**Sequence**

AGCTGCTTTTCGCCTGTACTGGGTCTCTCTGGGTAGACCAGATCTGAGCCTGGGAGCTCTCTGGCTATCTAGGGAACCCACTGCTTAAGCCTCAATAAAGCTTGCCTTGAGTGCTTTAAGTAGTGTGTGCCCGTCTGTTGTGTGACTCTGGTAACTAGAGATCCCTCAGACCATTTTGGTAGTGTGGAAAATCTCTAGCAGTGGCGCCCGAACAGGGACTTGAAAGCGAAAGTAAGACCAGAGGAGAGCTCTCGACGCAGGACTCGGCTTGCTGAAGTGCACTCGGCAAGAGGCGAGGGGCGGCGACTGGTGAGTACGCCAAATTTTATTTGACTAGCGGAGGCTAGAAGGAGAGAGATGGGTGCGCGGCCGCCGCGGATCCGCGAAGGGCGAATTCGATATCAAGCTTATCGATACCGTCGACCTCGAGGGGGGGCCCGGTACCCAGCTTTTGTTCCCTTTAGTGAGGGTTAATTGCGCGCTTGGCGTAATCATGGTCATAGCTGTTTCCTGTGTGAAATTGTTATCCGCTCACAATTCCACACAACATACGAGCCGGGAGCATAAAGTGTAAAGCCTGGGGTGCCTAATGAGTGAGCTAACTCACATTAATTGCGTTGCGCTCACTGCCCGCTTTCCAGTCGGGAAACCTGTCGTGCCAGCTGCATTAATGAATCGGCCAACGCGCGGGGAGAGGCGGTTTGCGTATTGGGCGCTCTTCCGCTTCCTCGCTCACTGACTCGCTGCGCTCGGTCGTTCGGCTGCGGCGAGCGGTATCAGCTCACTCAAAGGCGGTAATACGGTTATCCACAGAATCAGGGGATAACGCAGGAAAGAACATGTGAGCAAAAGGCCAGCAAAAGGCCAGGAACCGTAAAAAGGCCGCGTTGCTGGCGTTTTTCCATAGGCTCCGCCCCCCTGACGAGCATCACAAAAATCGACGCTCAAGTCAGAGGTGGCGAAACCCGACAGGACTATAAAGATACCAGGCGTTTCCCCCTGGAAGCTCCCTCGTGCGCTCTCCTGTTCCGACCCTGCCGCTTACCGGATACCTGTCCGCCTTTCTCCCTTCGGGAAGCGTGGCGCTTTCTCATAGCTCACGCTGTAGGTATCTCAGTTCGGTGTAGGTCGTTCGCTCCAAGCTGGGCTGTGTGCACGAACCCCCCGTTCAGCCCGACCGCTGCGCCTTATCCGGTAACTATCGTCTTGAGTCCAACCCGGTAAGACACGACTTATCGCCACTGGCAGCAGCCACTGGTAACAGGATTAGCAGAGCGAGGTATGTAGGCGGTGCTACAGAGTTCTTGAAGTGGTGGCCTAACTACGGCTACACTAGAAGAACAGTATTTGGTATCTGCGCTCTGCTGAAGCCAGTTACCTTCGGAAAAAGAGTTGGTAGCTCTTGATCCGGCAAACAAACCACCGCTGGTAGCGGTGGTTTTTTTGTTTGCAAGCAGCAGATTACGCGCAGAAAAAAAGGATCTCAAGAAGATCCTTTGATCTTTTCTACGGGGTCTGACGCTCAGTGGAACGAAAACTCACGTTAAGGGATTTTGGTCATGAGATTATCAAAAAGGATCTTCACCTAGATCCTTTTAAATTAAAAATGAAGTTTTAAATCAATCTAAAGTATATATGAGTAAACTTGGTCTGACAGTTACCAATGCTTAATCAGTGAGGCACCTATCTCAGCGATCTGTCTATTTCGTTCATCCATAGTTGCCTGACTCCCCGTCGTGTAGATAACTACGATACGGGAGGGCTTACCATCTGGCCCCAGTGCTGCAATGATACCGCGAGACCCACGCTCACCGGCTCCAGATTTATCAGCAATAAACCAGCCAGCCGGAAGGGCCGAGCGCAGAAGTGGTCCTGCAACTTTATCCGCCTCCATCCAGTCTATTAATTGTTGCCGGGAAGCTAGAGTAAGTAGTTCGCCAGTTAATAGTTTGCGCAACGTTGTTGCCATTGCTACAGGCATCGTGGTGTCACGCTCGTCGTTTGGTATGGCTTCATTCAGCTCCGGTTCCCAACGATCAAGGCGAGTTACATGATCCCCCATGTTGTGCAAAAAAGCGGTTAGCTCCTTCGGTCCTCCGATCGTTGTCAGAAGTAAGTTGGCCGCAGTGTTATCACTCATGGTTATGGCAGCACTGCATAATTCTCTTACTGTCATGCCATCCGTAAGATGCTTTTCTGTGACTGGTGAGTACTCAACCAAGTCATTCTGAGAATAGTGTATGCGGCGACCGAGTTGCTCTTGCCCGGCGTCAATACGGGATAATACCGCGCCACATAGCAGAACTTTAAAAGTGCTCATCATTGGAAAACGTTCTTCGGGGCGAAAACTCTCAAGGATCTTACCGCTGTTGAGATCCAGTTCGATGTAACCCACTCGTGCACCCAACTGATCTTCAGCATCTTTTACTTTCACCAGCGTTTCTGGGTGAGCAAAAACAGGAAGGCAAAATGCCGCAAAAAAGGGAATAAGGGCGACACGGAAATGTTGAATACTCATACTCTTCCTTTTTCAATATTATTGAAGCATTTATCAGGGTTATTGTCTCATGAGCGGATACATATTTGAATGTATTTAGAAAAATAAACAAATAGGGGTTCCGCGCACATTTCCCCGAAAAGTGCCACCTAAATTGTAAGCGTTAATATTTTGTTAAAATTCGCGTTAAATTTTTGTTAAATCAGCTCATTTTTTAACCAATAGGCCGAAATCGGCAAAATCCCTTATAAATCAAAAGAATAGACCGAGATAGGGTTGAGTGTTGTTCCAGTTTGGAACAAGAGTCCACTATTAAAGAACGTGGACTCCAACGTCAAAGGGCGAAAAACCGTCTATCAGGGCGATGGCCCACTACGTGAACCATCACCCTAATCAAGTTTTTTGGGGTCGAGGTGCCGTAAAGCACTAAATCGGAACCCTAAAGGGAGCCCCCGATTTAGAGCTTGACGGGGAAAGCCGGCGAACGTGGCGAGAAAGGAAGGGAAGAAAGCGAAAGGAGCGGGCGCTAGGGCGCTGGCAAGTGTAGCGGTCACGCTGCGCGTAACCACCACACCCGCCGCGCTTAATGCGCCGCTACAGGGCGCGTCCCATTCGCCATTCAGGCTGCGCAACTGTTGGGAAGGGCGATCGGTGCGGGCCTCTTCGCTATTACGCCAGCTGGCGAAAGGGGGATGTGCTGCAAGGCGATTAAGTTGGGTAACGCCAGGGTTTTCCCAGTCACGACGTTGTAAAACGACGGCCAGTGAGCGCGCGTAATACGACTCACTATAGGGCGAATTGGAGCTCCACCGCGGGCGAGCTCGTGGATGGGTTGATTTACTCCAAGAAAAGGCAAGACATCCTTGATTTGTGGGTCTATCACACACAAGGCTTCTTCCCAGACTGGCAAAACTACACACCAGGACCAGGGGTCAGATATCCATTGACCTTTGGATGGTGCTTCAAGCTAGTGCCAGTGGATCCACAGGAAGTGGAAAGGGCCAATGAAGGAGAAAACAACTGTTTGTTACATCCTATAAGCCAGCATGGAATGGAGGATGAAGAAAGAGAAGTATTAAAGTGGCAGTTTGACAGTATGCTAGCACGCAGACACCTGGCCCGTGAGCAACATCCGGAGTGGTACAAAGACTGAGACTGCTGACACAGAAGGGACTTTCCGCCTGGGACTTTCCACTGGGGCGTTCCAGGAGGTGTGGTCTGGGCGGAACCGGGAGTGGCCAGCCCTCAGATGCTGCATATAAGCAGCTGCTTTTCGCCTGTACTGGGTCTCTCTGGGTAGACCAGATCTGAGCCTGGGAGCTCTCTGGCTATCTAGGGAACCCACTGCTTAAGCCTCAATAAAGCTTGCCTTGAGTGCTTTAAGTAGTGTGTGCCCGTCTGTTGTGTGACTCTGGTAACTAGAGATCCCTCAGACCATTTTGGTAGTGTGGAAAATCTCTAGCAGTGGCGCCCGAACAGGGACCCGAAAGCGAAAGTAAGACCAGAGGAGATCTCTCGACGCAGGACTCGGCTTGCTGAAGTGCACTCGGCAAGAGGCGAGAGGGGCGACTGGTGAGTACGCCATTTTTTATTTGACTAGCGGAGGCTAGAAGGAGAGAGATGGGTGCGAGAGCGTCAATATTAAGAGGCGGAAAATTAGATAAATGGGAAAAAATTAAGTTAAGGCCAGGGGGAAAGAAAAGCTATAAATTAAAACACTTAGTATGGGCAAGCAGGGAGCTGGAAAGATTTGCACTTAACCCTAGCCTTTTAGAGACAAAAGACGGCTGTAGACAAATAATACAACAGCTACAACCAGCTCTTAAGACAGGAACAGAGGAACTAAGATCATTATTTAACACAGTAGCAACTCTCTATTGTGTACTTGCAGAGATAGAGGTACGAGACACCAAGGAAGCCTTAGATAAGATAGAGGAGGAACAAAACAAATGTCAGCAAAAAACACAGCAGGCAAAAGCGGCTGACGGAAAGGTCAGTCAAAATTATCCAATAGTGCAGAATCTCCAGGGGCAAATGGTACACCAGGTCCTATCACCAAGAACCTTGAATGCATGGGTAAAAGTAATAGAGGAGAAGGCTTTTAGCCCAGAGGTAATACCCATGTTTACAGCACTATCAGAAGGAGCCACCCCAACAGATTTAAACACCATGTTAAATACAGTGGGGGGACATCAAGCAGCCATGCAAATGTTAAAAGATACCATCAATGAGGAGGCTGCAGAATGGGATAGATTACATCCAGTACATGCAGGGCCTATTGCACCAGGCCAAATGAGAGAACCAAGGGGAAGTGACATAGCAGGAACTACTAGTACCCTTCAGGAACAAATAGCATGGATGACAAGTAACCCACCTATTCCAGTAGGAGACATCTATAAAAGATGGATAATTCTAGGGTTAAATAAAATAGTAAGAATGTATAGCCCTGTCAGCATTTTGGACATAAAACAAGGGCCAAAGGAACCCTTTAGAGACTATGTAGACCGGTTCTTTAAAACTTTAAGAGCTGAACAAGCTACACAAGAGGTAAAAAATTGGATGACAGACACCTTGTTGGTCCAAAATGCGAACCCAGATTGTAAGACCATTCTAAAAGCATTAGGGCCAGGGGCTACATTAGAAGAAATGATGACAGCATGTCAGGGAGTGGGAGGACCTGGCCACAAAGCAAGAGTGTTGGCTGAGGCAATGAGCCAAGCAAACAATATAAATGTAATGATGCAGAAAAGCAATTTTAAAGGCCCTAGAAGAATTGTTAAATGTTTCAACTGTGGCAAGGAAGGGCACATAGCCAGAAATTGCAGGGCCCCTAGGAAAAAGGGCTGTTGGAAATGTGGAAAGGAAGGACACCAAATGAAAGACTGTACTGAAAGGCAGGCTAATTTTTTAGGGAAAATCTGGCCTTCCCACAAAGGGGGGAGGCCAGGGAATTTCCTTCAGAGCAGACCAGAGCCTACAGCCCCACCAGCAGAGCCAACAGCCCCACCGGCAGAGAGCTTCAGGTTCGAGGAGACAACCCCCGTTCCGAAGCAGGAACAGAAAGACAGAGAACCCTTAATTTCCCTCAAATCACTCTTTGGCAGCGACCCCTTGTCTCAATAAAAGTAGGGGGCCAGATAAAGGAGGCCCTCTTAGATACAGGAGCAGATGATACAGTATTAGAAGACATAGATTTGCCAGGAAAATGGAAACCAAGAATGATAGGAGGAATTGGAGGTTTTATTAAAGTAAGACAGTATGAACAAATACTTATAGAAATTTGTGGAAAAAAGGCTATAGGTACAGTATTAGTAGGACCTACACCTGTCAACATAATTGGCAGAAATATGTTGACCCAGCTTGGATGTACACTAAATTTTCCAATTAGTCCCATTGAAACTGTACCAGTAAAATTAAAGCCAGGGATGGATGGCCCAAGGGTTAAACAATGGCCATTAACAGAAGAAAAAATAAAAGCATTAACAGCCATTTGTGAAGAAATGGAGAAGGAAGGAAAAATTACAAAAATTGGGCCTGAAAATCCATATAACACTCCAGTATTTGCCATAAAAAAGAAAGACAGTACTAAGTGGAGAAAATTAGTAGATTTCAGGGAACTTAATAAAAGAACTCAAGACTTTTGGGAAGTTCAACTAGGAATACCACACCCAGCAGGGTTAAAAAAGAAAAAATCAGTGACAGTGCTGGATGTGGGGGATGCATATTTTTCAGTTCCTTTAGATGAAAATTTTAGGAAGTATACTGCATTCACCATACCTAGTACAAACAATGCAACACCAGGGATTAGATATCAATATAATGTGCTCCCACAGGGATGGAAAGGATCACCAGCAATATTCCAGTGGAGCATGACAAAAATCTTAGAGCCCTTTAGGACACAAAATCCAGAAATAATCATCTACCAATATATGGATGACTTGTATGTAGGATCTGACTTAGAGATAGGGCAACATAGAGCAAAAATAGAGGAATTAAGAGAACATCTATTAAGATGGGGATTTACCACACCAGACAAGAAACATCAGAAGGAACCCCCGTTTCTTTGGATGGGGTATGAACTCCATCCTGACAAATGGACAGTACAGCCTATACAGCTGCCAGACAAAGATAGCTGGACTGTCAATGATATACAGAAGTTAGTGGGAAGGTTAAACTGGGCAAGTCAGATTTACCCAGGGATTCGAGTGAGGAACCTGTGTAGACTCCTTAGGGGGGCCAAAGCACTAACAGACATAGTACCACTAACTGAAGAAGCAGAATTAGAATTGGCAGAGAATAGGGAAATTCTAAAAGAACCAGTACATGGAGTATATTATGACCCATCGAAAGACTTAATAGCTGAAATACAGAAGCAGGGACATGATCAATGGACATACCAAATTTACCAAGAACCATTCAAAAATCTGAAAACAGGGAAGTATGCAAAAATGAGGACTACCCACACAAATGATGTAAAACAATTAACAGAAGCAGTGCAAAAAATAGCCATAGAAAGCATAGTAATATGGGGAAAGACCCCTAAATTTAGACTACCCATTCAGAAAGAAACATGGGAAACATGGTGGACAGACTATTGGCAAGCCACCTGGATTCCTGAGTGGGAATTTGTTAACACCCCTCCCCTAGTAAAATTATGGTACCAGCTGGAGAAAGAACCCATAGCAGGAGCAGAAACTTTCTATGTAGATGGAGCAGCTAATAGGGAAACTAAACAAGGAAAAGCAGGGTATGTTACTGACAGAGGAAGGCAGAAAATTGTTTCTTTAACTGAAACAACAAATCAGAAGGCTGAATTACAAGCAATTCAGCTAGCTTTGCAAGATTCAGGATCAGAAGTAAACATAGTAACAGACTCACAGTATGCATTAGGAATCATTCAAGCTCAACCAGACAAGAGTGAATCAGAGTTAGTTAACCAAATAATAGAACAATTAATAAATAAGGAAAGAATCTACCTGTCATGGGTACCAGCACATAAAGGAATTGGAGGAAATGAACAAGTAGATAAATTAGTAAGTAGTGGAATCAGGAAGGTACTATTTCTAGATGGAATAGATAAGGCTCAAGAAGATCATGAAAAATATCACAGCAATTGGAGAGCAATGGCTAATGAGTTTAATCTGCCACCCGTAGTAGCAAGAGAAATAGTAGCTAGCTGTGATAAATGTCAATTAAAAGGGGAAGCCATACATGGACAAGTAGACTGTAGTCCAGGAATTTGGCAATTAGATTGCACACATTTAGAAGGAAAAATCATCCTGGTAGCAGTCCATGTAGCCAGTGGCTACATAGAAGCAGAGGTTATCCCAGCAGAAACAGGGCAAGAAACAGCTTACTTTATACTAAAATTAGCAGGAAGATGGCCAGTCAAGGTAATACATACAGACAATGGCAGTAATTTCACCAGTGCTGCAGTCAAGGCAGCCTGCTGGTGGGCAGGTATCCAGCAGGAATTTGGAATTCCCTATAATCCCCAAAGTCAGGGAGTAGTAGAATCCATGAATAAAGAGCTAAAGAAAATCATAGGGCAAGTGAGAGATCAAGCTGAGCACCTTAAGACAGCAGTACAAATGGCAGTATTCATTCACAATTTTAAAAGAAAAGGGGGGATTGGGGGGTACAGTGCAGGGGAAAGAATAATAGACATAATAGCAACAGACATACAAACTAAAGAATTACAAAAACAAATTATAAAAATTCAAAATTTTCGGGTTTATTACAGAGACAGCAGAGACCCTATTTGGAAAGGACCAGCCAAACTACTCTGGAAAGGTGAAGGGGCGGTAGTAATACAAGATAACAGTGACATAAAGGTAGTACCAAGGAGGAAAGCAAAAATCATTAGGGATTATGGAAAACAGATGGCAGGTGCTGATTGTGTGGCAGGTAGACAGGAGGAGGATCAGAACATGGAATAGTTTAGTGAAGCACCATATGTATATTTCAAGGAAAGCCAAGGGATGGTTTTACAGACATCATTATGAAAGCAGAAATCCAAGAATAAGTTCAGAAGTACACATCCCATTAGGGGATGCTAGATTAGTAATAAAAACATATTGGGGTTTGCAGACAGGGGAAAGAGATTGGCATCTGGGTCATGGAGTCTCCATAGAGTGGAGATTGAAAAGATATAGCACACAAGTAGACCCTGGCCTGGCAGACCAACTAATTCATATGCATTATTTTGATTGTTTTGCAGAATCTGCCATAAGACAAGCCATATTAGGACATATAGTTAGACCTAGGTGTGAATATCAAGCAGGACATAACAAGGTAGGATCTTTACAATACTTGGCATTGACAGCATTGATAAAACCAAAAAAGAGAAAGCCACCTCTGCCTAGTGTTAGGAAATTAGTAGAGGACAGATGGAACGAGCCCCAGAAGACCAAGGGCCGCAGAGGGAACCATACAATGAATGGGCACTAGAGATTCTGGAAGAACTTAAGCAGGAAGCTGTCAGACACTTTCCTAGACCATGGCTCCATAGCATAGGACAATATATCTATGAGACCTATGGGGATACTTGGACGGGAGTCGAAGCACTGATAAGAATCTTGCAACAACTACTGTTTATCCATTTCAGAATTGGGTGTCAACATAGCAGAATAGGCATTTTGCGACAGAGAAGAGCAAGAAATGGAGCCAATAGATCCTAAACTAGAGCCCTGGAACCATCCAGGAAGTCAGCCTAAAACTGCTTGTAATAAGTGTTTCTGCAAAAGCTGCTGCTATCATTGTCTAGTTTGCTTCCAGACAAAAGGCTTAGGCATTTCCTATGGCAGGAAGAAGCGGAGACGACGACGAAAGACTCCTCCAAGCAGTGAAGATCATCAAAATCTTATATCAAAGCAGTAAGTATCTGTAATGGTGGATTTTCTAGCAAAAGTAGATTATAGAATAGGAGTAGGAGCATTAATAGTAGCATTAATCATAGCAATAATTGTGTGGACCATAGTGTATATAGAATATAGAAAATTGGTAAAGCAAAGAAAAATAGACTGGTTAGTGAAGAGGATTAGGGAAAGAGCAGAAGACAGTGGCAATGAGAGTGAGGGGGATACTGAGGAATTGGCAACAATGGTGGATATGGGGCATCTTAGGCTTTTGGATGATATATAATGGGATGGGGAACATGTGGGTCACAGTCTATTATGGGGTACCTGTGTGGAAAGAAGCAAAAACTACTTTATTCTGTGCATCAGATGCTAAAGCATATGAGAAGGAAGTGCATAATGTTTGGGCCACACATGCCTGTGTACCCACAGACCCCAACCCACAAGAATTAGCTTTGAAAGAGGTAACAGAGAATTTTAACATGTGGAAAAATGACATGGTGGATCAGATGCATGAGGATATAATCAGTTTATGGGATCAAAGCCTTAAGCCATGTGTAAAGTTGACCCCACTCTGTGTCACTTTAGATTGCACTAAGGTTAATGTTAGTGCTAATCAGACTATTATCAGATTTGATCGAACTGTCAATAGTAGTGAGTATGAAGAAATGAAAAATTGCTCTTTCAATATGACCACAGAATTAAGAGATAAGCAAGAAAAAGTACATGCACTTTTTTATAAACTTGATATAGTAAATCTTGGAAATAGCAGCAACAACAGTAGCTATAGATTAATAAATTGTAATACCTCAGCCATAACACAAGCCTGTCCAAAGGTCTCTTTTGACCCAATTCCTCTACATTATTGTGCTCCAGCTGGTTATGCGATTCTAAAGTGTAATAATAAGACATTCAATGGTACAGGACCATGCAATAATGTTAGCACAGTACAATGTACACATGGAATTAAGCCAGTGGTATCAACTCAATTACTGTTAAATGGTAGCCTAGCAGAAGGAGATATAATAATTAGATCTGAAAATCTGACAGACAATGTCAAAACAATAATAGTACATCTTAATGAATCTGTAGAAATTAATTGTACAAGACCTAACAATAATACAAGAAAAGGTATAGGGATAGGACCAGGACAAACATTCTATGCAACAGGAGCCATAATAGGAGATATAAGACAAGCACATTGTAATATTAGTGAATACAAATGGAATGAAACTTTACAAAGGATAAGTAAAAAATTAAAAGAGCACTTCCCCAATAAAACAATAGAATTTAAACCAGCCTCAGGAGGGGACCTAGAAATCACAACACATAGCTTTAATTGTAGAGGAGAATTCTTTTATTGCAATACATCAAACTTGTTTAATAGGACATTTAATGGTACAAATTGGATTGTTAATAAAACATCAAAGGCAAACATCACACTCCAATGCAGGATAAAACAAATTATAAACATGTGGCAGGAGGTAGGACGAGCAATGTATGCCTCTCCCATTGCAGGAAGCATAGTATGTAATTCAAACATCACAGGACTACTACTAACACGTGATGGGGGAAACTCAGGCAAGAATGATACAGAGACATTCAGACCTGGAGGAGGAGATATGAGGAACAATTGGAGAAGTGAATTATATAAATATAAAGTAGTAGAAATTAAACCATTGGGAATAGCACCCACTGACGCAAAAAGGAGAGTGGTGGAGAGAGAAAAAAGAGCAGTAGGAATAGGAGCTGTGCTCCTTGGGTTCTTGGGAGCAGCAGGAAGCACTATGGGCGCGGCGTCAATAACGCTGACGGTACAGGCCAGACAATTACTGTCTGGTATAGTGCAGCAGCAAAACAACTTGCTGAGAGCTATAGAGGCGCAACAGCATATGTTGCAACTCACGGTCTGGGGCATTAAACAGCTCCAGGCAAGAGTCCTGGCTCTAGAAAGATACCTACAGGATCAACAGCTCCTAGGACTTTGGGGCTGCTCTGGAAAACTCATCTGCACCACTAGTGTGCCTTGGAACATTACGTGGAGTAATAAAACAAAACAAGACATTTGGGATAACATGACCTGGATGCAGTGGGATAGAGAAATTAGTAATTACACAGACACAATATATAAGTTGCTTGAAGACTCGCAAAACCAGCAGGAAAGAAATGAAAAAGATTTACTAGCATTGGACAGTTGGAAAAATCTGTGGAGTTGGTTTGACATATCAAACTGGCTGTGGTATATAAAAATATTCATAATGATAGTAGGAGGCTTGATAGGCTTAAGAATAATTTTTGCTGTGCTCTCTATAGTGAATAGAGTTAGGCAGGGATACTCACCTCTGTCGTTTCAGACCCTTACCCCAACCCAGAGGGAACCCGACAGGCTCGGAGGAATCGAAGAAGAAGGTGGAGAGCAAGACAACAACAGATCCATTCGATTGGTGAACGGATTCTTGCCACTTATCTGGGACGATCTACGGAGCCTGTGCCTCTTCTGCTACCACCGATTGAGAGACTTCATATTGATTGCAGCGAGAGCAGCGGAACTCCTGGGACGCAGCATTCTCAAGGGACTACAGAGGGGGTGGGAAGCCCTTAAGTATCTGGGAAGTCTTGTGCAGTATTGGGGTCTAGAGTTAAAAAAGAGTGCCATTAGTCTGCTTAATACCACAGCAATAGTAGTAGCTGAAGGAACAGATAGAATTATAGAATTAGTACAAAGAATTTGTAGGGCTATCATCCACATACCTAGAAGAATAAGACAGGGTGTTGAAGTAGCTTTGCTATAAAATGGGGGGCAAGTGGTCAAAAAGCAGTGTAGTTGGATGGTCTGCTATTAGAGAAAGGATGAGAAGAACTGAACCAGCAGCAGAGGGAGTAGGAGCAGCATCTCAAGACTTAGATAAACATGGGGCACTTACAACCAGCAATACAGCCCACAACAATGCTGCTTGTGCCTGGTTGGAGGCGCAAGAGGAGGAAGAGGAGGTAGGCTTTCCAGTCAGACCTCAGGCACCTTTAAGACCAATGACTTATAAGGCAGCATTCGATCTCAGCTTCTTTTTAAAAGAAAAGGGGGGACTGGATGGGTTAATTTACTCCAAGAAAAGGCAAGACATCCTGGATTTGTGGGTCTATCACACACAAGGCTTCTTCCCAGACTGGCAAAACTACACACCAGGACCAGGGACCAGATATCCATTGACCTTTGGATGGTGCTTCAAGCTAGTGCCAGTTGACCCACAGGAAGTAGAAAGGGCCAATGAAGGAGAAAACAACTGCTTGTTACATCCTATAAGCCAGCATGGAATAGAGGATGAAGAAAGAGAAGTATTAAAGTGGCAGTTTGACAGCATGTTAGCACGCAGACACCTGGCCCGTGAACAACATCCGGAGTGGTACAAAGACTGAGACTGCTGACACAGAAGGGACTTTCCGCCTGGGACTTTCCACTGGGGCGTTCCAGGAGGTGTGGTCTGGGCGGGAACGGGGAGTGGCCAGCCCTCAGATGCTGCATATAAGC