Strand	Sequence	Design
AF	CTCTATACTTAAACCTGGCTCGCGTTTCATCACCTCCACTCATTTCGTTTCATCACCTCCACTCATTTC	Xuan Hsing Dendrimer 1.0 j1
AG	GAAATGAGTGGAGGTGGAAATGAGTGGAGGTGGCGAGCCAGGTTTAAGTA	
BF	CTTAAACCTGGCTCGCTACTCTAGAAATGAGTGGAGGTGATGAAAC	
BG	ATCACCTCCACTCATTTCGCGAGCCAGGTTTAAG	
Helper A	GCTCGCCACCTCCACTCATTTCCACCTCCACTCATTTC	
Helper B	CTTAAACCTGGCTCGCGAAATG	
Trigger	GCGAGCCAGGTTTAAGTATAGAG	
AF	CCCTATAGTTCTTGATTCCTGCCCGTATCATCCACTCACCCTAAACCGTATCATCCACTCACCCTAAAC	Xuan Hsing Dendrimer 1.0 i1
AG	GTTTAGGGTGAGTGGAGTTTAGGGTGAGTGGAGGCAGGAATCAAGAACTA	
BF	GTTCTTGATTCCTGCCTACCCTAGTTTAGGGTGAGTGGATGATACG	
BG	CATCCACTCACCCTAAACGGCAGGAATCAAGAAC	
Helper A	CCTGCCTCCACTCACCCTAAACTCCACTCACCCTAAAC	
Helper B	GTTCTTGATTCCTGCCGTTTAG	
Trigger	GGCAGGAATCAAGAACTATAGGG	
AF	CCTTACACCTCTACCTTACTCGCCCATTCATCTTACCTCTATTTGCCCATTCATCTTACCTCTATTTGC	Xuan Hsing Dendrimer 1.0 i2
AG	GCAAATAGAGGTAAGAGCAAATAGAGGTAAGAGCGAGTAAGGTAGAGGTG	
BF	CCTCTACCTTACTCGCCACCTTAGCAAATAGAGGTAAGATGAATGG	
BG	CATCTTACCTCTATTTGCGCGAGTAAGGTAGAGG	
Helper A	ACTCGCTCTTACCTCTATTTGCTCTTACCTCTATTTGC	
Helper B	CCTCTACCTTACTCGCGCAAAT	
Trigger	GCGAGTAAGGTAGAGGTGTAAGG	
AF	GTGTGCCTATTATGTCTCCTCCTGTGTGCCTATTATGTCTCCTCCTCAGCTTCATCAACTAGTTCGTCA	Xuan Hsing Dendrimer original sequences
AG	AACTAGTTGATGAAGCTGGACATAATAGGCACACGACATAATAGGCACAC	

BF	AGGAGGAGACATAATAGGCACACTGACGAACTAGTTGATGAAGCTG
BG	CAGCTTCATCAACTAGGTGTGCCTATTATGTCTC
Helper A	GTGCCTATTATGTCGTGTGCCTATTATGTCCAGCTT
Helper B	GCACACCTAGTTGATGAAGC
Trigger	TGACGAACTAGTTGATGAAGCTG