>IS26–blaSHV-5–IS26 unit

GGCACTGTTGCAAAGTTAGCGATGAGGCAGCCTTTTGTCTTATTCAAAGGCCTTACATTTCAAAAACTCTGCTTACCAGGCGCATTTCGCCCAGGGGATCACCATAATAAAATGCTGAGGCCTGGCCTTTGCGTAGTGCACGCATCACCTCAATACCTTTGATGGTGGCGTAAGCCGTCTTCATGGATTTAAATCCCAGCGTGGCGCCGATTATCCGTTTCAGTTTGCCATGATCGCATTCAATCACGTTGTTCCGGTACTTAATCTGTCGGTGTTCAACGTCAGACGGGCACCGGCCTTCGCGTTTGAGCAGAGCAAGCGCGCGACCATAGGCGGGCGCTTTATCCGTGTTGATGAATCGCGGGATCTGCCACTTCTTCACGTTGTTGAGGATTTTACCCAGAAACCGGTATGCAGCTTTGCTGTTACGACGGGAGGAGAGATAAAAATCGACAGTGCGGCCCCGGCTGTCGACGGCCCGGTACAGATACGCCCAGCGGCCATTGACCTTCACGTAGGTTTCATCCATGTGCCACGGGCAAAGATCGGAAGGGTTACGCCAGTACCAGCGCAGCCGTTTTTCCATTTCAGGCGCATAACGCTGAACCCAGCGGTAAATCGTGGAGTGATCGACATTCACTCCGCGTTCAGCCAGCATCTCCTGCAGCTCACGGTAACTGATGCCGTATTTGCAGTACCAGCGTACGGCCCACAGAATGATGTCACGCTGAAAATGCCGGCCTTTGAATGGGTTCATGTGCAGCTCCATCAGCAAAAGGGGATGATAAGTTTATCACCACCGACTATTTGCAACAGTGCCGTGGAAGCTTATATCGAACGCGTCAGCCGGGCCAACCGCTTTGAATATGGCAAAGTGCGGGTCGCAGGCTGCGTCGGCTGGGCGCTATGCGCCTCGATAACCGGCGTGCTGTTCGGCATCGATCCCAATATCACCTTCTGGATCGCCTCCGGCTTTGCGCTGGTGCTCGGTCTGCTGCTCTGGCTGTCGCGGCCGGAAAGCAGCAACAGCGCCCAGGTTATCGAGGCGCTGGGCGCCAATCGCCAGGCCTTTTCGCTGCGTACGGCGGCAGAGCTGCTGCGTATGCCGCGCTTCTGGGGCTTTATCGTCTATGTGGTGGGTGTCGCCAGCGTCTACGACGTGTTTGACCAGCAGTTCGCCAACTTTTTCAAAAGCTTTTTCGCCAGTCCGCAGCGCGGTACCGAAGTGTTTGGCTTCGTCACCACCGGCGGCGAGTTGCTCAACGCGCTGATCATGTTCTGCGCGCCGGCCATCGTTAACCGCATCGGCGCCAAAAACGCCCTGCTGACCGCGGGGATGATCATGTCGGTGCGTATTCTCGGGTCGTCCTTCGCCTCATCGGCAGTCGAGGTGGTGATCCTCAAGATGCTGCATATGTTTGAGATCCCCTTCCTGCTGGTGGGAACTTTTAAATATATCTCTTCCGCCTTTAACCCGCGCCTCTCGGCCACCCTGTTCCTGATCGGTTTTAATCTGTCAAAACAGCTGTCCGGGGTGGTGCTTTCCGCCTGGGTGGGCCGGATGTACGACACCGTCGGCTTCCATCAGGCCTATCTGATCCTCGGCTGCATAACCCTGAGCTTCACCCTGCTCTCGTTCGTCACCCTACGCGGCGGCAACCGTCTGCTGCCGACCGCAGAGACGCAGAGCCCCGCCTGACTCCAGCGCCCCCGTCAGGGATGACGGGCTTCACTCGACAATCCGCGTCTCACCGCCGCGATTCTCCAGCGCATAGCGCTGACAAGGCGCCCCGGCGGCGATAAGCTCCGCCAGCTCCGCCGAGTGGCTGGTCAGCCAGATCTGGCTGTAGCGCGAGGCCTCGATAATCAGCCGGGCCAGCGCGGGCAACATGTCGCGATGCAGGCTGTTCTCCGGTTCATTGATCGCCAGAAACGCCGGCGGGCGCGGACTGAGCAGCGCGACGGCGAGGCACAAAAAGCGCAGCGTACCGTCGGACATCTCCGCCGCCAGCAGCGGGCGGCGGATCCCTTCGCGACGCATTTTCAGAGCGAAACGCGAGTGCTCGTTTTCACAATAAAACTGGCAGCCGGGAAAGGCGTCGGCGAGGATTTCATGCAAAATCTCCTCCGCGCCGATCTCGACAATGGTCTGAAAGGCGGCGGCGAGATTCTGGCCATCGCTGTCGAGGACTGGCGAACGGTAACCCACGGCCGGCTGACGCAGTGGCGAATGACGGCCAATCGCGAATTCATGATAAAACCGCCAACGGCGCAGCGTCTCCCGCACTCGCGATACTTCGGGAAAACGGTGCGGCTCGCCAAGCTGACCGAACACCGACTCATTTTCATAAATACTCTCGGTGAAAGTACTTTTCTCCCCGGTGACATCGACGAGAAACGCCGCCTGATTCTTGCGCTGCAGTACGCGGGAGGAAGGCCGGCGGGAGTAGCCGGCCAGCCAGATATTCTCTTCTTTAACGATAGGATCGAGCATGAATTGCGTCGGATAGGGCAATTTTTCAGGGAAGCCTATCTGCAGTTCATAATCGAAGCTGTCGGTCCGGCAGGCGATTTGCAGCCGGCGGGGGTGACGATCGAGGGGCGAACGCTCCCCGGACCACATCATATTCTCCAGACCGCCCTCTTCGCTGATAAACCCCGAAAGCCTGCCCTCAGCGGCAGCGGTCAGCAGGTGGATGGCGTTATAAATATTGGATTTACCGCAGCCGTTAGGGCCGAAGACAATGTTCAGCGGCCCGAGCTCCAGCGCGATATCCTTTACTGAGCGAAAATTTTGAATACGAATGTACTGAATCATTATGCGTCCGGCCCTGGAAATAGAAGGCTGCCACAGTAGCACAGCGGCGCCCGGCATACCCTCTTACGCCCCCTTTCGGGCAGGGTTTAACAGAACATTTTTTTCATTCCACGGGTCAGGGCGACCCGCGTCAGCTTATCGCTATCCTGATGGGCGTCGCTGAAAACGCCAAAAAAATAGCGTTCATCGTCAATGGTTTGGCTAACAATTCGGTAGCTCAACGATTGCCCGGATAGCGCACCGTACTGCGCAGGCGTCACCGAGACTTCGGTCGCGTCATCGGCGACGCTGACCAACAGCCCGTCCGCCTTACCGCCCACCAGCATGACCTTAATTATCGGGTGCACCAGTTCCTCCCGGGATGGCATATAGCGTTGGCGAACCGCAGGGACCGGCGGGCGTGGTGATCGGCAAACAGCGACGCCCGACAGAGTGCGGTATTTAGTACTTTCTTATAGTTCATCACGGCCTTGAGTCAAAAAATAGCGTGCTTAGGCAGGGCTAGATATTGATTATTCGAAATAAAAGATGAAAAATGATGAAGGAAAAAAGAGGAATTGTGAATCAGCAAAACGCCGGGTTATTCTTATTTGTCGCTTCTTTACTCGCCTTTATCGGCCCTCACTCAAGGATGTATTGTGGTTATGCGTTATATTCGCCTGTGTATTATCTCCCTGTTAGCCACCCTGCCGCTGGCGGTACACGCCAGCCCGCAGCCGCTTGAGCAAATTAAACTAAGCGAAAGCCAGCTGTCGGGCCGCGTAGGCATGATAGAAATGGATCTGGCCAGCGGCCGCACGCTGACCGCCTGGCGCGCCGATGAACGCTTTCCCATGATGAGCACCTTTAAAGTAGTGCTCTGCGGCGCAGTGCTGGCGCGGGTGGATGCCGGTGACGAACAGCTGGAGCGAAAGATCCACTATCGCCAGCAGGATCTGGTGGACTACTCGCCGGTCAGCGAAAAACACCTTGCCGACGGCATGACGGTCGGCGAACTCTGCGCCGCCGCCATTACCATGAGCGATAACAGCGCCGCCAATCTGCTACTGGCCACCGTCGGCGGCCCCGCAGGATTGACTGCCTTTTTGCGCCAGATCGGCGACAACGTCACCCGCCTTGACCGCTGGGAAACGGAACTGAATGAGGCGCTTCCCGGCGACGCCCGCGACACCACTACCCCGGCCAGCATGGCCGCGACCCTGCGCAAGCTGCTGACCAGCCAGCGTCTGAGCGCCCGTTCGCAACGGCAGCTGCTGCAGTGGATGGTGGACGATCGGGTCGCCGGACCGTTGATCCGCTCCGTGCTGCCGGCGGGCTGGTTTATCGCCGATAAGACCGGAGCTAGCAAGCGGGGTGCGCGCGGGATTGTCGCCCTGCTTGGCCCGAATAACAAAGCAGAGCGCATTGTGGTGATTTATCTGCGGGATACCCCGGCGAGCATGGCCGAGCGAAATCAGCAAATCGCCGGGATCGGCGCGGCGCTGATCGAGCACTGGCAACGCTAACCCGGCGGTGGCCGCGCGCGTTATCCGGCCCGCAGCACCTCGCAGGCGTGCCGGGCGATATGACTGGCGGCGGCATCGGAAAGATGCCGGTCGGTAATGATGGTGGTGAACCGGGTCAAAGGTAACGCCATAAACGTGGCCACCTGATTGTATTTCGAACTGTCGCACAGCAGGATGCTTCTCGCGCTGACCTGGCTGACGGTCTCCTTGACGGTAACCTTGTTCTCATCAGGGGTGAATATCCCGCGACTGTCCCAGCCGCTGGCGGAGATAAAGGCCGTATCGATAGCCAGGTGGCGTAACGTACGCGCCGCCGATTCGCCCACGCAGGAGCGGTTCTCCCGGCACAGAGTGCCGCCGGTGTGGATCACGCCGCACTGGCTGGCATCGATCAGCAGCTGGGTTATCTCAAAATCATTGGTGACCACCTGGAGATCGTTCCGGTCGAGGATCGCCCGCGCCAGCGCCAGGGTGGTAGTCCCGGCATCCAGATAGATGCAACTGTTTTTAGCGATATGACTCGCCGCCAGCGCGCCGATCGCCTGTTTCTCCTCACTCTGCAGCGTGCTTTTCACCAGATGACTGGGTTCCGCAGCCAGCCGGCTGACGGCGCGCACGCCGCCCGAGACGCTGACCAGCAGCCCCTGCTCCTCCAGTTTACTGACGTCCCGACGGATGGTCATATGGGACACGCCGAGGATCTCCGTCAGCTCGTTAATGCTTACCGCCCCACGCTGCTCCACCAGGGCTAAAATACGCTGATGTCGTTCTATTGGAATCACCGCTCTCCCCTTACCATTTTTTCACACCAGGCGTCACCACCCAGGCTACGGCCCTGGCGACACCCGGTGTTGTTATCGCGCTTTGCCGCTGTTTTTAGGCTATTTTAGGGCAAGAATCGCCGTTGTGCAGCCTCTTTCCGCCTGTGAATTTTTTATATTCATGTGGGTTATTCGTGATAACTCTCACATAAATTCACATGATAACGCTTTATTCTATCATTAAATCACATTAATTAACTAATGTTCACAAGGAGACCAGCATGGCTGCACACACTAACGTCTGCGTGATTGGACTGGGTTCAATGGGCATGGGCGCCGCCCGCGCCTGCCTGCAGGCGGGCCTGAACACCTGGGGCGTTGACATCAATCCCGACAACTGTCGCGCACTGCTGGCGGCGGGCGCCAATGGCGCGGGCCCCAGCGCGGTGCCGTTCGCCGCGGAACTGGATGCAGTTGTGCTGCTGGTGGTCAATGCCGCCCAGGTGCGGGGGATCCTGTTCGGCGAGAGCGGCCTCGCCGCCCATCTGAAGCCGGGCACCGTCGTGATGGTGTCGTCCACCATCGCTTCCGCCGATGCTCAGGCCATTGCCGAGGCGCTGGCGGAGTACCAGCTATTGATGCTCGACGCGCCGGTATCGGGCGGCGCCGTGAAAGCGGCCGCCGGCGACATGACGGTGATGGCCTCCGGGAGCGATGCCGCCTTTGCCCGCCTCGCGCCGGTGCTGGACGCCGTGGCCGGCAAAGTCTACCGCATAGGGAGCGACATTGGTCTTGGCTCGACGGTAAAAATTATCCATCAGCTGCTGGCCGGGGTGCACATCGCCGTTGCCGCCGAAGCGATGGCGCTTGCCGCCCGCGCCGGGATCCCACTCGAAACGATGTATGACGTGGTCACCCACGCGGCGGGTAATTCATGGATGTTTGAGAATCGCATGCAGCACGTCCTGGATGGCGATTACTCGCCAAAATCCGCTGTCGATATTTTTGTCAAAGATCTCGGGCTGGTGAATGACACTGCCCGGGCGCTGACCTTCCCGCTGCCGCTCGCTACCACCGCGCTGAATATGTTCACCTCCGCCAGTAATGCCGGATTCGGTCGGGAAGATGACAGCGCGGTGATCAAGATTTTCAACGGCATCACCCTGCCGGGCCATAAACAGTGAGGAGAGACAACATGCAGCTTGGTGTCATTGCCGATGACTTCACCGGCGCCACGGATATTGCCAGCTTCCTCGTGCGCAACGGCATGCCGACGGTGCAACTGAATGGCGTGCCGACCCGCGATCTTCCGCTGACCAGCGAGGCGGTGGTCATCAGCCTGAAAACTCGCTCCTGCCCGGCGGAAATGGCCGTCAGCCAGTCGCTGGCGGCCCTGCGCTGGCTGCAGGCCCAGGGCTGTCAGCAGTTTTATTTCAAGTACTGTTCCACTTTCGACAGCACCGCGCAGGGCAACATTGGCCCGGTGCTGGATGCCCTGCTGGCCGAGCTGGGTGAGACGCGGACGGTGATTTCCCCGGCGCTGCCGGTTAACGGCCGCACGGTCTATCAGGGATATCTGTTCGTCGGCGAGCAACTGCTGAATGAGTCCGGGATGCGCCACCATCCGGTGACGCCGATGGAGGATGCGCACCTGGGCCGCTTAATTGAGCGCCAGGGGCGCGGAAAAGCCGCGCTGATTGCCTGGCCGATTGTCGCCCGGGGGCCGGAGGCGGTCGCCGCCGCGCTGGCGGCAGTCAACGATCCGGCGGTGCGCTATGTGGTGCTCGACGCCCTCAGCGAACAGGATCTGCTCACCCAGGGCGTGGCGCTGCGGGAGATGAAGCTGGTCTCCGGCGGTTCCGGCCTCGCCATCGGCCTCGCCCGCGACTTGGCGCAGCGCCATGGCGCCCGGGGTGAAAGCGCTCAGGCCGGCATGCCGCTGGTCGGCCCGGCGGTGGTGCTCTCGGGCTCCTGCTCGGTGATGACCAACAGCCAGGTGGCGGCCTATCGTCAACAGGCCCCCGCCCGCGCCGTCGACTTAAGCGCCTGCTTTACCGATCTGGAGAGCTACGTCAGGACGCTGACTGACTGGGTGGACGCGCAGCGCGATGCGCCGCTGGCGCCGATGATCTATGCCACCACCGAGCCGCAAACGCTGCAGCGGATCCAGGCGCAGTATGGCGACAAGGCCAGCAGCGAACGGGTGGAACAGCTGTTTGCCGCTCTTGCCGCCGCCCTGAAGGCGAAAGGATTTACCCGCTTTATTGTGGCCGGAGGGGAAACGTCGAGCATTGTGGCGCAGACCCTGGGGGTTGAGGCGTTCCATATTGGGCCGACCATCTCCCCTGGCGTGCCCTGGGTGCGTGACACCCGCCAGCCGCTCTCCTGGCGCTGAAGTCAGGTAACTTCGGCGATATCCAGTTCTTTGCCCGTGCCCAGCAGGAGTTTCGTCATGACTGAGCAACAACTGCGAGAGGAAATGGTGCAGATTGGCGCCTCGTTATTTAGCCGCGGCTATGCCACCGGCTCCGCTGGCAATCTGTCGCTGCTGCTGCCGGACGGCAACCTGCTGGCGACGCCGACCGGCGCCTGCCTCGGCGAACTGCAGGCTCAGCGGTTGTCGGTGGTGACGCTGCAAGGAGAATGGATCTCCGGCGACAAACCGTCGAAAGAGGTCACTTTTCACCGGGCAGTCTATTTGCACAACCCGGCCTGCAAGGCGATCGTCCACTTGCACAGCCACTATCTGACCGCGCTCTCCTGCCTGCAGGGGCTCGATCCGCACAACTGTATCCGCCCCTTTACCCCCTATGTGGTGATGCGCGTCGGCGACGTCCCGGTGGTTCCCTACTACCGGCCGGGCGATGACCGTATTGCCCAGGCGCTGGCCGGGCTGGCGCCCCGCTATAACGCCTTTTTACTGGCCAACCACGGACCGGTGGTTACTGGCTCATCGCTGCGCGAAGCCACCAACAATACCGAGGAACTGGAAGAGACCGCACGGCTGATATTTACCCTCGGCAACCGCGAGATCCGCTACCTGACCGCTGACGAAGTAAAAGAACTGAGATAAAACCATGCCAAAATTCGCTGCAAATTTATCCATGCTGTTTACCGAACTGCCGTTCCTGGAACGCTTTGCCGCCGCTGCCCGGGCGGGATTTGAAGCCGTTGAGTTTCTGTTTCCCTATGAGTATGCCGCCGGGGAAATCAGACAGCGCCTGCAGGAGAACCAGCTGCAGCTGGTGCTGTTCAATACCCCACCCGGCGACGTCAACGCCGGAGAATGGGGGCTCGCCGCCATCCCCGGGAGAAGCGCGGAGGCCCGACGCGATATTGAGCTGGCGCTGGAGTATGCCTGCCAGCTCGGTTGCCCGCAGGTGCATATCATGGCCGGCGTGGTGCCGCCGGGAGCGGATCGCGCAGCCTGCGAGGCCGTGCTTATCGATAATCTGCGCTACGCGGCGGAGTGCTTTGCCCGCCACGACAAGCGGATACTCATCGAAGCGCTGAATCCGCAGACCAAACCGGGCTATCTCTACCACAGTCAATATCAGACGCTGGCGATGGTGAAACGGGTCGACAGGCCGAACCTGTCGGTGCAGTTAGATCTGTTTCACGCGCAGAAGGTGGACGGCAATTTAAGCCATCTTATTACCGAATATGCCGGCCAGTATCGCCATATTCAGATTGCCTCCCTGCCCGACCGTCATGAACCGGATGAGGGCGAAAGGCACTGTTGCAAAGTTAGCGATGAGGCAGCCTTTTGTCTTATTCAAAGGCCTTACATTTCAAAAACTCTGCTTACCAGGCGCATTTCGCCCAGGGGATCACCATAATAAAATGCTGAGGCCTGGCCTTTGCGTAGTGCACGCATCACCTCAATACCTTTGATGGTGGCGTAAGCCGTCTTCATGGATTTAAATCCCAGCGTGGCGCCGATTATCCGTTTCAGTTTGCCATGATCGCATTCAATCACGTTGTTCCGGTACTTAATCTGTCGGTGTTCAACGTCAGACGGGCACCGGCCTTCGCGTTTGAGCAGAGCAAGCGCGCGACCATAGGCGGGCGCTTTATCCGTGTTGATGAATCGCGGGATCTGCCACTTCTTCACGTTGTTGAGGATTTTACCCAGAAACCGGTATGCAGCTTTGCTGTTACGACGGGAGGAGAGATAAAAATCGACAGTGCGGCCCCGGCTGTCGACGGCCCGGTACAGATACGCCCAGCGGCCATTGACCTTCACGTAGGTTTCATCCATGTGCCACGGGCAAAGATCGGAAGGGTTACGCCAGTACCAGCGCAGCCGTTTTTCCATTTCAGGCGCATAACGCTGAACCCAGCGGTAAATCGTGGAGTGATCGACATTCACTCCGCGTTCAGCCAGCATCTCCTGCAGCTCACGGTAACTGATGCCGTATTTGCAGTACCAGCGTACGGCCCACAGAATGATGTCACGCTGAAAATGCCGGCCTTTGAATGGGTTCATGTGCAGCTCCATCAGCAAAAGGGGATGATAAGTTTATCACCACCGACTATTTGCAACAGTGCC