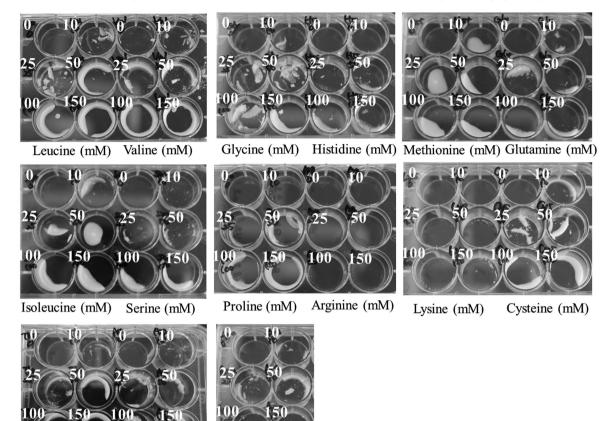
Figure S1. Appearance of cakes in 12-well plates after freeze-drying siRNA lipoplexes in solutions containing various concentrations of amino acids. siRNA lipoplexes with 50 pmol siRNA were diluted in $125 \,\mu$ l 10, 25, 50, 100 or 150 mM amino acid solutions and then transferred to 12-well plates, followed by freeze-drying. siRNA, small interfering RNA; lipoplex, liposome complex.



Threonine (mM) Asparagine (mM)

Alanine (mM)