

720484_ReplacementSeqListing_ST25
SEQUENCE LISTING

<110> PALL CORPORATION

<120> DENDRIMER CONJUGATES FOR DETERMINING MEMBRANE RETENTION LEVEL
AND/OR PORE STRUCTURE

<130> 720484

<140> US 14/796,150

<141> 2015-07-10

<160> 8

<170> PatentIn version 3.5

<210> 1

<211> 66

<212> DNA

<213> Artificial Sequence

<220>

<223> Synthetic sequence

<400> 1
cttgcaaatc gttctttggg tcctcttgcg accctgggag tgagcttgta tggttgacgc
60

cggatt
66

<210> 2

<211> 20

<212> DNA

<213> Artificial Sequence

<220>

<223> Synthetic sequence

<400> 2
cttgcaaatc gttctttggg
20

<210> 3

<211> 19

<212> DNA

<213> Artificial Sequence

<220>

<223> Synthetic sequence

<400> 3
aatccggcgt caaccatac
19

<210> 4

<211> 25

<212> DNA

<213> Artificial Sequence

<220>

<223> Synthetic sequence

720484_ReplacementSeqListing_ST25

<400> 4
cctcttgcca ccctgggagt gagct
25

<210> 5
<211> 73
<212> DNA
<213> Alicyclobacillus acidocaldarius

<400> 5
cttgctggac agtgactgac tccacgccgt aaacgatgag tgctaggtgt ggaaacccaa
60
taagcagtcc ggg
73

<210> 6
<211> 20
<212> DNA
<213> Alicyclobacillus acidocaldarius

<400> 6
cttgctggac agtgactgac
20

<210> 7
<211> 23
<212> DNA
<213> Alicyclobacillus acidocaldarius

<400> 7
cccggagtgc ttattgggtt tcc
23

<210> 8
<211> 28
<212> DNA
<213> Alicyclobacillus acidocaldarius

<400> 8
ccacgccgta aacgatgagt gctaggtg
28