

## pDrive Cloning Vector, 3851 bp

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1      GCGCCCAATA CGCAAACCGC CTCTCCCCGC GCGTTGGCCG ATTCATTAAT GCAGCTGGCA
61     CGACAGGTTT CCCGACTGGA AAGCGGGCAG TGAGCGCAAC GCAATTAATG TGAGTTAGCT
121    CACTCATTAG GCACCCAGG CTTTACACTT TATGCTTCCG GCTCGTATGT TGTGTGGAAT
181    TGTGAGCGGA TAACAATTTT ACACAGGAAA CAGCTATGAC CATGATTACG CCAAGCTCTA
241    ATACGACTCA CTATAGGGAA AGCTCGGTAC CACGCATGCT GCAGACGCGT TACGTATCGG
301    ATCCAGAATT CGTGATATCT GAATTCGTCTG ACAAGCTTCT CGAGCCTAGG CTAGCTCTAG
361    ACCACACGTG TGGGGGCCCG AGCTCGCGGC CGCTGTATTG TATAGTGTCA CCTAAATGGC
421    CGCACAAATC ACTGGCCGTC GTTTTACAAC GTCGTGACTG GGAAAACCCCT GGC GTTACCC
481    AACTTAATCG CCTTGCAGCA CATCCCCCTT TCGCCAGCTG GCGTAATAGC GAAGAGGCC
541    GCACCGATCG CCCTTCCCAA CAGTTGCGCA GCCTGAATGG CGAATGGAAA TTGTAAGCGT
601    TAATATTTTG TTAATAATTC CGTTAAATTT TTGTTAAATC AGCTCATTTT TTAACCAATA
661    GGCCGAAATC GGCAAAATCC CTTATAAATC AAAAGAATAG ACCGAGATAG GGTGAGTGT
721    TGTTCCAGTT TGGAAACAAGA GTCCACTATT AAAGAACGTG GACTCCAACG TCAAAGGGCG
781    AAAAACCGTC TATCAGGGCG ATGGCCCCTT ACGTGAACCA TCACCCTAAT CAAGTTTTTTT
841    GGGGTCGAGG TGCCGTAAAG CACTAAATCG GAACCCTAAA GGGAGCCCCC GATTTAGAGC
901    TTGACGGGGA AAGCCGGCGA ACGTGGCGAG AAAGGAAGGG AAGAAAGCGA AAGGAGCGGG
961    CGCTAGGGCG CTGGCAAGTG TAGCGGTCAC GCTGCGCGTA ACCACCACAC CCGCCGCGCT
1021   TAATGCGCCG CTACAGGGCG CGTCAGGTGG CACTTTTTCG GGAAATGTGC GCGGAACCCC
1081   TATTTGTTTA TTTTTCTAAA TACATTCAA TATGTATCCG CTCATGAGAC AATAACCCTG
1141   ATAAATGCTT CAATAATATT GAAAAAGGAA GAGTATGAGT ATTCAACATT TCCGTGTGCG
1201   CCTTATTCCC TTTTTTGCGG CTTTTGCTT TCCTGTTTTT GCTCACCCAG AAACGCTGGT
1261   GAAAGTAAAA GATGCTGAAG ATCAGTTGGG TGCACGAGTG GGTTACATCG AACTGGATCT
1321   CAACAGCGGT AAGATCCTTG AGAGTTTTCG CCCCAGAGAA CGTTTTCCAA TGATGAGCAC
1381   TTTTAAAGTT CTGCTATGTG GCGCGGTATT ATCCCGTATT GACGCCGGGC AAGAGCAACT
1441   CGGTGCGCCG ATACACTATT CTCAGAATGA CTTGGTTGAG TACTCACCAG TCACAGAAAA
1501   GCATCTTACG GATGGCATGA CAGTAAGAGA ATTATGCAGT GCTGCCATAA CCATGAGTGA
1561   TAACACTGCG GCCAACTTAC TTCTGACAAC GATCGGAGGA CCGAAGGAGC TAACCGCTTT
1621   TTTGCACAAC ATGGGGGATC ATGTAACCTG CCTTGATCGT TGGGAACCCG AGCTGAATGA
1681   AGCCATACCA AACGACGAGC GTGACACCAC GATGCCTGTA GCAATGGCAA CAACGTTGCG
1741   CAAACTATTA ACTGGCGAAC TACTTACTCT AGCTTCCCGG CAACAATTA TAGACTGGAT
1801   GGAGCGGAT AAAGTTGCAG GACCCTTCT GCGCTCGGCC CTTCCGGCTG GCTGTTTTAT
1861   TGCTGATAAA TCTGGAGCCG GTGAGCCTGG GCTCTCGCGT ATCATTGCAG CACTGGGGCC
1921   AGATGGTAAG CCCTCCCGTA TCGTAGTTAT CTACACGACG GGGAGTCAGG CAACTATGGA
1981   TGAACGAAAT AGACAGATCG CTGAGATAGG TGCCTCACTG ATTAAGCATT GGTAAGTGT
2041   AGACCAAGTT TACTCATATA TACTTTAGAT TGATTTAAAA CTTTATTTTT AATTTAAAAG
2101   GATCTAGGTG AAGATCCTTT TTGATAATCT CATGAACAAT AAAACTGTCT GCTTACATAA
2161   ACAGTAATAC AAGGGGTGTT ATGAGCCATA TTCAACGGGA AACGTCTTGC TCTAGGCCGC
2221   GATTAAATTC CAACATGGAT GCTGATTTAT ATGGGTATAA ATGGGCTCGC GATAATGTCG
2281   GGCAATCAGG TGCGACAATC TATCGATTGT ATGGGAAGCC CGATGCGCCA GAGTTGTTTC
2341   TGAAACATGG CAAAGGTAGC GTTGCCAATG ATGTTACAGA TGAGATGGTC AGACTAAACT
2401   GGCTGACGGA ATTTATGCCT CTTCCGACCA TCAAGCATT TATCCGTACT CCTGATGATG
2461   CATGGTTACT CACCACTGCG ATCCCCGGGA AAACAGCATT CCAGGTATTA GAAGAATATC
2521   CTGATTCAGG TGAAAATATT GTTGATGCGC TGGCAGTGTT CCTGCGCCGG TTGCATTCTG
2581   TTCCTGTTTT TAATTGTCCT TTTAACAGCG ATCGCGTATT TCGTCTCGCT CAGGCGCAAT
2641   CACGAATGAA TAACGGTTTG GTTGATGCGA GTGATTTTGA TGACGAGCGT AATGGCTGGC
2701   CTGTTGAACA AGTCTGAAA GAAATGCATA AACTTTTGCC ATTCTCACCG GATTCAGTCG
2761   TCACTCATGG TGATTTCTCA CTTGATAACC TTATTTTTGA CGAGGGGAAA TTAATAGGTT
2821   GTATTGATGT TGGACGAGTC GGAATCGCAG ACCGATACCA GGATCTTGCC ATCCTATGGA
2881   ACTGCCTCGG TGAGTTTTCT CCTTCATTAC AGAAACGGCT TTTTCAAAAA TATGGTATTG
2941   ATAATCCTGA TATGAATAAA TTGCAGTTTC ATTTGATGCT CGATGAGTTT TTCTAAGAAT
3001   TAATTCATGA CCAAAATCCC TTAACGTGAG TTTTCGTTCC ACTGAGCGTC AGACCCCGTA
3061   GAAAAGATCA AAGGATCTTC TTGAGATCCT TTTTTTCTGC GCGTAATCTG CTGCTTGCAA
3121   ACAAAAAAAC CACCGCTACC AGCGGTGGTT TGTTTGCCGG ATCAAGAGCT ACCAACTCTT
3181   TTTCCGAAGG TAACTGGCTT CAGCAGAGCG CAGATACCAA ATACTGTCCT TCTAGTGTAG

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3241 CCGTAGTTAG GCCACCACTT CAAGAACTCT GTAGCACCGC CTACATACCT CGCTCTGCTA  
3301 ATCCTGTTAC CAGTGGCTGC TGCCAGTGGC GATAAGTCGT GTCTTACCGG GTTGGACTCA  
3361 AGACGATAGT TACCGGATAA GGCGCAGCGG TCGGGCTGAA CGGGGGGTTT GTGCACACAG  
3421 CCCAGCTTGG AGCGAACGAC CTACACCGAA CTGAGATACC TACAGCGTGA GCTATGAGAA  
3481 AGCGCCACGC TTCCCGAAGG GAGAAAGGCG GACAGGTATC CGGTAAGCGG CAGGGTCGGA  
3541 ACAGGAGAGC GCACGAGGGA GCTTCCAGGG GGAAACGCCT GGTATCTTTA TAGTCCTGTC  
3601 GGGTTTCGCC ACCTCTGACT TGAGCGTCGA TTTTGTGAT GCTCGTCAGG GGGGCGGAGC  
3661 CTATGGAAAA ACGCCAGCAA CGCGGCCTTT TTACGGTTCC TGGCCTTTTG CTGGCCTTTT  
3721 GCTCACATGT TCTTTCCTGC GTTATCCCCT GATTCTGTGG ATAACCGTAT TACCGCCTTT  
3781 GAGTGAGCTG ATACCGCTCG CCGCAGCCGA ACGACCGAGC GCAGCGAGTC AGTGAGCGAG  
3841 GAAGCGGAAG A