-continued

<210> SEQ ID NO 6
<211> LENGTH: 40
<212> TYPE: DNA
<213> ORGANISM: Artificial
<220> FEATURE:
<223> OTHER INFORMATION: a sequence of DNA for holdingCK19 recognition
sequence-labeling

<400> SEQUENCE: 6

ctcagctgtg actgcagctc gtatgcgcgc tgctatgccg 40

<210> SEQ ID NO 7
<211> LENGTH: 25
<212> TYPE: DNA
<213> ORGANISM: Artificial
<220> FEATURE:
<223> OTHER INFORMATION: a sequence of DNA for recognizing CK19

<400> SEQUENCE: 7

ctcagctgtg actgcagctc aaaaa 25

<210> SEQ ID NO 8
<211> LENGTH: 28
<212> TYPE: DNA
<213> ORGANISM: Artificial
<220> FEATURE:
<223> OTHER INFORMATION: a sequence of DNA for binding to the DNA for
holding a labeling

<400> SEQUENCE: 8

aaaaaaaagt atgcgcgctg ctatgccg 28

<210> SEQ ID NO 9
<211> LENGTH: 20
<212> TYPE: DNA
<213> ORGANISM: Artificial
<220> FEATURE:
<223> OTHER INFORMATION: a sequence of AlexaFluor750-labeled CK19
recognition DNA

<400> SEQUENCE: 9

ctcagctgtg actgcagctc 20

<210> SEQ ID NO 10
<211> LENGTH: 24
<212> TYPE: DNA
<213> ORGANISM: Artificial
<220> FEATURE:
<223> OTHER INFORMATION: a sequence of DNA used as modified substance in
Example 2-1 and Example 2-2

<400> SEQUENCE: 10

aactactgtc ttcacgcaga aagc 24

<210> SEQ ID NO 11
<211> LENGTH: 87
<212> TYPE: DNA
<213> ORGANISM: Artificial
<220> FEATURE:
<223> OTHER INFORMATION: a sequence of biotinylated DNA

<400> SEQUENCE: 11

aaaccacggc cctagggaca acgaccacgg ccctagggac aacgaccacg gccctaggga 60

caacgaccac ggccctaggg acaacga 87