

Barcode sequences (sequence 5' to 3')

Forward Barcodes

F1 TCAGACGATGCGTCAT
F2 CTATACATGACTCTGC
F3 TACTAGAGTAGCACTC
F4 TGTGTATCAGTACATG
F5 ACACGCATGACACACT
F6 GATCTCTACTATATGC
F7 ACAGTCTATACTGCTG
F8 ATGATGTGCTACATCT
F9 CTGCGTGCTCTACGAC
F10 GCGCGATACGATGACT
F11 CGCGCTCAGCTGATCG
F12 GCGCACGCACTACAGA
F13 ACACTGACGTGCGGAC
F14 CGTCTATATACGTATA
F15 ATAGAGACTCAGAGCT
F16 TAGATGCGAGAGTAGA
F17 CATAGCGACTATCGTG
F18 CATCACTACGCTAGAT
F19 CGCATCTGTGCATGCA
F20 TATGTGATCGTCTCTC
F21 GTACACGCTGTGACTA
F22 CGTGTCGCGCATATCT
F23 ATATCAGTCATGCATA
F24 GAGATCGACAGTCTCG
F25 TCACATATGTATACAT
F26 CGCTGCGAGAGACAGT
F27 ACACACAGACTGTGAG
F28 GCAGACTCTCACACGC

F29 TGCTCTCGTGTACTGT
F30 GTGTGAGATATATATC
F31 CTCAGTGTGACACATG
F32 TGCGAGCGACTCTATC
F33 GTCAGCTAGTGTCAGC
F34 AGATATCATCAGCGAG
F35 GTGCAGTGATCGATGA
F36 TGA CTGCTCATAGTC
F37 ATGCTGATGACGCGCT
F38 GACAGCATCTGCGCTC
F39 AGCGTCTGACGTGAGT
F40 TCGATATACGACGTGC
F41 TCGTCATACGCTCTAG
F42 CGACTACGTACAGTAG
F43 GCGTAGACAGACTACA
F44 ACAGTATGATGTACTC
F44 GAGTACATCATACTGT
F45 GTCTGATAGATACAGA
F46 CTGCGCAGTACGTGCA
F47 TAGATCTCTGACTCAC
F48 CTGATGCGCGCTGTAC

Reverse Barcodes

R1 CACGCACACACGCGCG
R2 CGAGCACGCGCGTGTG
R3 GTAGTCTCGCACAGAT
R4 GAGACTCTGTGCGCGT
R5 GCTCGACTGTGAGAGA
R6 AGAGATGTGTGATGAC
R7 TACGACTACATATCAG
R8 TATCTCTGTAGAGTCT
R9 AGAGAGAGACATGCGC
R10 ACTCTCGCTCTGTAGA
R11 TCTATGTCTCAGTAGT
R12 GCGTATATCTCATGCG
R13 GTGCGTATGTGCGCTAC
R14 TGCTCGCAGTATCACA
R15 CTGTGTGTGATAGAGT
R16 CAGTGAGAGCGCGATA
R17 GTACATATGCGTCTGT
R18 GAGACTAGAGATAGTG
R19 TACGCGTGTACGCAGA
R20 TGTCACTCATCTGAGT
R21 GCACATACACGCTCAC
R22 GCTCGTCGCGCGCACA
R23 ACAGTGCGCTGTCTAT
R24 TCACACTCTAGAGCGA
R25 CACTCGTGCACGATGC
R26 TGACAGTATCACAGTG
R27 GAGATACGCTGCAGTC
R28 ACGTGAGCTCACTCGC
R29 ATAGAGAGTGTCTCAG

R30 CATAGAGAGATAGTAT
R31 ATCTCGAGATGTAGCG
R32 ACGATCACTCGTGTCA
R33 GATCGACTCGAGCATC
R34 ATGCTCACTACTACAT
R35 CGTGACACATCTATAGC
R36 GACTGCACATGCACGA
R37 TATGACTAGTGTACTA
R38 GACGTGTCGTAGATAT
R39 ATAGCGACGCGATATA
R40 ATCGCTGTGTCTATAG
R41 TCTCACTGATAGCGTG
R42 TACATGATAGACGACA
R43 GATGAGATCTCGTGTG
R44 AGATACACATGATACT
R45 CGTGAGTAGTCAGACG
R46 TCTCGACTGCACATAT
R47 TGAGTGACGTGTAGCG
R48 GTGTGCACTCACACTC