

25 randomized DNA strips

ATCAGCCAGCTAGTAACGTACGGTTTGTCGTATTGTCCACCGCTATGCTTTCACCTTTAT
GCCACTCGTAGGGTGTACACGCCGACTGAATCGTAAAAAGATCATAAAAATTTGGGAGATG
ATCCGAGTCCACCCAGTGGGGAAGTCAACACGGCGAGAAGGGCGACCACAAAATACAGC
TGCAAACCGCCGATCCTCCGCACTCGTCCGGCAACCCGCATACCGGTCCTGTGCTATTCC
CTACGCTGAAGCATCCACCCTTTGGTCGAGGCCATTACGGGTATGGATCGGTCCCGCCT
TCAACAAACTCTATGATATGTTTATGGAAAGCCGGTGACGCTTCTTCTTCGACCGGGTAG
GAAGGCACTCTGGCCGGCCTTCGATCTGCCATCTAAATCGTGTTTACTAGTCGATTCTTA
AGCCACATAACTGTCCGAAAGCTGATGTATCGTGGATCGAAAACCGTAAACA ACTGGCGC
GCCGCGAAGCTGAAAAGCGCGTCGTGTCCTAATTCCCCGAGTATCTTACGGAGATTCCCT
CTCCCACGTCGAACCTCATGTTACCAACCTATATCAAGCCTAAAAGTGGGTAAATCGAT
TCCGCCCTCGATTGAGCCCTTCTAAACGGGGGTCCGGAGATTAGCCGTTTTTCTCAAGTC
GTACACTGGTATATCGCTGCATACTTCCTTATGAAACCGCCAGGACTTAGAAGCTAGTTC

ACAGCGTGAAGTGAACCAAGACTCTTGTCTGAGGGATATATTGAAGTTATCCATTCCTGT
GTAGCCAACACCGACAATGTAATTACGGAGGCCGACGATCGAGCATGGCACAGAAGACCT
AGATCGACTCTAAGATAAAAAGCTACAAGGATGATCATTTCATTTAAGGGCGAATCGTCAC
TAAGAGATACAAAAAGATTCTTGCCGTCCACGATCGTCATCATCGCATGTATCACGCTGG
CTATCTAAGGTAGGTCTACGTCCAAGAGGAATAATTCCATTATTGGATTACATGGGTTC
AATTCGGTTTACAACCTGACGCAGAGCAAGCCACGACTACTACCTGGCCCAAATAAATGT
GGTACTTTGCGCGCAATTGGGTGTCTGCGTTCGACGGACCTCTTTGCCGCCGGCATTCC
ACATAGGGGAACCAAGTGCGCAATATGTAAAGGCTGGCCTGCGGCCAGGCTAATCAACTG
TTAACTGGCCGAACCTCGTTTCGGTTGTCGAGATTCGTACTAAGACGCGGGAACGGATCGA
CCATAGTCCCCTAGCACGCACGGGCCTTCTGAGTTGGACATAGCCTTCTGATTTTCTTGA
TAACCTACTGTGGTTTCTTCCACGAACCGTAGTACTATGTCAGTCATCATCACCTCCTCG
AGTACGGTAACTGACTGTGTACGTACCGTACAGGGTTCACTTACTATCCGATACCGACAC

GCTCGTTTGCATACTGGAAAATATTCGACATGTAAAAAACGATTCACGTCAGTGGTCTT