-continued

<220> FEATURE:
<221> NAME/KEY: misc_feature
<222> LOCATION: (1)..(1)
<223> OTHER INFORMATION: n is Alexa Flour 488

<400> SEQUENCE: 31

ntcgagtttg ctcagaattc gatcacgatc gcgcgaagcg cgatcgtgat cgaattctga 60

gcaaac 66

<210> SEQ ID NO 32
<211> LENGTH: 67
<212> TYPE: DNA
<213> ORGANISM: Artificial
<220> FEATURE:
<223> OTHER INFORMATION: oligonucleotide that can form a haipin
<220> FEATURE:
<221> NAME/KEY: misc_feature
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<223> OTHER INFORMATION: n is Alexa Flour 488
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<221> NAME/KEY: misc_feature
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<223> OTHER INFORMATION: n is a dUTP labeled with Alexa Fluor 594

<400> SEQUENCE: 32

ntcgagtttg ctcagaattc gatcacgatc gcgcgaagcg cgatcgtgat cgaattctga 60

gcaaacn 67

<210> SEQ ID NO 33
<211> LENGTH: 66
<212> TYPE: DNA
<213> ORGANISM: Artificial
<220> FEATURE:
<223> OTHER INFORMATION: oligonucleotide that can form a haipin
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<222> LOCATION: (1)..(1)
<223> OTHER INFORMATION: n is Alexa Fluor 555

<400> SEQUENCE: 33

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gcaaac 66

<210> SEQ ID NO 34
<211> LENGTH: 30
<212> TYPE: DNA
<213> ORGANISM: Artificial
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<400> SEQUENCE: 34

tttgcagtcg gactaccgcg gtagtccgac 30

<210> SEQ ID NO 35
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<212> TYPE: DNA
<213> ORGANISM: Artificial
<220> FEATURE:
<223> OTHER INFORMATION: oligonucleotide that can form a haipin

<400> SEQUENCE: 35

tttgcagtcg gactaccgcg gtagtccgac t 31