

Probe name	Location	sRNA sequence (5'→3')	Probe sequence (5'→3')
U1-1 CONTROL	-	TTCTTTGGCTCTATCCACTCTGTGGTGG	CCACCACAGAGTGGATAGAGCCAAAGAA
CV_probe_1	dsRNA1	TGACGTAGACATACCGAGAG	CTCTCGGTATGTCTACGTCA
CV_probe_2	dsRNA1	CAGAGTGCTGGGGACGTACC	GGTACGTCCCAGACACTCTG
CV_probe_3	dsRNA2	CGGTCCGATGGATCTGAGGCGTC	GACGCCTCAGATCCATCGGACCG
CV_probe_4	dsRNA2	GACGCCTCAGATCCATCGGACCG	CGGTCCGATGGATCTGAGGCGTC
NK_probe_1	dsRNA1	TGCACCCGTAGAGCTTGACG	CGTCAAGCTCTACGGGTGCA
NK_probe_2	dsRNA1	AGACAATGTCGGAGACGTAGG	CCTACGTCTCCGACATTGTCT
NK_probe_3	dsRNA2	TAGGGTGGCCCGGGACGAGC	GCTCGTCCCGGGCCACCCTA
NK_probe_4	dsRNA4	AGCGAGACGTCATCGACGGT	ACCGTCGATGACGTCTCGCT
NK_probe_5	NK-LINE	TGGTCGACGAACACGGATC	GATCCGTGTTGTCGACCA
PV_probe_1	dsRNA1	ACTCTCACGCACCCAAGGAT	ATCCTTGGGTGCGTGAGAGT
PV_probe_2	dsRNA1	TCTGGACGTTGCGAAGGGTGA	TCACCCTTCGCAACGTCCAGA
PV_probe_3	dsRNA2	CTGGACAAC TAGAGAGGCGGC	GCCGCCTCTAGTTGTCCAG
PV_probe_4	dsRNA2	GCCTTGAGATCCCACAGCGGAC	GTCCGCTGTGGGATCTCAAGGC
PV_probe_5	PV-LINE	TGCCTTGCCAGGCTTGAC	GTCCAAGCCTGGCAAGGCA