**Megaprimer CUTie2 en vector pMT**

ATGCGGACCGGACTGATCAAACATACTGAATACATGGAGTTCCTGAAGAGCGTGCCTACTTTCCAGAGCCTGCCTGAAGAAATCCTGTCCAAGCTGGCCGACGTGCTGGAGGAGACACACTACGAGAATGGCGAGTATATCATCCGGCAGGGCGCCCGCGGCGATACATTCTTTATCATCTCTAAGGGCACCGTGAACGTGACAATGAAGCGCAAGGGCAAGAGCCCAGTGGCCACCATGGTGTCCAAGGGCGAGGAGCTGTTCACAGGCGTGGTGCCCATCCTGGTGGAGCTGGACGGCGATGTGAATGGCCACAAGTTTAGCGTGTCCGGAGAGGGAGAGGGCGACGCAACCTACGGCAAGCTGACACTGAAGTTCATCTGCACCACAGGCAAGCTGCCCGTGCCTTGGCCAACCCTGGTGACCACATTCGGCTACGGCCTGCAGTGTTTTGCCCGGTATCCTGACCACATGAAGCAGCACGATTTCTTTAAGAGCGCCATGCCAGAGGGCTACGTGCAGGAGAGGACAATCTTCTTTAAGGACGATGGCAACTATAAGACCAGAGCCGAGGTGAAGTTCGAGGGCGACACACTGGTGAACCGGATCGAGCTGAAGGGCATCGACTTTAAGGAGGATGGCAATATCCTGGGCCACAAGCTGGAGTACAACTATAATAGCCACAACGTGTACATCATGGCCGATAAGCAGAAGAACGGCATCAAGGTCAATTTCAAGATCAGGCACAATATCGAGGACGGCTCCGTGCAGCTGGCCGATCACTATCAGCAGAACACCCCTATCGGCGACGGACCCGTGCTGCTGCCTGATAATCACTACCTGTCCTATCAGTCTGCCCTGAGCAAGGACCCAAACGAGAAGAGAGATCACATGGTGCTGCTGGAGTTTGTGACCGCAGCAGGAATCACACTGGGAATGGACGAGCTGTACAAGTCCGGCCTGAGGTCTAGAGCACAGGCCAGCGAGGATCCAGTGGAGGAGAATGGAGCAGTGGAGTTCCTGCGGACCCTGGGCAAGGGCGACTGGTTTGGCGAGAAGGCCCTGCAGGGAGAGGATGTGCGGACCGCAAACGTGATCGCAGCAGAGGCCGTGACATGCCTGGTCATCGACCGCGATTCCTTCAAGCACCTGATCGGCGGCCTGGACGACGTGAGCAATAAGGCCTATGAGGACGCCAGTAAAGGCGAGGAGCTGTTTACCGGCGTGGTGCCTATCCTGGTCGAACTGGACGGCGATGTGAACGGACACCGCTTCTCTGTGAGCGGCGAAGGAGAGGGCGATGCCACTTATGGCAAGCTGACACTGAAGTTTATCTGTACTACCGGCAAGCTGCCTGTCCCATGGCCAACCCTGGTCACCACACTGACATGGGGCGTGCAGTGTTTCTCCAGGTATCCCGATCATATGAAACAGCATGATTTCTTTAAGTCTGCCATGCCTGAAGGATACGTGCAGGAGCGCACCATCTTCTTTAAAGATGACGGAAACTATAAGACCAGGGCTGAAGTCAAATTTGAAGGCGACACACTGGTGAATAGAATTGAGCTGAAGGGAATTGACTTTAAGGAAGATGGCAACATCCTGGGACATAAGCTGGAATATAACTATATCTCTCACAACGTGTACATCACAGCCGACAAACAGAAGAACGGCATCAAGGCGCACTTCAAGATCAGACATAACATCGAGGACGGCAGTGTCCAGCTGGCCGATCACTACCAGCAGAACACCCCAATCGGCGACGGACCAGTGCTGCTGCCCGATAATCACTATCTGTCCACACAGTCTGCCCTGTCCAAAGACCCTAACGAGAAGCGGGATCACATGGTGCTGCTGGAATTTGTGACCGCCGCTGGCATTACCCTGGGGATGGATGAACTGTAT

**Megaprimer CUTie2 en vector pUAST**

CATGCGGACCGGACTGATCAAACATACTGAATACATGGAGTTCCTGAAGAGCGTGCCTACTTTCCAGAGCCTGCCTGAAGAAATCCTGTCCAAGCTGGCCGACGTGCTGGAGGAGACACACTACGAGAATGGCGAGTATATCATCCGGCAGGGCGCCCGCGGCGATACATTCTTTATCATCTCTAAGGGCACCGTGAACGTGACAATGAAGCGCAAGGGCAAGAGCCCAGTGGCCACCATGGTGTCCAAGGGCGAGGAGCTGTTCACAGGCGTGGTGCCCATCCTGGTGGAGCTGGACGGCGATGTGAATGGCCACAAGTTTAGCGTGTCCGGAGAGGGAGAGGGCGACGCAACCTACGGCAAGCTGACACTGAAGTTCATCTGCACCACAGGCAAGCTGCCCGTGCCTTGGCCAACCCTGGTGACCACATTCGGCTACGGCCTGCAGTGTTTTGCCCGGTATCCTGACCACATGAAGCAGCACGATTTCTTTAAGAGCGCCATGCCAGAGGGCTACGTGCAGGAGAGGACAATCTTCTTTAAGGACGATGGCAACTATAAGACCAGAGCCGAGGTGAAGTTCGAGGGCGACACACTGGTGAACCGGATCGAGCTGAAGGGCATCGACTTTAAGGAGGATGGCAATATCCTGGGCCACAAGCTGGAGTACAACTATAATAGCCACAACGTGTACATCATGGCCGATAAGCAGAAGAACGGCATCAAGGTCAATTTCAAGATCAGGCACAATATCGAGGACGGCTCCGTGCAGCTGGCCGATCACTATCAGCAGAACACCCCTATCGGCGACGGACCCGTGCTGCTGCCTGATAATCACTACCTGTCCTATCAGTCTGCCCTGAGCAAGGACCCAAACGAGAAGAGAGATCACATGGTGCTGCTGGAGTTTGTGACCGCAGCAGGAATCACACTGGGAATGGACGAGCTGTACAAGTCCGGCCTGAGGTCTAGAGCACAGGCCAGCGAGGATCCAGTGGAGGAGAATGGAGCAGTGGAGTTCCTGCGGACCCTGGGCAAGGGCGACTGGTTTGGCGAGAAGGCCCTGCAGGGAGAGGATGTGCGGACCGCAAACGTGATCGCAGCAGAGGCCGTGACATGCCTGGTCATCGACCGCGATTCCTTCAAGCACCTGATCGGCGGCCTGGACGACGTGAGCAATAAGGCCTATGAGGACGCCAGTAAAGGCGAGGAGCTGTTTACCGGCGTGGTGCCTATCCTGGTCGAACTGGACGGCGATGTGAACGGACACCGCTTCTCTGTGAGCGGCGAAGGAGAGGGCGATGCCACTTATGGCAAGCTGACACTGAAGTTTATCTGTACTACCGGCAAGCTGCCTGTCCCATGGCCAACCCTGGTCACCACACTGACATGGGGCGTGCAGTGTTTCTCCAGGTATCCCGATCATATGAAACAGCATGATTTCTTTAAGTCTGCCATGCCTGAAGGATACGTGCAGGAGCGCACCATCTTCTTTAAAGATGACGGAAACTATAAGACCAGGGCTGAAGTCAAATTTGAAGGCGACACACTGGTGAATAGAATTGAGCTGAAGGGAATTGACTTTAAGGAAGATGGCAACATCCTGGGACATAAGCTGGAATATAACTATATCTCTCACAACGTGTACATCACAGCCGACAAACAGAAGAACGGCATCAAGGCGCACTTCAAGATCAGACATAACATCGAGGACGGCAGTGTCCAGCTGGCCGATCACTACCAGCAGAACACCCCAATCGGCGACGGACCAGTGCTGCTGCCCGATAATCACTATCTGTCCACACAGTCTGCCCTGTCCAAAGACCCTAACGAGAAGCGGGATCACATGGTGCTGCTGGAATTTGTGACCGCCGCTGGCATTACCCTGGGGATGGATGAACTGTAT