> Type A IS26-fosA3-IS26 unit

GGCACTGTTGCAAAGTTAGCGATGAGGCAGCCTTTTGTCTTATTCAAAGGCCTTACATTTCAAAAACTCTGCTTACCAGGCGCATTTCGCCCAGGGGATCACCATAATAAAATGCTGAGGCCTGGCCTTTGCGTAGTGCACGCATCACCTCAATACCTTTGATGGTGGCGTAAGCCGTCTTCATGGATTTAAATCCCAGCGTGGCGCCGATTATCCGTTTCAGTTTGCCATGATCGCATTCAATCACGTTGTTCCGGTACTTAATCTGTCGGTGTTCAACGTCAGACGGGCACCGGCCTTCGCGTTTGAGCAGAGCAAGCGCGCGACCATAGGCGGGCGCTTTATCCGTGTTGATGAATCGCGGGATCTGCCACTTCTTCACGTTGTTGAGGATTTTACCCAGAAACCGGTATGCAGCTTTGCTGTTACGACGGGAGGAGAGATAAAAATCGACAGTGCGGCCCCGGCTGTCGACGGCCCGGTACAGATACGCCCAGCGGCCATTGACCTTCACGTAGGTTTCATCCATGTGCCACGGGCAAAGATCGGAAGGGTTACGCCAGTACCAGCGCAGCCGTTTTTCCATTTCAGGCGCATAACGCTGAACCCAGCGGTAAATCGTGGAGTGATCGACATTCACTCCGCGTTCAGCCAGCATCTCCTGCAGCTCACGGTAACTGATGCCGTATTTGCAGTACCAGCGTACGGCCCACAGAATGATGTCACGCTGAAAATGCCGGCCTTTGAATGGGTTCATGTGCAGCTCCATCAGCAAAAGGGGATGATAAGTTTATCACCACCGACTATTTGCAACAGTGCCGTAATTATTTAGGATATAGCTCTGTGATTTAGTCTTTTTAGGGCGTTTATTTATGTCTTTATGCTGTAATGTCGGTGCTGATTTGGTCTTCAATAAGGCGATTTTTAGCCCGCTTTTTCCGGGGGGATGAAATGTTATTGGATTGCTAAATGATTTCAAAAAAGGGGTAACATAGAGCGGGGATTAGTGTGGCGAGGCGCAGGTTTCCGATGGCAGGCTAAACGCAAAAAATGCGCTTTTTAGCCGGTGATGAGGTGAGGCCGGGAGGGGATGCGTCGCCGATCACAGTTTACAACAGGGTTTGATAACGGGAGGAAAAGTCATGCTGCAGGGATTGAATCATCTGACGCTGGCGGTCAGCGATCTGGCGTCAAGCCTGGCATTTTATCAGCAGTTACCTGGAATGCGCCTGCACGCCAGCTGGGATAGCGGAGCCTATCTCTCCTGTGGGGCGCTGTGGCTGTGCTTGTCGCTGGATGAGCAGCGGCGTAAAACGCCCCCTCAGGAAAGCGACTATACCCACTACGCCTTCAGCGTGGCGGAAGAAGAGTTTGCCGGGGTGGTGGCTCTGCTGGCGCAGGCGGGGGCTGAGGTATGGAAAGATAACCGCAGTGAAGGGGCGTCTTACTATTTTCTCGACCCTGACGGCCATAAGCTGGAGCTGCATGTGGGGAATCTGGCGCAGCGGCTGGCCGCCTGTCGCGAACGCCCCTACAAGGGGATGGTCTTTTTTGATTGACGGGTTAGTTCAGCTTACTGCCGGATTTCAACGTGCAGATCCACAGCGGTGAATTGATAGAGCTGAGCAAGATAGCCTTTTCGTTGAGCTTCTGAGCGTTGAGAAACAGCCCGTCGTGGCTGTCGGACATCTCGCGCATAAAGTAGTCGAAAATCACGTTCGGCGATTCATCAATCGAGGAGGCGCTCGATTCCCACTGATTGATGCGGTAATGACGCTCGGTGGCCGAGATGCGTTTGCTGCTGTAGGTAAACTTCACGTAGCGTTGCAGGTAGAGCCAGCCGGCGGCGGAGTCGGTGTAACCTTCGACCACCATCGAGCCTTTACCCTGCGCGCCAAAATTGAAGTGAATATTGCCGTTAACGTTCTCTTTGTCCATGTTCTCAAAGCGCATGATGCCCTTAGTGGAACAGCTCATGACACCCGCGTTGTCGGCAGGCAGCAGCCGCCAGGCGCTAAACGCGGCGGCGGCAATAAATACCAGAACGCAGAGGGCAAAGAACGGACGCGGCGCGAGTCTCATTACGGCTTCCAGGAGTAGTAAAAGTAGTTATCGCAATAGCTGAACGGGTTATCTTCATGCATGGCGCAGTGGGCAAGGAACACGCGCCCCAGCCCGTTGGTTTCGAGCCGATCGCCGTAGAAGAAAAGAAAACGTTCACCGGGTTTACAGGCAATATTCAGCCGCTGGCGTACCTCATCGAAGTTTTTGCCGTAGGACTCTTCACTGACCGAACGTCGCATTTCATCGCTGGCCAGCAGTTCGCACTGGCTATGGCTGAGGCGGGTCAGCGCGATAGGCTGGGATTCACTGATGCCGACCAGACTGAAGGCAACCAGAAGCAGGGCAATGGTGAGCAAGCAGGCTCCGGCCATGTACCAGCACATCCCGCGAGCATGTGCGGAGCGCGGTGCGTCTGGCGTTGTCGTAACGGGCGGCGGTTCGGCAGGCGTCTGTTGTGGTGAAACCGGCGGCGCGTCGTCCAGCGCTTCGATAATGACCTCGGGATTAAGCTGCAAATAGCCGCGCGAGACGGTGACGATGATGTTATCGACGCCGTAATGGCGAAAGGTCTTCCGCAGCATGCTGAGATACTGATTCAGATTGCTGTTGGATGAGGTTAATCCATTGTCATCCCAGACTTTTTTCAGAACATCTTCCCGGCTGACAATCTCGGTATGGCGCAGAAAATAGTTAAACAGGGCGCTGGCGGTGAGGGATAGCTGGCTGTCCGGTTCATCGCTTTGCGGCAGCGTCAGGGTTCCGTCGGTGGCGTCGTAGATAAAACGGGCATTGATGTTGTAGCGCATCGCGGCCTCAGTCTGTGCTTCACGCGGGAAGCGTCATTTTATTCAGGGAGTCAACCAGCGCGCGACGGTGGTCGGCGCTCATGGTGATCCCTTCCGTCAACTCCGAAAGCCAGATGCCGTCAGCGGCGTAGCGCACCAGCGTGCCGGTTGGGCTGTTATCCAGCTCATCGCCCTGCGCCAGTTTCTCCAGCATCCAGTCGCGCCAGCATTTGCGCAGCACCGGTTCATCGGGCATTGCCAGCGACAAAACCATAAGCTGGCGGCTTTCATGGGTGTCCGTGAGATCCGCCAGATAGTTCAGATAGGCGCGGGTAAACCGGCCATAGCTCACGCCATCCTGTTGCATCAGCGCGGTAATCGCTTCTTCCATGATTGCCAGCAGACGCGCGAACAGGGCGAATATTAGCGCCTGCTTGTTCGGGAAATGGTGGATAAGGCCGCCTTTACGGCACTGTTGCAAAGTTAGCGATGAGGCAGCCTTTTGTCTTATTCAAAGGCCTTACATTTCAAAAACTCTGCTTACCAGGCGCATTTCGCCCAGGGGATCACCATAATAAAATGCTGAGGCCTGGCCTTTGCGTAGTGCACGCATCACCTCAATACCTTTGATGGTGGCGTAAGCCGTCTTCATGGATTTAAATCCCAGCGTGGCGCCGATTATCCGTTTCAGTTTGCCATGATCGCATTCAATCACGTTGTTCCGGTACTTAATCTGTCGGTGTTCAACGTCAGACGGGCACCGGCCTTCGCGTTTGAGCAGAGCAAGCGCGCGACCATAGGCGGGCGCTTTATCCGTGTTGATGAATCGCGGGATCTGCCACTTCTTCACGTTGTTGAGGATTTTACCCAGAAACCGGTATGCAGCTTTGCTGTTACGACGGGAGGAGAGATAAAAATCGACAGTGCGGCCCCGGCTGTCGACGGCCCGGTACAGATACGCCCAGCGGCCATTGACCTTCACGTAGGTTTCATCCATGTGCCACGGGCAAAGATCGGAAGGGTTACGCCAGTACCAGCGCAGCCGTTTTTCCATTTCAGGCGCATAACGCTGAACCCAGCGGTAAATCGTGGAGTGATCGACATTCACTCCGCGTTCAGCCAGCATCTCCTGCAGCTCACGGTAACTGATGCCGTATTTGCAGTACCAGCGTACGGCCCACAGAATGATGTCACGCTGAAAATGCCGGCCTTTGAATGGGTTCATGTGCAGCTCCATCAGCAAAAGGGGATGATAAGTTTATCACCACCGACTATTTGCAACAGTGCC