|  |  |  |
| --- | --- | --- |
| Component | Forward sequence | Reverse sequence |
| NB01 | CACAAAGACACCGACAACTTTCTT | AAGAAAGTTGTCGGTGTCTTTGTG |
| NB02 | ACAGACGACTACAAACGGAATCGA | TCGATTCCGTTTGTAGTCGTCTGT |
| NB03 | CCTGGTAACTGGGACACAAGACTC | GAGTCTTGTGTCCCAGTTACCAGG |
| NB04 | TAGGGAAACACGATAGAATCCGAA | TTCGGATTCTATCGTGTTTCCCTA |
| NB05 | AAGGTTACACAAACCCTGGACAAG | CTTGTCCAGGGTTTGTGTAACCTT |
| NB06 | GACTACTTTCTGCCTTTGCGAGAA | TTCTCGCAAAGGCAGAAAGTAGTC |
| NB07 | AAGGATTCATTCCCACGGTAACAC | GTGTTACCGTGGGAATGAATCCTT |
| NB08 | ACGTAACTTGGTTTGTTCCCTGAA | TTCAGGGAACAAACCAAGTTACGT |
| NB09 | AACCAAGACTCGCTGTGCCTAGTT | AACTAGGCACAGCGAGTCTTGGTT |
| NB10 | GAGAGGACAAAGGTTTCAACGCTT | AAGCGTTGAAACCTTTGTCCTCTC |
| NB11 | TCCATTCCCTCCGATAGATGAAAC | GTTTCATCTATCGGAGGGAATGGA |
| NB12 | TCCGATTCTGCTTCTTTCTACCTG | CAGGTAGAAAGAAGCAGAATCGGA |
| NB13 | AGAACGACTTCCATACTCGTGTGA | TCACACGAGTATGGAAGTCGTTCT |
| NB14 | AACGAGTCTCTTGGGACCCATAGA | TCTATGGGTCCCAAGAGACTCGTT |
| NB15 | AGGTCTACCTCGCTAACACCACTG | CAGTGGTGTTAGCGAGGTAGACCT |
| NB16 | CGTCAACTGACAGTGGTTCGTACT | AGTACGAACCACTGTCAGTTGACG |
| NB17 | ACCCTCCAGGAAAGTACCTCTGAT | ATCAGAGGTACTTTCCTGGAGGGT |
| NB18 | CCAAACCCAACAACCTAGATAGGC | GCCTATCTAGGTTGTTGGGTTTGG |
| NB19 | GTTCCTCGTGCAGTGTCAAGAGAT | ATCTCTTGACACTGCACGAGGAAC |
| NB20 | TTGCGTCCTGTTACGAGAACTCAT | ATGAGTTCTCGTAACAGGACGCAA |
| NB21 | GAGCCTCTCATTGTCCGTTCTCTA | TAGAGAACGGACAATGAGAGGCTC |
| NB22 | ACCACTGCCATGTATCAAAGTACG | CGTACTTTGATACATGGCAGTGGT |
| NB23 | CTTACTACCCAGTGAACCTCCTCG | CGAGGAGGTTCACTGGGTAGTAAG |
| NB24 | GCATAGTTCTGCATGATGGGTTAG | CTAACCCATCATGCAGAACTATGC |
| NB25 | GTAAGTTGGGTATGCAACGCAATG | CATTGCGTTGCATACCCAACTTAC |
| NB26 | CATACAGCGACTACGCATTCTCAT | ATGAGAATGCGTAGTCGCTGTATG |
| NB27 | CGACGGTTAGATTCACCTCTTACA | TGTAAGAGGTGAATCTAACCGTCG |
| NB28 | TGAAACCTAAGAAGGCACCGTATC | GATACGGTGCCTTCTTAGGTTTCA |
| NB29 | CTAGACACCTTGGGTTGACAGACC | GGTCTGTCAACCCAAGGTGTCTAG |
| NB30 | TCAGTGAGGATCTACTTCGACCCA | TGGGTCGAAGTAGATCCTCACTGA |
| NB31 | TGCGTACAGCAATCAGTTACATTG | CAATGTAACTGATTGCTGTACGCA |
| NB32 | CCAGTAGAAGTCCGACAACGTCAT | ATGACGTTGTCGGACTTCTACTGG |
| NB33 | CAGACTTGGTACGGTTGGGTAACT | AGTTACCCAACCGTACCAAGTCTG |
| NB34 | GGACGAAGAACTCAAGTCAAAGGC | GCCTTTGACTTGAGTTCTTCGTCC |
| NB35 | CTACTTACGAAGCTGAGGGACTGC | GCAGTCCCTCAGCTTCGTAAGTAG |
| NB36 | ATGTCCCAGTTAGAGGAGGAAACA | TGTTTCCTCCTCTAACTGGGACAT |
| NB37 | GCTTGCGATTGATGCTTAGTATCA | TGATACTAAGCATCAATCGCAAGC |
| NB38 | ACCACAGGAGGACGATACAGAGAA | TTCTCTGTATCGTCCTCCTGTGGT |
| NB39 | CCACAGTGTCAACTAGAGCCTCTC | GAGAGGCTCTAGTTGACACTGTGG |
| NB40 | TAGTTTGGATGACCAAGGATAGCC | GGCTATCCTTGGTCATCCAAACTA |
| NB41 | GGAGTTCGTCCAGAGAAGTACACG | CGTGTACTTCTCTGGACGAACTCC |
| NB42 | CTACGTGTAAGGCATACCTGCCAG | CTGGCAGGTATGCCTTACACGTAG |
| NB43 | CTTTCGTTGTTGACTCGACGGTAG | CTACCGTCGAGTCAACAACGAAAG |
| NB44 | AGTAGAAAGGGTTCCTTCCCACTC | GAGTGGGAAGGAACCCTTTCTACT |
| NB45 | GATCCAACAGAGATGCCTTCAGTG | CACTGAAGGCATCTCTGTTGGATC |
| NB46 | GCTGTGTTCCACTTCATTCTCCTG | CAGGAGAATGAAGTGGAACACAGC |
| NB47 | GTGCAACTTTCCCACAGGTAGTTC | GAACTACCTGTGGGAAAGTTGCAC |
| NB48 | CATCTGGAACGTGGTACACCTGTA | TACAGGTGTACCACGTTCCAGATG |
| NB49 | ACTGGTGCAGCTTTGAACATCTAG | CTAGATGTTCAAAGCTGCACCAGT |
| NB50 | ATGGACTTTGGTAACTTCCTGCGT | ACGCAGGAAGTTACCAAAGTCCAT |
| NB51 | GTTGAATGAGCCTACTGGGTCCTC | GAGGACCCAGTAGGCTCATTCAAC |
| NB52 | TGAGAGACAAGATTGTTCGTGGAC | GTCCACGAACAATCTTGTCTCTCA |
| NB53 | AGATTCAGACCGTCTCATGCAAAG | CTTTGCATGAGACGGTCTGAATCT |
| NB54 | CAAGAGCTTTGACTAAGGAGCATG | CATGCTCCTTAGTCAAAGCTCTTG |
| NB55 | TGGAAGATGAGACCCTGATCTACG | CGTAGATCAGGGTCTCATCTTCCA |
| NB56 | TCACTACTCAACAGGTGGCATGAA | TTCATGCCACCTGTTGAGTAGTGA |
| NB57 | GCTAGGTCAATCTCCTTCGGAAGT | ACTTCCGAAGGAGATTGACCTAGC |
| NB58 | CAGGTTACTCCTCCGTGAGTCTGA | TCAGACTCACGGAGGAGTAACCTG |
| NB59 | TCAATCAAGAAGGGAAAGCAAGGT | ACCTTGCTTTCCCTTCTTGATTGA |
| NB60 | CATGTTCAACCAAGGCTTCTATGG | CCATAGAAGCCTTGGTTGAACATG |
| NB61 | AGAGGGTACTATGTGCCTCAGCAC | GTGCTGAGGCACATAGTACCCTCT |
| NB62 | CACCCACACTTACTTCAGGACGTA | TACGTCCTGAAGTAAGTGTGGGTG |
| NB63 | TTCTGAAGTTCCTGGGTCTTGAAC | GTTCAAGACCCAGGAACTTCAGAA |
| NB64 | GACAGACACCGTTCATCGACTTTC | GAAAGTCGATGAACGGTGTCTGTC |
| NB65 | TTCTCAGTCTTCCTCCAGACAAGG | CCTTGTCTGGAGGAAGACTGAGAA |
| NB66 | CCGATCCTTGTGGCTTCTAACTTC | GAAGTTAGAAGCCACAAGGATCGG |
| NB67 | GTTTGTCATACTCGTGTGCTCACC | GGTGAGCACACGAGTATGACAAAC |
| NB68 | GAATCTAAGCAAACACGAAGGTGG | CCACCTTCGTGTTTGCTTAGATTC |
| NB69 | TACAGTCCGAGCCTCATGTGATCT | AGATCACATGAGGCTCGGACTGTA |
| NB70 | ACCGAGATCCTACGAATGGAGTGT | ACACTCCATTCGTAGGATCTCGGT |
| NB71 | CCTGGGAGCATCAGGTAGTAACAG | CTGTTACTACCTGATGCTCCCAGG |
| NB72 | TAGCTGACTGTCTTCCATACCGAC | GTCGGTATGGAAGACAGTCAGCTA |
| NB73 | AAGAAACAGGATGACAGAACCCTC | GAGGGTTCTGTCATCCTGTTTCTT |
| NB74 | TACAAGCATCCCAACACTTCCACT | AGTGGAAGTGTTGGGATGCTTGTA |
| NB75 | GACCATTGTGATGAACCCTGTTGT | ACAACAGGGTTCATCACAATGGTC |
| NB76 | ATGCTTGTTACATCAACCCTGGAC | GTCCAGGGTTGATGTAACAAGCAT |
| NB77 | CGACCTGTTTCTCAGGGATACAAC | GTTGTATCCCTGAGAAACAGGTCG |
| NB78 | AACAACCGAACCTTTGAATCAGAA | TTCTGATTCAAAGGTTCGGTTGTT |
| NB79 | TCTCGGAGATAGTTCTCACTGCTG | CAGCAGTGAGAACTATCTCCGAGA |
| NB80 | CGGATGAACATAGGATAGCGATTC | GAATCGCTATCCTATGTTCATCCG |
| NB81 | CCTCATCTTGTGAAGTTGTTTCGG | CCGAAACAACTTCACAAGATGAGG |
| NB82 | ACGGTATGTCGAGTTCCAGGACTA | TAGTCCTGGAACTCGACATACCGT |
| NB83 | TGGCTTGATCTAGGTAAGGTCGAA | TTCGACCTTACCTAGATCAAGCCA |
| NB84 | GTAGTGGACCTAGAACCTGTGCCA | TGGCACAGGTTCTAGGTCCACTAC |
| NB85 | AACGGAGGAGTTAGTTGGATGATC | GATCATCCAACTAACTCCTCCGTT |
| NB86 | AGGTGATCCCAACAAGCGTAAGTA | TACTTACGCTTGTTGGGATCACCT |
| NB87 | TACATGCTCCTGTTGTTAGGGAGG | CCTCCCTAACAACAGGAGCATGTA |
| NB88 | TCTTCTACTACCGATCCGAAGCAG | CTGCTTCGGATCGGTAGTAGAAGA |
| NB89 | ACAGCATCAATGTTTGGCTAGTTG | CAACTAGCCAAACATTGATGCTGT |
| NB90 | GATGTAGAGGGTACGGTTTGAGGC | GCCTCAAACCGTACCCTCTACATC |
| NB91 | GGCTCCATAGGAACTCACGCTACT | AGTAGCGTGAGTTCCTATGGAGCC |
| NB92 | TTGTGAGTGGAAAGATACAGGACC | GGTCCTGTATCTTTCCACTCACAA |
| NB93 | AGTTTCCATCACTTCAGACTTGGG | CCCAAGTCTGAAGTGATGGAAACT |
| NB94 | GATTGTCCTCAAACTGCCACCTAC | GTAGGTGGCAGTTTGAGGACAATC |
| NB95 | CCTGTCTGGAAGAAGAATGGACTT | AAGTCCATTCTTCTTCCAGACAGG |
| NB96 | CTGAACGGTCATAGAGTCCACCAT | ATGGTGGACTCTATGACCGTTCAG |