

SEQUENCE LISTING

<110> Arrowhead Madison Inc.
Wakefield, Darren
Rossi, Nicholas
Sheik, Dan

<120> Poly(vinyl ester) Polymers for In Vivo Nucleic Acid Delivery

<130> 30620 US1

<160> 10

<170> PatentIn version 3.5

<210> 1
<211> 20
<212> DNA
<213> Mus musculus

<400> 1
gcaaaggcgu gccaacucat 20

<210> 2
<211> 21
<212> DNA
<213> Mus musculus

<400> 2
tgaguuggca cgccuuugct t 21

<210> 3
<211> 21
<212> DNA
<213> Mus musculus

<400> 3
ggaucaucuc aagucuuact t 21

<210> 4
<211> 21
<212> DNA
<213> Mus musculus

<400> 4
guaagacuug agaugaucct t 21

<210> 5
<211> 24
<212> DNA
<213> Macaca fascicularis

<400> 5
uuagguuggu gaauggagcu cagt 24

<210> 6
<211> 21
<212> DNA
<213> *Macaca fascicularis*

<400> 6
cugagcucca uucaccaact t 21

<210> 7
<211> 21
<212> DNA
<213> *Rattus norvegicus*

<400> 7
ggaaucuuau auuugaucca a 21

<210> 8
<211> 23
<212> DNA
<213> *Rattus norvegicus*

<400> 8
uuggaucaaaa uauaagauuc ccu 23

<210> 9
<211> 23
<212> DNA
<213> *Photinus pyralis*

<400> 9
uauuuuacgc ugaguacuuc gat 23

<210> 10
<211> 21
<212> DNA
<213> *Photinus pyralis*

<400> 10
ucgaaguacu cagcguaagt t 21