



# Sequence of pAlli10 Vector

## 2965 pb

For more details see Quickclone Protocoll

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TCGCGCGTTT CGGTGATGAC GGTGAAAACC TCTGACACAT GCAGCTCCCG GAGACGGTCA
CAGCTTGTCT GTAAGCGGAT GCCGGGAGCA GACAAGCCCG TCAGGGCGCG TCAGCGGGTG
TTGGCGGGTG TCGGGGCTGG CTTAACTATG CGGCATCAGA GCAGATTGTA CTGAGAGTGC
ACCATATGCG GTGTGAAATA CCGCACAGAT GCGTAAGGAG AAAATACCGC ATCAGGCGCC
ATTTCGCCATT CAGGCTGCGC AACTGTTGGG AAGGGCGATC GGTGCGGGCC TCTTCGCTAT
TACGCCAGCT GCGGAAAGGG GGATGTGCTG CAAGGCGATT AAGTTGGGTA ACGCCAGGGT
TTTCCAGTGC ACGACGTTGT AAAACGACGG CCAGTGCCAA GCTTGCATGC CTGCAAGTGC
AGTTTAAACA TTTnnnAAAT GGATCCCCGG
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„nnn“ = insert from customer

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GTACCCGAGCT CGAATTCGTA ATCATGGTCA TAGCTGTTTC CTGTGTGAAA TTGTTATCCG
CTCACAAATC CACACAACAT ACGAGCCGGA AGCATAAAGT GTAAAGCCTG GGGTGCCTAA
TGAGTGAGCT AACTCACATT AATGCGTTG CGCTCACTGC CCGCTTTCCA GTCGGGAAAC
CTGTCTGTCC AGCTGCATTA ATGAATCGGC CAACGCGCGG GGAGAGGCGG TTTGCGTATT
GGGCGCTCTT CCGCTTCCTC GCTCACTGAC TCGCTGCGCT CCGTCTGTCG GCTGCGGCGA
CGGTATCAG CTCACTCAA GCGGGTAATA CCGTTATCCA CAGAATCAGG GGATAACGCA
GGAAAGAACA TGTGAGCAA AGGCCAGCAA AAGGCCAGGA ACCGTAAAAA GGCCGCGTTG
CTGGCGTTTT TCCATAGGCT CCGCCCCCT GACGAGCATC ACAAAAATCG ACGCTCAAGT
CAGAGGTGGC GAAACCCGAC AGGACTATAA AGATAACCAGG CGTTTCCCCC TGGGAGCTCC
CTCGTGCGCT CTCCTGTTCC GACCTGCGG CTTACCGGAT ACCTGTCCGC CTTTCTCCCT
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GTTTCGCTCCA AGCTGGGCTG TGTGCACGAA CCCCCGTTT AGCCCCAGCG CTGCGCCTTA
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GCCACTGGTA ACAGATTAG CAGAGCGAGG TATGTAGGCG GTGCTACAGA GTTCTTGAAG
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AGCGGTGGTT TTTTGTGTTG CAAGCAGCAG ATTACGCGCA GAAAAAAAGG ATCTCAAGAA
GATCCTTTGA TCTTTTCTAC GGGGTCTGAC GCTCAGTGGA ACGAAAACTC ACGTTAAGGG
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CCCGTCTGTT AGATAACTAC GATACGGGAG GGCTTACCAT CTGGCCCCAG TGCTGCAATG
ATACCGCGAG ACCCAGCTC ACCGGCTCCA GATTTATCAG CAATAAACCA GCCAGCCGGA
AGGGCCGAGC GCAGAAGTGG TCCTGCAACT TTATCCGCTT CCATCCAGTC TATTAATTGT
TGCCGGGAAG CTAGAGTAAG TAGTTCGCCA GTTAATAGTT TGGCAACGTT TGTGTCATT
GCTACAGGCA TCGTGGTGTG ACGCTCGTCC TTTGGTATGG CTTTATTTCG CTCCGGTTCC
CAACGATCAA GGCGAGTTAC ATGATCCCCC ATGTTGTGCA AAAAAGCGGT TAGCTCCTTC
GGTCTCCGA TCGTTGTCAG AAGTAAGTTG GCCGCAGTGT TATCACTCAT GGTATGGCA
GCACTGCATA ATTCTCTTAC TGTCATGCCA TCCGTAAGAT GCTTTTCTGT GACTGGTGAG
TACTCAACCA AGTCATTCTG AGAATAGTGT ATGCGGCGAC CGAGTTGCTC TTGCCCGGCG
TCAATACGGG ATAATACCGC GCCACATAGC AGAACTTTAA AAGTGCTCAT CATTGGAAAA
CGTTCTTCGG GCGGAAAACCT CTCAGGATC TTACCCTGTG TGAGATCCAG TTCGATGTAA
CCACTCGTG CACCAACTG ATCTTCAGCA TCTTTTACTT TCACCAGCGT TTCTGGGTGA
GCAAAAACAG GAAGCAAAA TGCCGCAAAA AAGGGAATAA GGGCGACACG GAAATGTTGA
ATACTCATACT TCTTCTTTT TCAATATTAT TGAAGCATT ATCAGGGTTA TTGTCTCATG
AGCGGATACA TATTTGAATG TATTTAGAAA AATAAACAAA TAGGGTTTCC GCGCACATTT
CCCCGAAAAG TGCCACCTGA CGTCTAAGAA ACCATTATTA TCATGACATT AACCTATAAA
AATAGGCGTA TCACGAGGCC CTTTCGTC
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