

SEQUENCE LISTING

<110> Janssen Pharmaceuticals, Inc
Katholieke Universiteit Leuven

<120> Substituted indoline derivatives as dengue viral replication inhibitors

<130> TIP 359 PCT

<150> EP16163488.6

<151> 2016-04-01

<160> 6

<170> BiSSAP 1.2

<210> 1

<211> 19

<212> DNA

<213> Dengue virus

<220>

<221> source

<222> 1..19

<223> /organism="Dengue virus"
/mol_type="unassigned DNA"

<400> 1

cggtagagg agaccctc

19

<210> 2

<211> 21

<212> DNA

<213> Dengue virus

<220>

<221> source

<222> 1..21

<223> /organism="Dengue virus"
/mol_type="unassigned DNA"

<400> 2

gagacagcag gatctctggt c

21

<210> 3

<211> 28

<212> DNA

<213> Dengue virus

<220>

<221> source

<222> 1..28

<223> /organism="Dengue virus"
/mol_type="unassigned DNA"

<400> 3

aaggactaga ggtagagga gaccccc

28

<210> 4

<211> 18

<212> DNA

<213> Dengue virus

<220>

<221> source

<222> 1..18

<223> /organism="Dengue virus"
/mol_type="unassigned DNA"

<400> 4
ggccaggtca tcaccatt

18

<210> 5
<211> 21
<212> DNA
<213> Dengue virus

<220>
<221> source
<222> 1..21
<223> /organism="Dengue virus"
/mol_type="unassigned DNA"

<400> 5
atgtccacgt cacacttcat g

21

<210> 6
<211> 21
<212> DNA
<213> Dengue virus

<220>
<221> source
<222> 1..21
<223> /organism="Dengue virus"
/mol_type="unassigned DNA"

<400> 6
ttccgctgcc ctgaggctct c

21