SEQUENCE LISTING

<110> TOKYO UNIVERSITY OF SCIENCE FOUNDATION

<120> RAS PROTEIN DEGRADATION INDUCER AND PHARMACEUTICAL COMPOSITION

<130> COP-15484

<160> 6

<210> 1
<211> 49
<212> DNA
<213> Artificial Sequence

<220>
<223> Forward primer for RF cloning

<400> 1
cacgatgata atatggccac aaccatgact gaatataaac ttgtggtag 49

<210> 2
<211> 47
<212> DNA
<213> Artificial Sequence

<220>
<223> Reverse primer for RF cloning

<400> 2
gaacgtcgta cgggtaatcg atcataatta cacactttgt ctttgac 47

<210> 3
<211> 26
<212> DNA
<213> Artificial Sequence

<220>
<223> Forward primer for site-directed mutagenesis (G12D) of K-ras gene

<400> 3
ggagctgatg gcgtaggcaa gagtgc 26

<210> 4
<211> 27
<212> DNA
<213> Artificial Sequence

<220>
<223> Reverse primer for site-directed mutagenesis (G12D) of K-ras gene

<400> 4
tacgccatca gctccaacta ccacaag 27

<210> 5
<211> 26
<212> DNA
<213> Artificial Sequence

<220>
<223> Forward primer for site-directed mutagenesis (G12V) of K-ras gene

<400> 5
ggagctgttg gcgtaggcaa gagtgc 26

<210> 6
<211> 27
<212> DNA
<213> Artificial Sequence

<220>
<223> Reverse primer for site-directed mutagenesis (G12V) of K-ras gene

<400> 6
tacgccaaca gctccaacta ccacaag 27