met Glu Val Arg Lys Gly Ala Trp Thr Lys Glu Glu Asp His Leu Leu
1 5 10 15

Arg Asn Tyr Ile Glu Lys His Gly Glu Gly Arg Trp His Lys Val Pro
20 25 30

Leu Gln Ala Gly Leu Asn Arg Cys Arg Lys Ser Cys Arg Met Arg Trp
35 40 45

Leu Asn Tyr Leu Lys Pro Asn Ile Lys Arg Gly Asp Phe Ala Glu Asp
50 55 60

Glu Val Asp Leu Met Ile Arg Leu Arg Lys Leu Leu Gly Asn Arg Trp
65 70 75 80

Ser Leu Ile Ala Gly Arg Leu Pro Gly Arg Thr Ser Asn Asp Val Lys
85 90 95

Asn Tyr Trp Ser Ala Arg Gln
100

<210> 39

<211> 108

<212> PRT

<213> Prunus persica

<220>

<221> DOMAIN

<222> (1)...(108)

<223> R2 and R3 domians of MYB protein (Pp_d_R2R3)

<400> 39

Met Glu Gly Tyr Asp Leu Ser Val Arg Lys Gly Ala Trp Thr Arg Glu
1 5 10 15

Glu Asp Asp Leu Leu Arg Gln Cys Ile Glu Asn Gln Gly Glu Gly Lys
20 25 30

Trp His Gln Val Pro Tyr Lys Ala Gly Leu Asn Arg Cys Arg Lys Ser
35 40 45

Cys Arg Leu Arg Trp Val Asn Tyr Leu Lys Pro Asn Ile Lys Lys Gly
50 55 60
Glu Phe Ala Glu Asp Glu Val Asp Leu Ile Ile Arg Leu His Lys Leu
65 70 75 80
Leu Gly Asn Arg Trp Ser Leu Ile Ala Arg Arg Leu Pro Gly Arg Thr
85 90 95
Ala Asn Asn Val Lys Asn Tyr Trp Asn Thr Arg Ser
100 105

<210> 40
<211> 108
<212> PRT
<213> Prunus dulcis

<220>
<221> DOMAIN
<222> (1)...(108)
<223> R2 and R3 domians of MYB protein (Pd_d_R2R3)

<400> 40
Met Glu Gly Tyr Asn Leu Gly Val Arg Lys Gly Ala Trp Thr Arg Glu
1 5 10 15
Glu Asp Asp Leu Leu Arg Gln Cys Ile Glu Asn Gln Gly Glu Gly Lys
20 25 30
Trp His Gln Val Pro Tyr Lys Ala Gly Leu Lys Arg Cys Arg Lys Ser
35 40 45
Cys Arg Leu Arg Trp Val Asn Tyr Leu Lys Pro Asn Ile Lys Arg Gly
50 55 60
Glu Phe Ala Glu Asp Glu Val Asp Leu Ile Ile Arg Leu His Lys Leu
65 70 75 80
Leu Gly Asn Arg Trp Ser Leu Ile Ala Gly Arg Leu Pro Gly Arg Thr
85 90 95
Ala Asn Asp Val Lys Asn Tyr Trp Asn Thr Arg Leu

100 105

<210> 41
<211> 108
<212> PRT
<213> Prunus persica

<220>
<221> DOMAIN
<222> (1)...(108)
<223> R2 and R3 domians of MYB protein (Pp_d_MYB10)

<400> 41
Met Glu Gly Tyr Asn Leu Gly Val Arg Lys Gly Ala Trp Thr Arg Glu
1 5 10 15
Glu Asp Asp Leu Leu Arg Gln Cys Ile Glu Asn His Gly Glu Gly Lys
20 25 30
Trp His Gln Val Pro Asn Lys Ala Gly Leu Asn Arg Cys Arg Lys Ser
35 40 45
Cys Arg Leu Arg Trp Met Asn Tyr Leu Lys Pro Asn Ile Lys Arg Gly
50 55 60
Glu Phe Ala Glu Asp Glu Val Asp Leu Ile Ile Arg Leu His Lys Leu
65 70 75 80
Leu Gly Asn Arg Trp Ser Leu Ile Ala Gly Arg Leu Pro Gly Arg Thr
85 90 95
Ala Asn Asp Val Lys Asn Tyr Trp Asn Thr Arg Leu
100 105

<210> 42
<211> 110
<212> PRT
<213> Malus x domestica

<220>

<221> DOMAIN

<222> (1)...(110)

<223> R2 and R3 domians of MYB protein (Md_d_MYB10 and Malus hybrid, Malus_d_MYB10)

<400> 42

Met Glu Gly Tyr Asn Glu Asn Leu Ser Val Arg Lys Gly Ala Trp Thr
1 5 10 15

Arg Glu Glu Asp Asn Leu Leu Arg Gln Cys Val Glu Ile His Gly Glu
20 25 30

Gly Lys Trp Asn Gln Val Ser Tyr Lys Ala Gly Leu Asn Arg Cys Arg
35 40 45

Lys Ser Cys Arg Gln Arg Trp Leu Asn Tyr Leu Lys Pro Asn Ile Lys
50 55 60

Arg Gly Asp Phe Lys Glu Asp Glu Val Asp Leu Ile Ile Arg Leu His
65 70 75 80

Arg Leu Leu Gly Asn Arg Trp Ser Leu Ile Ala Arg Arg Leu Pro Gly
85 90 95

Arg Thr Ala Asn Ala Val Lys Asn Tyr Trp Asn Thr Arg Leu
100 105 110

<210> 43

<211> 110

<212> PRT

<213> Malus pumila

<220>

<221> DOMAIN

<222> (1)...(110)

<223> R2 and R3 domians of MYB protein (Mp_d_MYB10)

<400> 43

Met Glu Gly Tyr Asn Glu Asn Leu Ser Val Arg Lys Gly Ala Trp Thr
1 5 10 15

Arg Glu Glu Asp Asp Leu Leu Arg Gln Cys Ile Glu Ile His Gly Glu
5 20 25 30

Gly Lys Trp Arg Gln Leu Pro Asn Lys Ala Gly Leu Asn Thr Cys Arg
35 40 45

Lys Ser Cys Arg Leu Arg Trp Leu Asn Tyr Leu Lys Pro Asn Ile Lys
50 55 60

10 Arg Gly Asp Phe Lys Glu Asp Glu Val Asp Leu Ile Ile Arg Leu His
65 70 75 80

Arg Leu Leu Gly Asn Arg Trp Ser Leu Ile Ala Arg Arg Leu Pro Gly
85 90 95

Arg Thr Ala Asn Ala Val Lys Asn Tyr Trp Asn Thr Arg Leu
15 100 105 110

<210> 44

<211> 106

20 <212> PRT

<213> Fragaria x ananassa

<220>

<221> DOMAIN

25 <222> (1)...(106)

<223> R2 and R3 domians of MYB protein (Frag_d_R2R3)

<400> 44

Met Glu Gly Phe Gly Val Arg Lys Gly Ala Trp Thr Lys Glu Glu Asp
30 1 5 10 15

Glu Leu Leu Lys Gln Phe Ile Glu Ile His Gly Glu Gly Lys Trp His
20 25 30

His Val Pro Leu Lys Ser Gly Leu Asn Arg Cys Arg Lys Ser Cys Arg
35 40 45

Leu Arg Trp Leu Asn Tyr Leu Lys Pro Asn Ile Lys Arg Gly Glu Phe
50 55 60
Ala Glu Asp Glu Val Asp Leu Ile Ile Arg Leu His Lys Leu Leu Gly
65 70 75 80
Asn Arg Trp Ser Leu Ile Ala Gly Arg Leu Pro Gly Arg Thr Ala Asn
85 90 95
Asp Val Lys Asn Tyr Trp Asn Thr Tyr Gln
100 105

<210> 45
<211> 107
<212> PRT
<213> Fragaria vesca

<220>
<221> DOMAIN
<222> (1)...(107)
<223> R2 and R3 domians of MYB protein (Fv_d_R2R3)

<400> 45
Met Glu Gly Tyr Phe Gly Val Arg Lys Gly Ala Trp Thr Lys Glu Glu
1 5 10 15
Asp Glu Leu Leu Lys Gln Phe Ile Glu Ile His Gly Glu Gly Lys Trp
20 25 30
His His Val Pro Leu Lys Ser Gly Leu Asn Arg Cys Arg Lys Ser Cys
35 40 45
Arg Leu Arg Trp Leu Asn Tyr Leu Lys Pro Asn Ile Lys Arg Gly Glu
50 55 60
Phe Ala Glu Asp Glu Val Asp Leu Ile Ile Arg Leu His Lys Leu Leu
65 70 75 80
Gly Asn Arg Trp Ser Leu Ile Ala Gly Arg Leu Pro Gly Arg Thr Ala
85 90 95
Asn Asp Val Lys Asn Tyr Trp Asn Thr Tyr Gln

100 105

<210> 46
<211> 109
<212> PRT
<213> Gerbera hybrida

<220>
<221> DOMAIN
<222> (1)...(109)
<223> R2 and R3 domians of MYB protein (Ger_d_MYB10)

<400> 46
Met Gly Ala Glu Ala Arg Ser Gly Leu Arg Lys Gly Ala Trp Thr Ala
1 5 10 15
Glu Glu Asp Met Leu Leu Lys Asn Cys Ile Glu Arg Tyr Gly Glu Gly
20 25 30
Lys Trp His Leu Val Pro Leu Lys Ala Gly Leu Asn Arg Cys Arg Lys
35 40 45
Ser Cys Arg Leu Arg Trp Leu Asn Tyr Leu Arg Pro Asn Ile Lys Arg
50 55 60
Gly Asp Phe Gly Glu Asp Glu Ile Asp Leu Ile Ile Arg Leu His Lys
65 70 75 80
Leu Leu Gly Asn Arg Trp Ser Leu Ile Ala Gly Arg Ile Pro Gly Arg
85 90 95
Thr Ala Asn Asp Val Lys Asn Trp Trp Asn Thr His Leu
100 105

<210> 47
<211> 121
<212> PRT
<213> Medicago truncatula

<220>

<221> DOMAIN

<222> (1)...(121)

<223> R2 and R3 domians of MYB protein (Mt_d_MYB113)

<400> 47

Met Pro Leu Phe Val Cys Gly Gln Lys Gln Val Tyr Met Glu Lys Cys
1 5 10 15

Lys Thr Arg Gly Val Arg Lys Gly Ala Trp Thr Tyr Glu Glu Asp Lys
20 25 30

Leu Leu Lys Ala Cys Met Gln Lys Tyr Gly Glu Gly Lys Trp His Leu
35 40 45

Val Pro Gln Arg Ala Gly Leu Asn Arg Cys Arg Lys Ser Cys Arg Leu
50 55 60

Arg Trp Leu Asn Tyr Leu Asn Pro Thr Ile Asn Arg Glu Ser Phe Ser
65 70 75 80

Glu Asp Glu Val Asp Met Ile Leu Arg Leu His Lys Leu Leu Gly Asn
85 90 95

Arg Trp Ser Leu Ile Ala Ala Arg Leu Pro Gly Arg Thr Ala Asn Asp
100 105 110

Val Lys Asn Tyr Trp His Thr His Leu
115 120

<210> 48

<211> 107

<212> PRT

<213> Glycine max

<220>

<221> DOMAIN

<222> (1)...(107)

<223> R2 and R3 domians of MYB protein (Gm_d_MYB10)

<400> 48

Met Glu Arg Ser Ser Gly Ile Arg Lys Gly Thr Trp Thr Val Glu Glu
1 5 10 15

Asp Lys Leu Leu Arg Met Cys Val Glu Lys Tyr Gly Glu Gly Lys Trp
20 25 30

His Gln Ile Pro Lys Lys Ala Gly Leu Asn Arg Cys Arg Lys Ser Cys
35 40 45

Arg Leu Arg Trp Leu Asn Tyr Leu Lys Pro Asn Ile Lys Arg Gly Asp
50 55 60

Phe Leu Ala Asp Glu Val Asp Leu Met Leu Lys Leu His Lys Leu Leu
65 70 75 80

Gly Asn Arg Trp Ser Leu Ile Ala Gly Arg Leu Pro Gly Arg Thr Ala
85 90 95

Asn Asp Val Lys Asn Phe Trp Asn Thr His Leu
100 105

<210> 49

<211> 107

<212> PRT

<213> Vitis vinifera

<220>

<221> DOMAIN

<222> (1)...(107)

<223> R2 and R3 domians of MYB protein (Vv_d_MYB113a)

<400> 49

Met Glu Gly Ser Leu Gly Leu Arg Lys Gly Ala Trp Thr Ser Glu Glu
1 5 10 15

Asp His Leu Leu Arg Lys Cys Val Glu Lys Tyr Gly Glu Gly Lys Trp
20 25 30

His Gln Val Pro Phe Arg Ala Gly Leu Asn Arg Cys Arg Lys Ser Cys

35 40 45

Arg Leu Arg Trp Leu Asn Tyr Leu Lys Pro Asp Ile Lys Arg Gly Lys

50 55 60

Phe Thr Ala Asp Glu Val Asp Leu Met Met Arg Leu His Lys Leu Leu

65 70 75 80

Gly Asn Arg Trp Ala Leu Ile Ala Gly Arg Leu Pro Gly Arg Thr Ser

85 90 95

Asn Asp Val Lys Asn Tyr Trp Asn Thr His Leu

100 105

<210> 50

<211> 108

<212> PRT

<213> Arabidopsis thaliana

<220>

<221> DOMAIN

<222> (1)...(108)

<223> R2 and R3 domians of MYB protein (At_d_PAP1)

<400> 50

Met Glu Gly Ser Ser Lys Gly Leu Arg Lys Gly Ala Trp Thr Thr Glu

1 5 10 15

Glu Asp Ser Leu Leu Arg Gln Cys Ile Asn Lys Tyr Gly Glu Gly Lys

20 25 30

Trp His Gln Val Pro Val Arg Ala Gly Leu Asn Arg Cys Arg Lys Ser

35 40 45

Cys Arg Leu Arg Trp Leu Asn Tyr Leu Lys Pro Ser Ile Lys Arg Gly

50 55 60

Lys Leu Ser Ser Asp Glu Val Asp Leu Leu Leu Arg Leu His Arg Leu

65 70 75 80

Leu Gly Asn Arg Trp Ser Leu Ile Ala Gly Arg Leu Pro Gly Arg Thr

85 90 95

Ala Asn Asp Val Lys Asn Tyr Trp Asn Thr His Leu
100 105

<210> 51
<211> 108
<212> PRT
<213> Arabidopsis thaliana

<220>
<221> DOMAIN
<222> (1)...(108)
<223> R2 and R3 domians of MYB protein (At_d_MYB90)

<400> 51
Met Glu Gly Ser Ser Lys Gly Leu Arg Lys Gly Ala Trp Thr Ala Glu
1 5 10 15
Glu Asp Ser Leu Leu Arg Leu Cys Ile Asp Lys Tyr Gly Glu Gly Lys
20 25 30
Trp His Gln Val Pro Leu Arg Ala Gly Leu Asn Arg Cys Arg Lys Ser
35 40 45
Cys Arg Leu Arg Trp Leu Asn Tyr Leu Lys Pro Ser Ile Lys Arg Gly
50 55 60
Arg Leu Ser Asn Asp Glu Val Asp Leu Leu Leu Arg Leu His Lys Leu
65 70 75 80
Leu Gly Asn Arg Trp Ser Leu Ile Ala Gly Arg Leu Pro Gly Arg Thr
85 90 95
Ala Asn Asp Val Lys Asn Tyr Trp Asn Thr His Leu
100 105

<210> 52
<211> 108
<212> PRT

<213> Brassica rapa

<220>
<221> DOMAIN
<222> (1)...(108)
<223> R2 and R3 domians of MYB protein (Br_d_PAP1)

<400> 52
Met Glu Asp Ser Ser Lys Gly Leu Lys Lys Gly Ala Trp Thr Ala Glu
1 5 10 15
Glu Asp Asn Leu Leu Arg Gln Cys Ile Asp Lys Tyr Gly Glu Gly Lys
20 25 30
Trp His Gln Val Pro Leu Arg Ala Gly Leu Asn Arg Cys Arg Lys Ser
35 40 45
Cys Arg Leu Arg Trp Leu Asn Tyr Leu Lys Pro Ser Ile Lys Arg Gly
50 55 60
Lys Leu Asn Ser Asp Glu Val Asp Leu Leu Met Cys Leu His Lys Leu
65 70 75 80
Leu Gly Asn Arg Trp Ser Leu Ile Ala Gly Arg Leu Pro Gly Arg Thr
85 90 95
Ala Asn Asp Val Lys Asn Tyr Trp Asn Thr His Leu
100 105

<210> 53
<211> 108
<212> PRT
<213> Arabidopsis thaliana

<220>
<221> DOMAIN
<222> (1)...(108)
<223> R2 and R3 domians of MYB protein (At_d_MYB113)

<400> 53

Met Gly Glu Ser Pro Lys Gly Leu Arg Lys Gly Thr Trp Thr Thr Glu
1 5 10 15

Glu Asp Ile Leu Leu Arg Gln Cys Ile Asp Lys Tyr Gly Glu Gly Lys
5 20 25 30

Trp His Arg Val Pro Leu Arg Thr Gly Leu Asn Arg Cys Arg Lys Ser
35 40 45

Cys Arg Leu Arg Trp Leu Asn Tyr Leu Lys Pro Ser Ile Lys Arg Gly
50 55 60

10 Lys Leu Cys Ser Asp Glu Val Asp Leu Val Leu Arg Leu His Lys Leu
65 70 75 80

Leu Gly Asn Arg Trp Ser Leu Ile Ala Gly Arg Leu Pro Gly Arg Thr
85 90 95

Ala Asn Asp Val Lys Asn Tyr Trp Asn Thr His Leu
15 100 105

<210> 54

<211> 106

20 <212> PRT

<213> Vitis vinifera

<220>

<221> DOMAIN

25 <222> (1)...(106)

<223> R2 and R3 domians of MYB protein (Vv_d_MYB113)

<400> 54

Met Glu Ser Leu Gly Val Thr Lys Gly Lys Trp Thr Arg Glu Glu Asp

30 1 5 10 15

Ile Leu Leu Arg Lys Cys Val Glu Asn Tyr Gly Glu Glu Lys Trp His
20 25 30

Leu Val Pro Leu Arg Ala Gly Leu Ser Arg Cys Arg Lys Ser Cys Arg
35 40 45

Leu Arg Trp Phe Asn Tyr Leu Lys Pro Asn Ile Lys Arg Gly Lys Phe
50 55 60
Ala Ser Asp Glu Val Asp Leu Met Ile Arg Leu His Lys Leu Leu Gly
65 70 75 80
Asn Arg Trp Ser Leu Ile Ala Gly Arg Leu Pro Gly Arg Thr Ala Asn
85 90 95
Asp Val Lys Asn Tyr Trp His His His Arg
100 105

<210> 55
<211> 107
<212> PRT
<213> Glycine max

<220>
<221> DOMAIN
<222> (1)...(107)
<223> R2 and R3 domians of MYB protein (Gm_d_MYB113)

<400> 55
Met Asp Gly Ser Ala Cys Val Arg Lys Gly Leu Trp Ser Glu Val Glu
1 5 10 15
Asp Thr Leu Leu Arg Thr Cys Val Arg Gln Tyr Gly Glu Gly Gln Trp
20 25 30
His Leu Val Pro Thr Arg Ala Gly Leu Asn Arg Cys Arg Lys Ser Cys
35 40 45
Arg Leu Arg Trp Leu Asn Tyr Leu Lys Pro Asn Ile Lys Arg Gly Glu
50 55 60
Phe Thr Glu Asp Glu Val Asp Leu Met Gln Arg Leu His Asn Leu Leu
65 70 75 80
Gly Asn Arg Trp Ser Leu Ile Ala Gly Arg Leu Pro Gly Arg Thr Pro
85 90 95
Asn Asp Val Lys Asn Tyr Trp Asn Thr Tyr Ile

100 105

<210> 56
<211> 114
<212> PRT
<213> Elaeis guineensis

<220>
<221> DOMAIN
<222> (1)...(114)
<223> R2 and R3 domians of MYB protein (Eg_m_vir and Eg_m_nig)

<400> 56
Met Gly Asn Leu Arg Ala Glu Val Gln Arg Pro Ala Gly Val Arg Lys
1 5 10 15
Gly Ala Trp Ser Glu Glu Glu Asp Arg Leu Leu Arg Lys Cys Val Glu
20 25 30
Lys Tyr Gly Glu Gly Asn Trp Arg His Val Pro Gln Arg Ala Gly Leu
35 40 45
Arg Arg Cys Arg Lys Ser Cys Arg Leu Arg Trp Leu Asn Tyr Leu Ser
50 55 60
Pro Arg Ile Asn Arg Glu Lys Phe Ser Glu Glu Glu Thr Asp Leu Ile
65 70 75 80
Ile Arg Leu His Lys Leu Leu Gly Asn Arg Trp Ser Leu Ile Ala Gly
85 90 95
Arg Leu Pro Gly Arg Thr Ala Asn Asp Ile Lys Asn Tyr Trp Asn Thr
100 105 110
His Leu

<210> 57
<211> 112
<212> PRT

<213> Picea glauca

<220>
<221> DOMAIN
<222> (1)...(112)
<223> R2 and R3 domians of MYB protein (Pg_d_Myb10)

<400> 57
Met Gly Arg Ser Pro Cys Cys Glu Lys Ser His Thr Asn Lys Gly Ala
1 5 10 15
Trp Thr Lys Glu Glu Asp Asp Arg Leu Ile Ala His Ile Arg Ala His
20 25 30
Gly Glu Gly Gly Trp Arg Ser Leu Pro Lys Ala Ala Gly Leu Leu Arg
35 40 45
Cys Gly Lys Ser Cys Arg Leu Arg Trp Ile Asn Tyr Leu Arg Pro Asp
50 55 60
Leu Lys Arg Gly Asn Phe Ser Glu Glu Glu Asp Glu Leu Ile Ile Lys
65 70 75 80
Leu His Ser Ile Leu Gly Asn Lys Trp Ser Leu Ile Ala Ala Arg Leu
85 90 95
Pro Gly Arg Thr Asp Asn Glu Ile Lys Asn Tyr Trp Asn Ser His Ile
100 105 110

<210> 58
<211> 112
<212> PRT
<213> Gossypium hirsutum

<220>
<221> DOMAIN
<222> (1)...(112)
<223> R2 and R3 domians of MYB protein (Gh_d_MYB10)

<400> 58

Met Gly Arg Ser Pro Cys Cys Glu Lys Ala His Thr Asn Lys Gly Thr
1 5 10 15

Trp Thr Lys Glu Glu Asp Gln Arg Leu Ile Asp Tyr Ile Arg Leu Arg
20 25 30

Gly Glu Gly Cys Trp Arg Ser Leu Pro Lys Ala Ala Gly Leu Leu Arg
35 40 45

Cys Gly Lys Ser Cys Arg Leu Arg Trp Ile Asn Tyr Leu Arg Pro Asp
50 55 60

Leu Lys Arg Gly Asn Phe Ser Glu Ala Glu Asp Glu Leu Ile Ile Lys
65 70 75 80

Leu His Ser Leu Leu Gly Asn Lys Trp Ser Leu Ile Ala Ala Arg Leu
85 90 95

Pro Gly Arg Thr Asp Asn Glu Ile Lys Asn Tyr Trp Asn Thr His Ile
100 105 110

<210> 59

<211> 112

<212> PRT

<213> Dendrobium sp.

<220>

<221> DOMAIN

<222> (1)...(112)

<223> R2 and R3 domians of MYB protein (Dendrobium sp. XMW-2002-10, Dend_m_myb10)

<400> 59

Met Gly Arg Ser Ala Cys Cys Glu Lys Ala His Thr Asn Lys Gly Ala
1 5 10 15

Trp Thr Lys Glu Glu Asp Glu Arg Leu Ile Ala His Ile Arg Thr His
20 25 30

Gly Glu Gly Cys Trp Arg Ser Leu Pro Lys Ala Ala Gly Leu Leu Arg

35 40 45

Cys Gly Lys Ser Cys Arg Leu Arg Trp Ile Asn Tyr Leu Arg Pro Asp

50 55 60

Leu Lys Arg Gly Asn Phe Thr Asp Glu Glu Asp Glu Leu Ile Ile Lys

65 70 75 80

Leu His Ser Leu Leu Gly Asn Lys Trp Ser Leu Ile Ala Gly Arg Leu

85 90 95

Pro Gly Arg Thr Asp Asn Glu Ile Lys Asn Tyr Trp Asn Thr His Ile

100 105 110

<210> 60

<211> 112

<212> PRT

<213> Oryza sativa

<220>

<221> DOMAIN

<222> (1)...(112)

<223> R2 and R3 domians of MYB protein (Os_m_MYB10)

<400> 60

Met Gly Arg Ser Pro Cys Cys Glu Lys Ala His Thr Asn Lys Gly Ala

1 5 10 15

Trp Thr Lys Glu Glu Asp Gln Arg Leu Ile Ala His Ile Asn Gln His

20 25 30

Gly Glu Gly Cys Trp Arg Ser Leu Pro Lys Ala Ala Gly Leu Leu Arg

35 40 45

Cys Gly Lys Ser Cys Arg Leu Arg Trp Ile Asn Tyr Leu Arg Pro Asp

50 55 60

Leu Lys Arg Gly Asn Phe Thr Asp Glu Glu Asp Glu Leu Ile Ile Lys

65 70 75 80

Leu His Glu Leu Leu Gly Asn Lys Trp Ser Leu Ile Ala Gly Arg Leu

85 90 95

Pro Gly Arg Thr Asp Asn Glu Ile Lys Asn Tyr Trp Asn Thr His Ile
100 105 110

<210> 61
<211> 114
<212> PRT
<213> Arabidopsis thaliana

<220>
<221> DOMAIN
<222> (1)...(114)
<223> R2 and R3 domians of MYB protein (At_d_MYB10 and At_d_MYB10b)

<400> 61
Met Gly Asn Arg Arg Ala Pro Cys Cys Asp Lys Ser Gln Val Lys Arg
1 5 10 15
Gly Pro Trp Ser Asp Glu Glu Ser Glu Arg Leu Arg Ser Phe Ile Leu
20 25 30
Lys Asn Gly His Gln Asn Trp Arg Ser Leu Pro Lys Leu Ala Gly Leu
35 40 45
Met Arg Cys Gly Lys Ser Cys Arg Leu Arg Trp Ile Asn Tyr Leu Arg
50 55 60
Pro Gly Leu Lys Arg Gly Asn Phe Thr Lys Glu Glu Glu Asp Thr Ile
65 70 75 80
Ile His Leu His Gln Ala Tyr Gly Asn Lys Trp Ser Lys Ile Ala Ser
85 90 95
Asn Phe Pro Gly Arg Thr Asp Asn Glu Ile Lys Asn Val Trp Asn Thr
100 105 110
His Leu

<210> 62

<211> 923

<212> DNA

<213> Elaeis guineensis

<220>

<223> wild-type VIR allele, wild type allele RTPAP1_mrna

<400> 62

atgggtaatt tgcgtgccga agtccaacgt ccagctggtg ttcgcaaagg agcatggagt 60

gaagaggagg acaggcttct gagaaagtgc gttgagaaat atggcgaagg gaactggcgc 120

catgttcccc aaagggcagg cctcagaagg tgccgaaaga gctgccgact acggtggttg 180

aactatctca gccctaggat caacagggag aaattttcgg aggaagaaac agatcttatc 240

atcaggcttc ataagctctt gggcaacagg tggtcattaa ttgcaggtag gcttccaggc 300

aggacagcaa atgacatcaa gaactactgg aacactcacc tgggcaagaa agtagaagtt 360

gaaaacaaga aggcggagcc cagtgctgat gccaaagtaa ttaagccacg gccatggaaa 420

gtaccgttgc aatggttatg gtcagaagat cagcaatcat gtggaagcca gcagccgcaa 480

gaaaagtttg ggataccaga actaccgaca atctcagaga acgatgaagc gtggctgaat 540

tgtataatga atggagatag agagaacagt gcagtgccag acgttggaaa cgggagcaca 600

atgaacctgc agaatgaatt tggaatcgga ggcttggagg aaaatagaga tggggcagtg 660

tttctggaag gagttctagg atgggatgac ttgctttggg ccactatata gtgctcatat 720

atggtagtgc aatagttgcc attataagtt gtttcgaact ttaatgctcc tgaaattccc 780

atgcaagtat ttagagcttc atatcctaca aaaagacagg aaacgagacc ttgaaaaaag 840

actcagtacc agaaggcatc cacttattga ttgcttttat acttgcaaca tgaaggaagc 900

acgctttctc accaaaaaaa aaa 923

<210> 63

<211> 923

<212> DNA

<213> Elaeis guineensis

<220>

<223> mutant VIR allele, mutant allele SNP_1

<400> 63

atgggtaatt tgcgtgccga agtccaacgt ccagctggtg ttcgcaaagg agcatggagt 60
gaagaggagg acaggcttct gagaaagtgc gttgagaaat atggcgaagg gaactggcgc 120
catgttcccc aaagggcagg cctcagaagg tgccgaaaga gctgccgact acggtggttg 180
aactatctca gccctaggat caacagggag aaattttcgg aggaagaaac agatcttatc 240
atcaggcttc ataagctctt gggcaacagg tggtcattaa ttgcaggtag gcttccaggc 300
aggacagcaa atgacatcaa gaactactgg aacactcacc tgggcaagaa agtagaagtt 360
gaaaacaaga aggcggagcc cagtgctgat gccaaagtaa ttaagccacg gccatggaaa 420
gtaccgttgc aatggttatg gtcagaagat cagcaatcat gtggaagcca gcagccgcaa 480
gaaaagtttg ggataccaga actaccgaca atctcagaga acgatgaagc gtggctgaat 540
tgtataatga atggagatag agagaacagt gcagtgccag acgttggaaa cgggagcaca 600
atgaacctgc agaatgaatt tggaatcgga ggcttggagg aaaattgaga tggggcagtg 660
tttctggaag gagttctagg atgggatgac ttgctttggg ccactatata gtgctcatat 720
atggtagtgc aatagttgcc attataagtt gtttcgaact ttaatgctcc tgaaattccc 780
atgcaagtat ttagagcttc atatcctaca aaaagacagg aaacgagacc ttgaaaaaag 840
actcagtacc agaaggcatc cacttattga ttgcttttat acttgcaaca tgaaggaagc 900
acgctttctc accaaaaaaa aaa 923

<210> 64
<211> 923
<212> DNA
<213> Elaeis guineensis

<220>
<223> mutant VIR allele, mutant allele SNP_2

<400> 64
atgggtaatt tgcgtgccga agtccaacgt ccagctggtg ttcgcaaagg agcatggagt 60
gaagaggagg acaggcttct gagaaagtgc gttgagaaat atggcgaagg gaactggcgc 120
catgttcccc aaagggcagg cctcagaagg tgccgaaaga gctgccgact acggtggttg 180
aactatctca gccctaggat caacagggag aaattttcgg aggaagaaac agatcttatc 240
atcaggcttc ataagctctt gggcaacagg tggtcattaa ttgcaggtag gcttccaggc 300
aggacagcaa atgacatcaa gaactactgg aacactcacc tgggcaagaa agtagaagtt 360
gaaaacaaga aggcggagcc cagtgctgat gccaaagtaa ttaagccacg gccatggaaa 420
gtaccgttgc aatggttatg gtcagaagat cagcaatcat gtggaagcca gcagccgcaa 480

gaaaagtttg ggataccaga actaccgaca atctcagaga acgatgaagc gtggctgaat 540
tgtataatga atggagatag agagaacagt gcagtgccag acgttggaaa cgggagcaca 600
atgaacctgc agaattaatt tggaatcgga ggcttggagg aaaatagaga tggggcagtg 660
tttctggaag gagttctagg atgggatgac ttgctttggg ccactatata gtgctcatat 720
atggtagtgc aatagttgcc attataagtt gtttcgaact ttaatgctcc tgaaattccc 780
atgcaagtat ttagagcttc atatcctaca aaaagacagg aaacgagacc ttgaaaaaag 840
actcagtacc agaaggcatc cacttattga ttgcttttat acttgcaaca tgaaggaagc 900
acgctttctc accaaaaaaa aaa 923

<210> 65
<211> 923
<212> DNA
<213> Elaeis guineensis

<220>
<223> mutant VIR allele, mutant allele SNP_3

<400> 65
atgggtaatt tgcgtgccga agtccaacgt ccagctggtg ttcgcaaagg agcatggagt 60
gaagaggagg acaggcttct gagaaagtgc gttgagaaat atggcgaagg gaactggcgc 120
catgttcccc aaagggcagg cctcagaagg tgccgaaaga gctgccgact acggtggttg 180
aactatctca gccctaggat caacagggag aaattttcgg aggaagaaac agatcttatc 240
atcaggcttc ataagctctt gggcaacagg tggtcattaa ttgcaggtag gcttccaggc 300
aggacagcaa atgacatcaa gaactactgg aacactcacc tgggcaagaa agtagaagtt 360
gaaaacaaga aggcggagcc cagtgctgat gccaaagtaa ttaagccacg gccatggaaa 420
gtaccgttgc aatggttatg gtcagaagat cagcaatcat gtggaagcca gcagccgcaa 480
gaaaagtttg ggataccaga actaccgaca atctcagaga acgatgaagc gtagctgaat 540
tgtataatga atggagatag agagaacagt gcagtgccag acgttggaaa cgggagcaca 600
atgaacctgc agaatgaatt tggaatcgga ggcttggagg aaaatagaga tggggcagtg 660
tttctggaag gagttctagg atgggatgac ttgctttggg ccactatata gtgctcatat 720
atggtagtgc aatagttgcc attataagtt gtttcgaact ttaatgctcc tgaaattccc 780
atgcaagtat ttagagcttc atatcctaca aaaagacagg aaacgagacc ttgaaaaaag 840
actcagtacc agaaggcatc cacttattga ttgcttttat acttgcaaca tgaaggaagc 900
acgctttctc accaaaaaaa aaa 923

<210> 66

<211> 921

<212> DNA

<213> Elaeis guineensis

<220>

<223> mutant VIR allele, mutant allele SNP_4

<400> 66

atgggtaatt tgcgtgccga agtccaacgt ccagctggtg ttcgcaaagg agcatggagt 60

gaagaggagg acaggcttct gagaaagtgc gttgagaaat atggcgaagg gaactggcgc 120

catgttcccc aaagggcagg cctcagaagg tgccgaaaga gctgccgact acggtggttg 180

aactatctca gccctaggat caacagggag aaattttcgg aggaagaaac agatcttatc 240

atcaggcttc ataagctctt gggcaacagg tggtcattaa ttgcaggtag gcttccaggc 300

aggacagcaa atgacatcaa gaactactgg aacactcacc tgggcaagaa agtagaagtt 360

gaaaacaaga aggcggagcc cagtgctgat gccaaagtaa ttaagccacg gccatggaaa 420

gtaccgttgc aatggttatg gtcagaagat cagcaatcat gtggaagcca gcagccgcaa 480

gaaaagtttg ggataccaga actaccgaca atctcagaga acgatgaagc gtggctgaat 540

tgtaatgaat ggagatagag agaacagtgc agtgccagac gttggaaacg ggagcacaat 600

gaacctgcag aatgaatttg gaatcggagg cttggaggaa aatagagatg gggcagtgtt 660

tctggaagga gttctaggat gggatgactt gctttgggcc actatatagt gctcatatat 720

ggtagtgcaa tagttgccat tataagttgt ttcgaacttt aatgctcctg aaattcccat 780

gcaagtattt agagcttcat atcctacaaa aagacaggaa acgagacctt gaaaaaagac 840

tcagtaccag aaggcatcca cttattgatt gcttttatac ttgcaacatg aaggaagcac 900

gctttctcac caaaaaaaaa a 921

<210> 67

<211> 761

<212> DNA

<213> Elaeis guineensis

<220>

<223> mutant VIR allele, mutant allele SNP_5

<400> 67

atgggtaatt tgcgtgccga agtccaacgt ccagctggtg ttcgcaaagg agcatggagt 60
gaagaggagg acaggcttct gagaaagtgc gttgagaaat atggcgaagg gaactggcgc 120
catgttcccc aaagggcagg cctcagaagg tgccgaaaga gctgccgact acggtggttg 180
aactatctca gccctaggat caacagggag aaattttcgg aggaagaaac agatcttatc 240
atcaggcttc ataagctctt gggcaacagg tggtcattaa ttgcaggtag gcttccaggc 300
aggacagcaa atgacatcaa gaactactgg aacactcacc tgggcaagaa agtagaagtt 360
gaaaacaaga aggcggagcc cagtgctgat gccaaagtaa ttaagccacg gccatggaaa 420
gtaccgttgc aatggttatg gtcagaagat cagcaatcat gtggaagcca gcagccgcaa 480
gaagattaat gctttgggcc actatatagt gcttatatat gggatgactt gctttgggcc 540
actatatagt gcttatatat ggtagtgcaa tagttgccat tataagttgt ttcgaacttt 600
aatgctcctg aaattcccat gcaagtattt agagcttcat atcctacaaa aagacaggaa 660
acgagacctt gaaaaaagac tcagtaccag aaggcatcca cttattgatt gcttttatac 720
ttgcaacatg aaggaagcac gctttctcac caaaaaaaaa a 761

<210> 68
<211> 369
<212> DNA
<213> Artificial Sequence

<220>
<223> synthetic Event2-vir allele

<400> 68
gtaccgttgc aatggttatg gtcagaagat cagcaatcat gtggaagcca gcagccgcaa 60
gaaaagtttg ggataccaga actaccgaca atctcagaga acgatgaagc gtggctgaat 120
tgtataatga atggagatag agagaacagt gcagtgccag acgttggaaa cgggagcaca 180
atgaacctgc agaattaatt tggaatcgga ggcttggagg aaaatagaga tggggcagtg 240
tttctggaag gagttctagg atgggatgac ttgctttggg ccactatata gtgctcatat 300
atggtagtgc aatagttgcc attataagtt gtttcgaact ttaatgctcc tgaaattccc 360
atgcaagta 369

<210> 69

<211> 21

<212> DNA

<213> Artificial Sequence

<220>

<223> synthetic Event2-vir allele forward amplification primer

<400> 69

tgcaatggtt atggtcagaa g 21

<210> 70

<211> 19

<212> DNA

<213> Artificial Sequence

<220>

<223> synthetic Event2-vir allele reverse amplification primer

<400> 70

gtaatttcaa gctttgttg 19

<210> 71

<211> 74

<212> DNA

<213> Artificial Sequence

<220>

<223> synthetic wild-type VIR allele template

<400> 71

aggaggttcg gaggctaagg tttaagtaag acgtccaagt aacacgaggg caaaggttgc 60

agaccgtgac gtga 74

<210> 72

<211> 22

<212> DNA

<213> Artificial Sequence

<220>

<223> synthetic wild-type VIR allele and Event2-vir allele exemplary primer

<400> 72

gagcacaatg aacctgcaga at 22

<210> 73

<211> 23

<212> DNA

<213> Artificial Sequence

<220>

<223> synthetic wild-type VIR allele primer extension product

<220>

<221> modified_base

<222> (23)...(23)

<223> c modified by fluorescein derivative FAM

<400> 73

gagcacaatg aacctgcaga atc 23

<210> 74

<211> 74

<212> DNA

<213> Artificial Sequence

<220>

<223> synthetic Event2-vir allele template

<400> 74
aggaggttcg gaggctaagg tttaattaag acgtccaagt aacacgaggg caaaggttgc 60
agaccgtgac gtga 74

<210> 75
<211> 23
<212> DNA
<213> Artificial Sequence

<220>
<223> synthetic Event2-vir allele primer extension product

<220>
<221> modified_base
<222> (23)...(23)
<223> a modified by rhodamine derivative TAM, TAMRA

<400> 75
gagcacaatg aacctgcaga ata 23

<210> 76
<211> 384
<212> DNA
<213> Artificial Sequence

<220>
<223> synthetic Event3-vir allele

<400> 76
aaagtaatta agccacggcc atggaaagta ccgttgcaat ggttatggtc agaagatcag 60
caatcatgtg gaagccagca gccgcaagaa aagtttggga taccagaact accgacaatc 120
tcagagaacg atgaagcgta gctgaattgt ataatgaatg gagatagaga gaacagtgca 180
gtgccagacg ttggaaacgg gagcacaatg aacctgcaga atgaatttgg aatcggaggc 240

ttggaggaaa atagagatgg ggcagtgttt ctggaaggag ttctaggatg ggatgacttg 300

ctttgggcca ctatatagtg ctcatatatg gtagtgcaat agttgccatt ataagttgtt 360

tcgaacttta atgctcctga aatt 384

<210> 77

<211> 21

<212> DNA

<213> Artificial Sequence

<220>

<223> synthetic Event3-vir allele forward amplification primer

<400> 77

tgcaatggtt atggtcagaa g 21

<210> 78

<211> 18

<212> DNA

<213> Artificial Sequence

<220>

<223> synthetic Event3-vir allele reverse amplification primer

<400> 78

taatttcaag ctttgttg 18

<210> 79

<211> 70

<212> DNA

<213> Artificial Sequence

<220>

<223> synthetic wild-type VIR allele template

<400> 79
aactaccgac aatctcagag aacgatgaag cgtggctgaa ttgtataatg aatggagata 60
gagagaacag 70

<210> 80
<211> 18
<212> DNA
<213> Artificial Sequence

<220>
<223> synthetic wild-type VIR allele and Event3-vir allele exemplary primer

<400> 80
aagtaatatg ttaagtcg 18

<210> 81
<211> 19
<212> DNA
<213> Artificial Sequence

<220>
<223> synthetic wild-type VIR allele primer extension product

<220>
<221> modified_base
<222> (19)...(19)
<223> c modified by fluorescein derivative FAM

<400> 81
aagtaatatg ttaagtcgc 19

<210> 82
<211> 70

<212> DNA

<213> Artificial Sequence

<220>

<223> synthetic Event3-vir allele template

<400> 82

aactaccgac aatctcagag aacgatgaag cgtagctgaa ttgtataatg aatggagata 60

gagagaacag 70

<210> 83

<211> 19

<212> DNA

<213> Artificial Sequence

<220>

<223> synthetic Event2-vir allele primer extension product

<220>

<221> modified_base

<222> (19)...(19)

<223> t modified by rhodamine derivative TAM, TAMRA

<400> 83

aagtaatatg ttaagtcgt 19

<210> 84

<211> 292

<212> DNA

<213> Artificial Sequence

<220>

<223> synthetic Event5-vir allele

<400> 84

tgcaggtagg cttccaggca ggacagcaaa tgacatcaag aactactgga acactcacct 60

gggcaagaaa gtagaagttg aaaacaagaa ggcggagccc agtgctgatg ccaaagtaat 120

taagccacgg ccatggaaag taccgttgca atggttttgg tcagaagatc agcaatcatg 180

tggaagccag cagccgcaag aagattaatg ctttgggcca ctatatagtg cttatatatg 240

ggatgacttg ctttgggcca ctatatagtg cttatatatg gtagtgcaat ag 292

<210> 85

<211> 21

<212> DNA

<213> Artificial Sequence

<220>

<223> synthetic Event5-vir allele forward amplification primer

<400> 85

tgcaatggtt ttggtcagaa g 21

<210> 86

<211> 23

<212> DNA

<213> Artificial Sequence

<220>

<223> synthetic Event5-vir allele reverse amplification primer

<400> 86

atggtatata ttcgtgatat atc 23

<210> 87

<211> 80

<212> DNA

<213> Artificial Sequence

<220>

<223> synthetic wild-type VIR allele template

<400> 87

agatcagcaa tcatgtggaa gccagcagcc gcaagaaaag tttgggatac cagaactacc 60

gacaatctca gagaacgatg 80

<210> 88

<211> 80

<212> DNA

<213> Artificial Sequence

<220>

<223> synthetic wild-type VIR allele template complement

<400> 88

catcgttctc tgagattgtc ggtagttctg gtatcccaaa cttttcttgc ggctgctggc 60

ttccacatga ttgctgatct 80

<210> 89

<211> 18

<212> DNA

<213> Artificial Sequence

<220>

<223> synthetic wild-type VIR allele and Event5-vir allele exemplary primer

<400> 89

tcggtcgtcg gcgttctt 18

<210> 90

<211> 19

<212> DNA

<213> Artificial Sequence

<220>
<223> synthetic wild-type VIR allele primer extension product

<220>
<221> modified_base
<222> (19)...(19)
<223> a modified by fluorescein derivative FAM

<400> 90
tcggtcgtcg gcgttctta 19

<210> 91
<211> 80
<212> DNA
<213> Artificial Sequence

<220>
<223> synthetic Event5-vir allele template

<400> 91
agatcagcaa tcatgtggaa gccagcagcc gcaagaagat taatgctttg ggccactata 60
tagtgcttat atatgggatg 80

<210> 92
<211> 80
<212> DNA
<213> Artificial Sequence

<220>
<223> synthetic Event5-vir allele template complement

<400> 92

catcccatat ataagcacta tatagtggcc caaagcatta atcttcttgc ggctgctggc 60
ttccacatga ttgctgatct 80

<210> 93
<211> 19
<212> DNA
<213> Artificial Sequence

<220>
<223> synthetic Event5-vir allele primer extension product

<220>
<221> modified_base
<222> (19)...(19)
<223> g modified by rhodamine derivative TAM, TAMRA

<400> 93
tcggtcgtcg gcgttcttg 19

<210> 94
<211> 82
<212> DNA
<213> Artificial Sequence

<220>
<223> synthetic Event1-vir allele template

<400> 94
aatgaacctg cagaatttgg aatcggaggc ttggaggaaa atagagatgg ggcagtgttt 60
ctggaaggag ttctaggatg gg 82

<210> 95
<211> 18
<212> DNA

<213> Artificial Sequence

<220>
<223> synthetic wild-type VIR allele and Event1-vir allele exemplary primer

<400> 95
ctttgtgacg gggtagag 18

<210> 96
<211> 19
<212> DNA
<213> Artificial Sequence

<220>
<223> synthetic wild-type VIR allele primer extension product

<220>
<221> modified_base
<222> (19)...(19)
<223> t modified by fluorescein derivative FAM

<400> 96
ctttgtgacg gggtagagt 19

<210> 97
<211> 86
<212> DNA
<213> Artificial Sequence

<220>
<223> synthetic Event1-vir allele template

<400> 97

aatgaacctg cagaatgaat ttggaatcgg aggcttggag gaaaattgag atggggcagt 60
gtttctggaa ggagttctag gatggg 86

<210> 98
<211> 19
<212> DNA
<213> Artificial Sequence

<220>
<223> synthetic Event1-vir allele primer extension product

<220>
<221> modified_base
<222> (19)...(19)
<223> a modified by rhodamine derivative TAM, TAMRA

<400> 98
ctttgtgacg gggtagaga 19

<210> 99
<211> 82
<212> DNA
<213> Artificial Sequence

<220>
<223> synthetic Event4-vir allele template

<400> 99
ccagaactac cgacaatctc agagaacgat gaagcgtggc tgaattgtta aatgaatgga 60
gatagagaga acagtgcagt gc 82

<210> 100
<211> 82
<212> DNA

<213> Artificial Sequence

<220>
<223> synthetic Event4-vir allele template complement

<400> 100
gcactgcact gttctctcta tctccattca tttaacaatt cagccacgct tcatcgttct 60
ctgagattgt cggtagttct gg 82

<210> 101
<211> 18
<212> DNA
<213> Artificial Sequence

<220>
<223> synthetic wild-type VIR allele and Event4-vir
allele exemplary primer

<400> 101
cttcgcaccg acttaaca 18

<210> 102
<211> 19
<212> DNA
<213> Artificial Sequence

<220>
<223> synthetic wild-type VIR allele primer extension product

<220>
<221> modified_base
<222> (19)...(19)
<223> t modified by fluorescein derivative FAM

<400> 102
cttcgcaccg acttaacat 19

<210> 103
<211> 80
<212> DNA
<213> Artificial Sequence

<220>
<223> synthetic Event4-vir allele template

<400> 103
ccagaactac cgacaatctc agagaacgat gaagcgtggc tgaattgtaa tgaatggaga 60
tagagagaac agtgcagtgc 80

<210> 104
<211> 80
<212> DNA
<213> Artificial Sequence

<220>
<223> synthetic Event4-vir allele template complement

<400> 104
gcactgcact gttctctcta tctccattca ttacaattca gccacgcttc atcgttctct 60
gagattgtcg gtagttctgg 80

<210> 105
<211> 19
<212> DNA
<213> Artificial Sequence

<220>
<223> synthetic Event4-vir allele primer extension product

<220>

<221> modified_base

<222> (19)...(19)

<223> a modified by rhodamine derivative TAM, TAMRA

<400> 105

cttcgcaccg acttaacaa 19