

Table 2. Name and sequences of siRNAs for influenza virus

siRNA specificity	Sequences (top strand, 5' to 3')
PB2-2210	GGAGACGUGGUGUUGGUAAdTdT dTdTCCUCUGCACCACAACCAUU
PB2-2240	CGGGACUCUAGCAUACUAdTdT dTdTGCCUGAGAUCGUAUGAAU
PB1-6	GCAGGCAAACCAUUUGAAUdTdT dTdTTCGUCCGUUUGGUAACUUA
PB1-129	CAGGAUACACCAUGGAUACdTdT dTdTGUCCUAUGUGGUACCUAUG
PB1-2257	GAUCUGUCCACCAUUGAAAdTdT dTdTTCUAGACAAGGUGGUAACUU
PA-44	UGCUUCAAUCCGAUGAUUGdTdT dTdTACGAAGUUAGGCUACUAAAC
PA-739	CGGCUACAUUGAGGGCAAGdTdT dTdTTGCCGAUGUAAACUCCCGUUC
PA-2087	GCAAUUGAGGAGUGCCUGAdTdT dTdTTCGUUAAACUCCUCACGGACU
PA-2110	UGAUCCCUGGGUUUUGCUUdTdT dTdTACUAGGGACCCAAAACGAA
PA-2131	UGCUUCUUGGUUCAACUCCdTdT dTdTACGAAGAACCAAGUUGAGG
NP-231	UAGAGAGAAUGGUGCUCUCdTdT dTdTUAUCUCUCUUACCACGAGAG
NP-390	UAAGGCGAAUCUGGCGCCAdTdT dTdTTAUUCGCUUAGACCGCGGU
NP-1496	GGAUCUUAUUUCUUCGGAGdTdT dTdTCCUAGAAUAAAGAAGCCUC
M-37	CCGAGGUCGAAACGUACGUdTdT dTdTGGCUC CAGCUUUGCAUGCA
M-480	CAGAUUGCUGACUCCAGCdTdT dTdTGUCUAACGACUGAGGGUCG
M-598	UGGCUGGAUCGAGUGAGCAdTdT dTdTACCGACCUAGCUCACUCGU
M-934	GAAUAUCGAAAGGAACAGCdTdT dTdTTCUUAUAGCUUCCUUGUCG
NS-128	CGGCUUCGCCGAGAUCAGAdAdT dTdTAGCCGAAGCGGCUCUAGUCU
NS-562	GUCCUCCGAUGAGGACUCCdTdT dTdTTCAGGAGGCUACUCCUGAGG
NS-589	UGAUAACACAGUUCGAGUCdTdT dTdTACUAUUGUGUCAAGCUCAG
GFP-949	GGCUACGUCCAGGAGCGCAUU UCCGAUGCAGGUCCUCGCGU

The name of each siRNA indicates its specificity and the location of the sequence in

the original gene. For example, NP-1496 indicates an siRNA specific for NP, with the first nucleotide at position 1496 of the NP gene.