| oligo name | oligo sequence 5'->3' | oligo name | oligo sequence 5'->3' |
|---|---|---|---|
| A | CCAACATCTCCTTTGCACTACTGCCCTCC | R | CACCTCATGTTTTTCCTAAACACCCCCCCT |
| B | GGAAGATCTTCACCCTGAGGACTTGGAGGT | S | GGTTCGTTTGTTCAACGATAAAGTCCTACGTG |
| C | TCAAGTCGTTGGTGCAGAAG | T | GCAAAGCAUCAGGACUGUAAUAGAU |
| D | AAGTGGGCAAAGGAAAAGGT | U | GGAAAGAGGAUGAUGACAAGGAACU |
| E | ACACCGACAACCCTAGCATC | V | UGUUUGCACGAAAACUGAACCCCAA |
| F | CCAGCCTTCAGACCTCTCAC | W | GGGCGAGCTGACGGTCTT |
| G | CCTATTCTTCCTACCGCCCTACCTCCCTCC | X | CCCATACTCACTCATCAATCTCC |
| H | CCACCCACCTACCCCCCCTACCAACAATACC | Y | FAM-ACACCCCCAACACCCACTCCAAAC-TAMRA |
| I | GTCATTCACCCTCGGAAAGA | Z | GAAGGTGAAGGTCGGAGTCAAC |
| J | CCTTACCTTCTCCATCCCAC | AA | CAGAGTTAAAAGCAGCCCTGGT |
| K | TGCAGTCATGATGGGTCAC | AB | JOE-TGGTCCGTATGGGCG-TAMRA |
| L | TGCTGTCTGCAGTTCCTTGT | AC | GCCTGCCTGATCCTCCAAAT |
| M | AGTTCCGTCGGATTGTGTTC | AD | AAGGTAGCGGATGATTCAGCC |
| N | BIO-CTCCCTTCACCACACCATTC | AE | TET-CACCACACCCCTCAACCCCCTT-TAMRA |
| O | CTTCCCCGTATTCTTCGTAC | AF | TTTTTGTGTGCTCTCCCAGGTCT |
| P | CTTACCTTGAACAGTTCCGTC | AG | TGGTCACTGGTTGGTTGGC |
| Q | BIO GTCCAGGGCATACTCACTGAT | AH | FAM CCCTGAACTGCAGATCACCAATGTGGTAG TAMRA |