>ISCR1–bleMBL–blaNDM-1 unit

AATATCTCCTTTTGGGTTGTTAATAAAACATCCAATAAGTTGACTGTGCGTGAAAAAGAAAGTTTTGTGTGATGGCGTTGAAGATCGCACCGTTAAGCTCTTATGTGGGATGGTGCAGAGCTCGACGACTACCGATAAAACGCAACCGCCGCAAACAGACAAGAAAAAGCCCCAACTGATAACAGTTGGGGCTTCAGTATTGTGATTGGTGGAGCAATAGCACCCTGAACCCAAAACCTTCTCGCTCAACCGGTAGTGGCTGATAACAACTCGTGAGGGCTATTGCGGGTTAAGCATTTAGCGATGTCTAGGGCCAGACTGGACGTCTGAACGCAAGCCGCTGATACTGTACATAACCACAGTATCAGCGGAGGATACCCATGTCGCTGGCAAGGAACGCCACGGCGAGTCAATCGCCCACTCAAACAAACGGTTACGAACGCCACCAACCCGACCAGACGCTGCTCTACCAGCTGGTTGAGCAGCACTACCCAGCCTTCAAAGCCTCACTCGAAGCCCAAGGTCAACACCTGCCTCGCTACATCCAACAAGAATTCAACGACCTCCTCCAATGTGGCCGTCTGGAGTATGGTTTCATGCGGGTTCGCTGCGAGGATTGTCATCACGAGCGTCTGGTCGCCTTCAGCTGTAAACGACGCGGCTTTTGCCCTAGCTGCGGTGCCCGCCGGATGGCCGAGAGTGCGGCGCTGCTGATAGACGAAGTCTTCCCCAAGGAGCCCATTCGCCAGTGGGTGCTCAGCTTTCCTTTCCAGCTACGCTTTTTGCTGGCTCGCCATCCCCAGCTGATGGGCCAGGTCTTGAGTATCGTCTATCGTACACTCTCAACTCATCTGATCAAAAAAGCCGGTTACACCAAAGCCTCTGCACAAACTGGCTCAGTGACTCTTATCCAACGCTTTGGCTCCGCGCTAAATCTCAATGTCCACTACCACATGCTGTTTCTCGATGGTGTCTATGCCGAAGATGACTATGGCAAGCAACGCTTCCATCGTGTCAAGGCACCCACTTACGATGAGCTGAATACGCTCGCTCACACCCTCAGCCATCGCATCGCTCGCTGCATGGAAAAGCGTGGGATTTTGGAGCGTGATGCCGAGAATACGTGGTTGACACTGGAAGAGGGCGAAGACGATACGCTGACTCAATTACATGGTGCTTCGGTTACGTATCGCATTGCCGTCGGCCCCCAGCAAGGGCGCAAAGTCTTCACCCTGCAAACCTTGCCAGGGCGTGAGGATAAAGCCGACTCAAGCAGTCGAGTAGCCAACCATGCTGGTTTCTCGCTACACGCCGGTGTGATGGCCGAAGCGCATCAGCGGGATAAGCTTGAGCGCTTGTGTCGCTACATTAGTCGGCCAGCGGTTTCAGAAAAACGTCTGGCATTAACCGCCAATGGGCAGGTGCGTTACGAGCTCAAAACTCCGTACCGCAATGGCACCACCCATGTGATCTTCGAGCCGCTGGACTTCATCGCCAAACTCGCTGCGTTGGTACCTAAGCCGCGAGTCAACCTCACACGCTTCCACGGCGTCTTTGCACCGAACAGCAAACACCGAGTTCAAGTAACACCCGCCAAGCGGGGCAAGAAGCCCGACAAATCGGAAGGTCTCGATACTAACTGGCGTGACAAGAGTCCTGCAGAGCGCCACCGCGCCATGACCTGGATGCAACGCCTCAAGCGAGTCTTCAATATTGATATTGAAGTCTGCGAACACTGCGGCGGTCACGTCAAAGTGATTGCCAGCATCGAAGATCCGAAGGTCATTGAGCAGATTCTCAAGCATCTGAAACAGAAAACAGCCAAGGCGAATGCCGCCAAGCAGCGTGAGCTGCCACCAGAACGAGCGCCGCCACTGACTCCCAGCCTGTTCGATCCATCACAGAGTCGTCTCTTTGACTGACGACCCCAAATCCAACACTGCTCAACACTGCCAACTTTTAAACGGGGCGGTGGGGCAGTTTGTATCTCTCGAGCTATCAGGCTAGAGATTTTACCGCCAAATCGAACCTTATTAGAGCGGTTTAGGCTGGACCGGCAGTTAAAATTGGGGCTTGAGCGGTAAACGAGTGAGGGAATTTCAGGTAAGATACTTCGGATGAGGAGCAAAAAGGTGGTTTATACTTCCTATACCCGGCACCGCACCTCGGTCAAGGCCGATGCCGCCTTCACCGGCGCGACCATGGCGCTGCCGAAGGGCAAGGCCTACCGCGACGAATTCTTCGGCGACGTCGAAACCTACCGCAAGGAATTGCTCGGCACCCTCACCGGCACGCCCGCGGCCGGCGCGAGCGCGACCACCCTGACCGTGAAGTACCAGGGCTGCGCCGATGCCGGCGTGTGCTACCCGCCGCAGACCCGCACCCTGAAGGTCGCGTTGCCGGGCGAAGCGGGCGCTGGCGGCTTCGGCTGTAAGGCGCGCGGGCTGCATGATTATGTCGTCAAGAACGGCTCTGCCGATCATCCCAACGCCGAGGTGAAATTCGCACTGGGTGATGTGGTCAACACCATGATCGGCTGCACTAATGGTGAAACGATCATGCTGTGCCACGACACCTCGCTGCCGCGCCCCTATTCTCTCGGCTTTCGGGTGCAAGGCACCGAGGGGCTGTGGATGGACGTCAACAAGTCGATCTATCTGGAGGGCAAGAGCCCACAGCCGCACCGCTGGGAGCCTGCCGAGGGCTGGTTTGCGAAATACGATCACCCGCTATGGAAACGCTACGCCGATCTGGCGGCAGGGGCCGGGCATGGCGGGATGGACTGGTTCGTGATCCACGCTTTTGTCGAGGCGCTGAAGGCCAAGGCCCCGATGCCAATCGACATTTACGACGCGCTGGCCTGGAGCGCGATCACGCCTCTGTCGGAACAATCGATTGCTGAGGGCAATCGCACGTTAGATTTTCCCGACTTCACCCGAGGGCAGTGGCGCACCCGCAAGCCGATCTTTGCGCTGAACGACGCCTATTGATCGACGCGATTTAGGCCAAGCGCACCGCAAAGGCGAAATTGGTAATCTTGTCGGTATCCTTGACGCCCGGCGCGCTTTCGACGCCGCTGGAGGTATCGACCAGCGGCGCTCCGGTGCGCGCAATCGCCTCGGCAACATTCGTCGGATTTAGCCCGCCTGCCAGCCCCCACGGCAAGGCACCGCGATATCCGGCCAGCAGCGACCAGTCGAACGCCAACCCCATGCCGCCGGGCAGCGCGCCTTTGGGGGTCTTGGCGTCGAACAAGATCAAGTCCGCCGCCCCGGCATAGGCTGCGGCGCGTGCGACATCGCTGGCGCTGGCGACGGGCAGCGCCTTCCACACCGGCTTGCCAAACCGCGCGCGCAACTGGGCCACGCGTTCGGGCGATTCCGAACCGTGCAGCTGCAGCGCGTTCAGCTTGGCTGCCACCAGTGCGTCGGCGATGACAGCATCATCCGCATCGACGAACAAACCGACCATGGCGATCTGGCCAGCTGCGCGCGATGTCAAAGCGCCCGCGACATTCGACGTAACCGCACGGGGCGACGCTGGATAGAACACCAACCCGGCATAGTCCGCCCGCGCCGCGATGGTCGCATCGAGCGCCTCGGGTGTGCTGATCCCGCAAATCTTGATTTTCGCGGGCATGCGGTCAGTCGGGGTTCTGGATCAGCCGCACCAGCGTGCAGTCGGGATCGATCAGGTAGCCGATCCTCAGGCCGCTCGCCTCCAGTTGCGGAGCTTTGAAGCGCGGCCAGCCGGTGCTTTTTTCCTCGGCTCCCGCCGCGTTCACCAATGCCACCATGGCATCGAGATCATCCAACCGCAGGCAACAGCCGAACGAGCTCGTAGCTGGGTCGAGGTCAGGATAGGGGAAGAATTCGAGCTGCAAACCGCCGCGCTGCAGGATCATCCAGCCGCGATCCTTCCAACTCGTCGCAAAGCCCAGCTTCGCATAAAACGCCTCTGTCACATCGAAATCGCGCGATGGCAGATTGGGGGTGACGTGGTCAGCCATGGCTCAGCGCAGCTTGTCGGCCATGCGGGCCGTATGAGTGATTGCGGCGCGGCTATCGGGGGCGGAATGGCTCATCACGATCATGCTGGCCTTGGGGAACGCCGCACCAAACGCGCGCGCTGACGCGGCGTAGTGCTCAGTGTCGGCATCACCGAGATTGCCGAGCGACTTGGCCTTGCTGTCCTTGATCAGGCAGCCACCAAAAGCGATGTCGGTGCCGTCGATCCCAACGGTGATATTGTCACTGGTGTGGCCGGGGCCGGGGTAAAATACCTTGAGCGGGCCAAAGTTGGGCGCGGTTGCTGGTTCGACCCAGCCATTGGCGGCGAAAGTCAGGCTGTGTTGCGCCGCAACCATCCCCTCTTGCGGGGCAAGCTGGTTCGACAACGCATTGGCATAAGTCGCAATCCCCGCCGCATGCAGCGCGTCCATACCGCCCATCTTGTCCTGATGCGCGTGAGTCACCACCGCCAGCGCGACCGGCAGGTTGATCTCCTGCTTGATCCAGTTGAGGATCTGGGCGGTCTGGTCATCGGTCCAGGCGGTATCGACCACCAGCACGCGGCCGCCATCCCTGACGATCAAACCGTTGGAAGCGACTGCCCCGAAACCCGGCATGTCGAGATAGGAAGTGTGCTGCCAGACATTCGGTGCGAGCTGGCGGAAAACCAGATCGCCAAACCGTTGGTCGCCAGTTTCCATTTGCTGGCCAATCGTCGGGCGGATTTCACCGGGCATGCACCCGCTCAGCATCAATGCAGCGGCTAATGCGGTGCTCAGCTTCGCGACCGGGTGCATAATATTGGGCAATTCCATCAAGTTTTCCTTTTATTCAGCATTAAAAACCCCGCAAATGCGAGGCCTAGTAAATAGATGATCTTAATTTGGTTCACTGTAGCAAAAATATGGGGCGAATTCAAACATGAGGTGCGACAGTTTCAAAAGCCATATGATAATCAACAAGCTGAGCAAATTTCTCTAATGGTGTAAGCCAATCTAACGCCTTTCTAGGACGAGTATTCAGTGACATGGCAACTTGATTTAAATAATGCTGATCTGCCTGATTTAAATCAATCCCTTTAGGTAAATATTGCCTAATTAAACCATTCATATTTTCGCATGTGCCTTTTTGCCAGGGTGAATGTGGGTCACAGAAATATACATCTATGCCTAAATCTTCTTCGAGTATTTTATGTTCTGACATCTCACGTCCACGGTCATAGGTCAACGTTTTACGCAGTTCTGCAGGTAAATATTTCAGAGCTTCAGTTAAAGCCTTGCGCACTGATTCTGCCTTTGC