>IS26–blaLAP-2–qnrS1–IS26 unit

GGCACTGTTGCAAATAGTCGGTGGTGATAAACTTATCATCCCCTTTTGCTGATGGAGCTGCACATGAACCCATTCAAAGGCCGGCATTTTCAGCGTGACATCATTCTGTGGGCCGTACGCTGGTACTGCAAATACGGCATCAGTTACCGTGAGCTGCAGGAGATGCTGGCTGAACGCGGAGTGAATGTCGATCACTCCACGATTTACCGCTGGGTTCAGCGTTATGCGCCTGAAATGGAAAAACGGCTGCGCTGGTACTGGCGTAACCCTTCCGATCTTTGCCCGTGGCACATGGATGAAACCTACGTGAAGGTCAATGGCCGCTGGGCGTATCTGTACCGGGCCGTCGACAGCCGGGGCCGCACTGTCGATTTTTATCTCTCCTCCCGTCGTAACAGCAAAGCTGCATACCGGTTTCTGGGTAAAATCCTCAACAACGTGAAGAAGTGGCAGATCCCGCGATTCATCAACACGGATAAAGCGCCCGCCTATGGTCGCGCGCTTGCTCTGCTCAAACGCGAAGGCCGGTGCCCGTCTGACGTTGAACACCGACAGATTAAGTACCGGAACAACGTGATTGAATGCGATCATGGCAAACTGAAACGGATAATCGGCGCCACGCTGGGATTTAAATCCATGAAGACGGCTTACGCCACCATCAAAGGTATTGAGGTGATGCGTGCACTACGCAAAGGCCAGGCCTCAGCATTTTATTATGGTGATCCCCTGGGCGAAATGCGCCTGGTAAGCAGAGTTTTTGAAATGTAAGGCCTTTGAATAAGACAAAAGGCTGCCTCATCGCTAACTTTGCAACAGTGCCACTTCGCAGAACTATTCAAGATAATTCGGACAAGGAATTCCTGTTTCTGAAGAAAAAGTCGCCCCTGTCATTGTCCAGGGCCGTGTCACAGCTGCATCTGCCGGGCATAAGTCAGAAATACAATGAAAATCGCTACTATCCGCTGGGTGAGGCATCAGCCTCGCTCATTGGTGTGACCGGTGCCGAAAATAGAGGGCTGAGTGGTATTGAGCAGAGCTTTAACACCGTTCTGAGAAAGGACTTCGGGGTGAAAAAAATACGCAAAAACGCCAGGGGGGGCGTCATCAGCGTGATCCAGTATGACGCTCCGGAAACTGCACCGGCGATCAGGCTGAGTATTGACAGTGTGCTTCAGTATATTGTTTACAGCCGGTTAAGGGAGGGGGTCGAGCAACATCACGCCCAGTCAGGCGCTGCGGTGCTTGTCAGCGTAAACACCGGCGAAATTCTGGCTATGGCATCCTATCCGTCGTTTAATCCCAACCGTTTTTCCGGTGCCACTTCCGCTGAAATGCGTAACGTGGCGATTAATGACAGCTTTGAGCCGGGTTCAACGGTTAAACCCTTCGTCATTCTTGAAGGCCTGCGCCGCCATATTATCAGCAGCAGCACGCTTCTTGACACAAGGCCGTTCAGGGTTGACGGCCATCTTATCCGGGACGTGGGATACTGGCCGGCGCTGACGCCGACCGGCATACTTCAGAAATCCAGTGATACCGGAGTTTCACATATTGCCCTGGCGATGCCTTCGGATGCGCTGGTAAAAACGTATTCATCCTTCGGGCTGGGAAAACCGACAGGGCTGGGCCTTCCCGGTGAAAGTACTGGTTACTTTCCGTTCAGTCGCCATCGATGGGCTGATATTGAGCGCGCCACCTTCGCTTTTGGCTACGGCCTCCGGGTAACCCCGCTCCAGTTAGCCAGAGCCTATGCCACTCTCGGGGCCTGTGGCGTTTATCATCCGTTATCCGTTACACGGTTATCCGCGCCGGTGTACGGTGAGCAGGTGGCGGACCCGAAGCTTGCCGATGCTGTAATCAGAATGATGGAAAGTGATGTGTTACCCGGCGGAAGTGGCGTAAGGGCAGCTGTACCGGGCTACCGTCTGGCAATAAAAACCGGAACCGCAGAGAAGTTAGGTGCCGGTGGAAAATATGACGGGGGGCATATTACCTATACGGCAGGCGTCGCGCCGGCGAGCCGTCCTGAAGTGGCACTGGTTGTGGTTATTAACAATCCCAAAGCGGGACAGCATTTTGGTGGCTCAGTGGCGGCGCCTGTCTTCGGCCAGATTATCGGTCCGGTGCTTACCCGGCTGAAGATTGCACCGGATGCTTTACGTGCTCCGGTGGTACACCGACAGTCCGGCTGAACAGAGCCTGTTTACTCATTATTTATCTATTATTACTTAACTTAATTTTAAAAAGGATATTAATATGAAAAAGATCCGCCTTATTATAATCTCTTTACTGGCTGGAATGTGTACTCCAGCATTATCTACACCAGTCAATGTTACTGATACAATACAAAGCACAGAAGACCATATCAAAGGTCGGGTTGGTTTTACTGAAATAGACTTTTTATCCGGGAAGGTTCTGAGTAGTCATCGCCGTGAAGAACGTTTTCCTATGATGAGCACATTCAAAGTTTTGTTATGTGGAGCAATATTAGTACGTGTTGATAAAGGGCTTGAACAACTTGAACGCCGAATTACCTATAATAAGCATGACCTGGACGACTATTCTCCACTAACCAGTCAGCACATTGCAGATGGAATGACGGTTTCTGAGTTATGCAATGCTGCCATTACCACCAGTGATAACACTGCTGCAAATTTATTGCTATCAACTATTGGCGGGCCGGAGGGATTAACTCATTTTCTGCGTAGCACTGGTGATAGTTATACAAGGCTTGATCGACACGAACCCAGCCTTAATGAGGCGAAGCCTGGCGATGAGCGTGATACCACCACTCCGGCAGCGATGGCTCAAACGCTACAAAAATTGTTAAACGAAAGTGTACTTACAGAAAAATCTCGAAAAAAATTAATAAGCTGGATGCAGGAAGATAAAGTCGGCGGGCCTCTGTTCCGCTCTGTACTGCCAGCTGGCTGGATGATAGCGGATAAAACAGGAGCAGGTGATCACGGATCTCGGGGCATCGTTGCACTGTTGGGCCCCGGAGGCAAGCCATCTCGTATAGTAGTCCTGTATATTACAAATACTCATTCATCTATGAATGAACTCAACGAGCATATTGCAGGGATCGGAGATTCAGTAATTAAGAACTGGTAATATATTTACAGTGGATTTGACCCTATATATCCAGACGTTTTTGCTCTCTTACGGTTGCGATAACTTCCTGCGTATATATTCCCGTGGTGAGCGATATCCCAGTGCACTATGCGGATGATGTTCGTTGTAATGACTGAACGCCACCGCCAGATTCATCACCGCTGCCTCGCTGTCCGGTTTCGGCATGATGCTGATGTAGTCCCGTTTTATCGTCATCACGAAGCTTTCTGCTATGCCATTGCTTTCCGGGCTTCGCACTGCTGTCGTACAAGGCTCCAGTCCCAGCAACCGGGCGAACGCCGGCACTGTTGGCAACTGCCTTCCGAAGCGTTTTTCCACCGCACCCAGCATGACATCCTGCACCGTTTCTTTGTCATAGCCTCCGGTGCTCGCTGCCCAGTCAATGATCTCCCTGTCGCAGCAGTCCTGCGCGAAGGTCACCCGCAGCTTTTCGCCATTATCACAGCGGAACTCAAAGCCATCTGAGCACCAGCGCCGGTTACTTTCCGCTACTGCTACGCGCCCCTTATGGGCCCGCTTACGGCAAGGATCAGCGGGTTTACGTTCAAGAAGCAGATTATGCGTTCTCATAATGCGATACACCCGCTTTGCATTAACCACAGGCAGGCCGTCCCGCTCTGACTCCCGTCGCAGCAGCGCCCACACACGGCGATAACCATACGTCGGCAGGTCAGCCACCGCCATGTTTATCCGGGACAATACGGTGGTATCGTCAGAACGGGGCTGCCGTCTGCGATCCTGTCAGTCAGATGGCCGGTGAACCCGAATGCTCAACTGCGCACGCGACACGCCAAGACTTCTGCAAACGTCGCTTATTCGTCGTTCCCAGGCAACGAGGGCGCATGCGCAATCCATTTTTTTGCCCGGCCGAACTCCACGGCCTCTTTGAGTATCTCGGCTTCCATCGTCTTTTTGCCCAGAAGGCGCTGGAGTTCGCGAATTTGCTTATTGGCGGCAGCGAGTTCGGAGGCCGGCACCACTTCCTCGCCCGATGCAACAGCCGTCAGTGAACCGTCTTAATATTGCTTGCGCCATTTGAATATCTGGTTTGCATTGATGCCATGCAGGCGCGCGACATGAGACACGGTCATACCGGGCTCCATAGTCTGCTGAATAATGGCAATTTTTTCCTGCGGTGTACGACGCCGACGCCGCTCAGGTCCTGATAACACTTCAACCATCTTATCGTTCTGACTGGTATTAAACATAGTTCCAAGACTACCTCTTATTTTAAGAGAGTCGAAGTGTCTGGTGATCTATGGGGCCAGTCTAGCCCTCTTCCAAGTGTAGGGAGATATAGTCAAAGTTTGCTTCTCCGCCGATGAGTCCGCCCTGCGTCGGATAGTCCGATTTTTTACCGGCGAAGCACGGCTCTCCTAACCCTATCTAAAGCGAATAACTTTTTTCAACAGGGCCGCGTGCCAATGCAAGAGCGATAGGCGCTCTACGCGCCAATTTGACCACTTAAAACAGGTAAATTGAGGGGTTGTAATGTGTTGATGTAACAGGCTTTTATTTTAATGTCTTGGCATATGTATAATGGTAGTCTAGCCCTCCTTTCAACAAGGAGTACTCATGGAAACCTACAATCATACATATCGGCACCACAACTTTTCACATAAAGACTTAAGTGATCTCACCTTCACCGCTTGCACATTCATTCGCAGCGACTTTCGACGTGCTAACTTGCGTGATACGACATTCGTCAACTGCAAGTTCATTGAACAGGGTGATATCGAAGGCTGCCACTTTGATGTCGCAGATCTTCGTGATGCAAGTTTCCAACAATGCCAACTTGCGATGGCAAACTTCAGTAATGCCAATTGCTACGGTATAGAGTTCCGTGCGTGTGATTTAAAAGGTGCCAACTTTTCCCGAACAAACTTTGCCCATCAAGTGAGTAATCGTATGTACTTTTGCTCAGCATTTATTTCTGGATGTAATCTTTCCTATGCCAATATGGAGAGGGTTTGTTTAGAAAAATGTGAGTTGTTTGAAAATCGCTGGATAGGAACGAACCTAGCGGGTGCATCACTGAAAGAGTCAGACTTAAGTCGAGGTGTTTTTTCCGAAGATGTCTGGGGGCAATTTAGCCTACAGGGTGCCAATTTATGCCACGCCGAACTCGACGGTTTAGATCCCCGCAAAGTCGATACATCAGGTATCAAAATTGCAGCCTGGCAGCAAGAACTGATTCTCGAAGCACTGGGTATTGTTGTTTATCCTGACTAATTGCTTTGATGTGTGATTTTAAACGCTCAAATTTATAAAACGAATAATATTGTCAACCTTGCAATAATAGACATAGGGACAACCATGTATAAATTTTTACCCTCAGGCGTCTTCACAATAGAGCCATATAGCAGTGGGTCACTTAGTGGGCTTAATTTTTCCATTAAAGATAATATTAATATTGCTCAGTATAAAACATCATATGGTAGCCCATCTTGGCAAGTAAACATAAGGCTGCCATTTATAAGGCACTGTTGCAAAAATGTGGAGGTGATAGGGGTACTACGCCGGAACCCCAGATTTTTCCGTCCGTTCAAATTATCCACGGTTGAGCAGCTTGATCCCGTCCGCCCGCAGTTGACCAACAGGGGAAATATGCCTGTACAAAGTTTGCCGGGTTATCCCAAGTTCCTGGCATAGCGTACTGACCTTTGTTTCTGATTGTCCCATTGATGCCATTGCCAGTCGCAGTTTGACTGGCGTCATTTTATAAGGTCGGCCGCCGTTCCGCCCACGGGCTCTTGCTGATGCCAGACCTGCAGTCGTTCTTTCAGCAATCAGTTCGCGCTCAAACTCCGCCAGTGCGGCAAAGATACCGAAGACAAGCTTGCCAGCGGCCGTTGTTGTGTCGATAGTCGCCCCGTGACCGGTCAGCACTTTCAGACCGGTCCCCCTCGCGGTCAGGTCGTGCACTGTATTAATGAGATGACGAAGATCACGACCGAGGCGGTCCAGCTTCCATACGACCGAGAGCATAAAAAATATTGGGGCAGCGTGAGCTATGCTGCCATCGCTGGTCCCTTCCCGTCACTTTGAAAACCCGGATACCAGCAGACAAATTTATCCTGCAGTTCGTTATTCAAAACGGCGGTCCGGGTCTGTAACAAATAATGAGCCCCTTTTCTGCTCCACTGCATCTGCTGCTTTTTGGCCATTCGTCTGGCGATCACTTCATTGATCGTGGATTCCACAAACGCGGTTGATACCGGCTCTCCGTACCGACGCATTTCGCCGTAGTTTGGGATCATCATCTTATTATTCCGGATGTAGGTATACATTTCATCCAGATGTTTTTGCAGGGATTTCAGGCTAGGATAGCTGAGTTCAGGGTCATCGCAATACATAACGCAATTATCAATATGTTCCAGCGCAGCGACAACATTGCCATGCCAGAGATATCGTTTAATGCTTTCCAGCAGTGCCAGAACTTTACTCCCCGCCTCTGGATCTGATACCAGCAGTCCCCGGGCATATTGCATGAGCACCTTCAGCCTCATGGTGATATGAAACCAGTCCAGCACATGCGTTGACTCAGGGTACATACCGAACTGGAGGTCCCTGAGATTATCCGCGCCGTCGGACAGAAAAAATATCTGCTGGTTGGCCTGCATTCCCTGCGCTGAAAGGTGGGTCATGAGCCTGCGTTCCGGATGACAGTCATCCTTCTGAACAAAACCGAAGCGGCGGGTGTCAGCAGGCGCACCAACGGAAAAAGACTTCCCGGCAATAATTTCAAAATTACGCTTTTTGTCATCCCGATCGCGAACATAACCACCATCTATACCCACCACAAGCGGTTTTCCTGGCCTGGGCAGGTTCCCCCAGTCGCGGGGGCAGCCGGAAAGAAAACCTGAATGAGCTTCAGCCTCAGCGTCAAGACGCTGCGCCACCTGGCATAAATGATTCCTCACCGTTGAGGCATTCAGGCTGTGGCCCACCGGCAGAATATCTTTCAGCAGACGAGTCGTCATTTCATAGGAGATCATCGAGGCCCAGCGGGTTTCAATATATTTCAGTGCCGGGTGAGAATAATCGCCGGCCCAGTCGCTGAGCAAACTGACTGTCTTTGTATCACTCTCTTCACAACGGCACCGGTACACCCGAAGCCCGGATACCGGAATAACGCCAAACAGCGTCCGGTACCGTATTTTCTGTTTGCCTTTGATTCTGCGCGCAGCAAGGCAGTGAGGGCACCGGATATGGTGTTGAGTATATTCGTCTGCCTGCAGCTGGACCACCGACTGCTGGACCGTATTCAGCAACAGCTTGGATTCTGACACCGATAATCCGATGTCGTTCCGGGTCTCCCCTGATTTCTGGATTGTCATCAGTTCCTCCGTTCGACTGGAGCCTGATTCATCGGTGATGACTATCTGGAGCGTCAGTTGCATCATTGCCTCCTGCTGTGGTGGATGACTATCTCCCGGCTACTGGTTGTTCATCTGGTGACGAAGCTTATAATATGTGGAAACGCCAAGGCCCGCATGGTCGCAGGCGATCCTGAGCCTGACCCCTCTGCTTCTGAGTGCGTCAATTTCCTGGATCTTTTTGATATCGGCGCCGGGGCGCCCTGTTTTTTCACCCCGTGCTTTTTTCGCGGCGATGCCGTCGGCCTGCCTTTCCTTCAGTAAGGCTCGTTCAAACTGGCTGAATGCCGACATCATGTGCAGCTGCAGTTCCTGCATCGGATTGTTTGTGCCGGCGCTGAACGTCAGCTGCTCTTTCAGAAAAATAAGGGTAACGCCCTGGTCACGAAGCCGGGTGGTGACAGCGCACATATCCGACATATTCCGGCAAAGGCGATCGATGGAATGAACCAGAAGCGTATCACCAGGGCGTAATTGCCCCAGGAGTTCCTGTAACCCCGGGCGGTTTGTGTCCTTCGCGCTGGCATGCTCAACACAAATTTTATCAGGCTGAAAACCCGCCTTTGACAATGCCTCTTCCTGACGGGCCGTATTCTGATCGGCCGAGCTTACCCTGATGTAGGCATATTGCACGCAAAACCTCCGGAAGGTCTTTAAACATCATAGAGATTTAAAGAATAATCCATAAACACTGATTTAGGGAGGTTTATAGACATTTTTTCGGGGATCTGAGAGGCATGCTGAAAACGTATACCTTTATAGACATCAGTCAGCGACGACGGCCCAGCCAGATAACTTCAGGCTCCAGTACCGGAGATGCAAGGTCGAGCCTGCTCAGTTGCCGGTTGATTTTGTGGCGGTTGAACCTGACAGCATCCAGGTCGTCAGCAAAAGGGCGGATCTCGCCGACCGTTGTTTCATCATCCGCATTAACGATAGCTTCAAGAAACGCCAGGGTTTTATCGAACTCATCCGCAGCTGTGGCTCCGGGCATACCATGGCCGCTTATACAAAACGGCGCTTTCAGCGTAGAGTTTTCATAAATGGCCTCAACACGAATGTCATGAAGCCAGTGCTCAAAGAAATTGTATTCATAGGTAAAGCGATCGCCAGCATCAAAAGCAAAATCATCAATCACGACCCGGAACGGATTATCGACAAAACCGATGCCTCCTTCGTAGGAGATACCGTAATCTTTGCCATAAATGTGAAATTGATGGAGATGGTCGTCCCCCCAGCCCTGCACTATCTGGAAAATGAAGTGAAGCGCGGCCAGTGACGTGTCGGCAGCAATTCTCAGCCGACGCCAGACCATCGGACTGACTCCATGAACTGCTATTTTGATGACGTAGATCTTCATAGTCAGCAGGTATTGTTATGAAATGATGGTGGTTATTTTAACCCCTGTAGATGGCATCATTCGATGGCTGCCCCGAGGTTTTTCATGCTCTCGCCTATATGGGGTCTGAGGTCCAACCATGCGAAAAACCACGTTAAGAAAGCAACCTTCTGAAAAGGCGACGTTTATCAGTTTTTTTTCCGGCCATAAAGGGGGCGGAAATTATTCCCTGCACGGGTATTCGCAAGGATTTCGGTAGTGCTCTGGCTCTGCCCCCCATAACCTGGCGGACAGAGCATGATTGGGAAAGCGGTACCCTCACGGCAGAAACGATTGACGCAGGCTATATTTCTATTATTCTGGAAATATAGATAAAGGAGGTATTATGGATTTAAACACTGCTGCAAACGCACTTCGAGAACTGGGCCACCCGACACGTCTCAGCATATACCGGGAGCTGGTCAGGGCGGGTCATGAAGGCCTGCCGGTTGGCGAACTGCAGAAGCACCTTGAGATTCCTGCCTCCACGCTCAGCCATCATCTTTCAGCGCTGATATCCGCTGGACGGCACTGTTGCAAATAGTCGGTGGTGATAAACTTATCATCCCCTTTTGCTGATGGAGCTGCACATGAACCCATTCAAAGGCCGGCATTTTCAGCGTGACATCATTCTGTGGGCCGTACGCTGGTACTGCAAATACGGCATCAGTTACCGTGAGCTGCAGGAGATGCTGGCTGAACGCGGAGTGAATGTCGATCACTCCACGATTTACCGCTGGGTTCAGCGTTATGCGCCTGAAATGGAAAAACGGCTGCGCTGGTACTGGCGTAACCCTTCCGATCTTTGCCCGTGGCACATGGATGAAACCTACGTGAAGGTCAATGGCCGCTGGGCGTATCTGTACCGGGCCGTCGACAGCCGGGGCCGCACTGTCGATTTTTATCTCTCCTCCCGTCGTAACAGCAAAGCTGCATACCGGTTTCTGGGTAAAATCCTCAACAACGTGAAGAAGTGGCAGATCCCGCGATTCATCAACACGGATAAAGCGCCCGCCTATGGTCGCGCGCTTGCTCTGCTCAAACGCGAAGGCCGGTGCCCGTCTGACGTTGAACACCGACAGATTAAGTACCGGAACAACGTGATTGAATGCGATCATGGCAAACTGAAACGGATAATCGGCGCCACGCTGGGATTTAAATCCATGAAGACGGCTTACGCCACCATCAAAGGTATTGAGGTGATGCGTGCACTACGCAAAGGCCAGGCCTCAGCATTTTATTATGGTGATCCCCTGGGCGAAATGCGCCTGGTAAGCAGAGTTTTTGAAATGTAAGGCCTTTGAATAAGACAAAAGGCTGCCTCATCGCTAACTTTGCAACAGTGCC