

Additional material (1)

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Supplement / Prilog

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Table S1. Canonical 17mer consensus sequence.

Monomer type t1

TCAGTAGCTTCTTTGTGTGTGTATTCAACTCACAGAGTTGAACCTTCCTTTAGACAGAGCAG
ATTGGAAACACTCTTTTTGTGGAATTTGCAAGTGGAAAATTCTAGCAGTATGAGGCCAATGGTA
CAAAAGGAAATATCTTCGTATAAAAACTAGACAGTATCATTC

Monomer type t2

TCAGGAACTACTTTGTGATATGTGCATTCAACTCACAGAGTTTAACCTTTCTTTTCATAGATGA
GTTTGGAAACAGTCAGTTTGTAAATTCTGCAACTGGATATTTGGACCTCTTTGAGGCTTTCGTT
GGAAACGGGATTTCTTCACATAATGCTAGACAGAAGAATTC

Monomer type t3

TCAGTGAATTTTTCTGTGTGTGTATTCAACTCACAGGGTTGAACCTTCCTTTAGACAGTG
CAGATTTGAAACACTTGTCTGTGGAATTTGCAAGGGGAGATTTCAAGCACTTTGAGGCCATTGG
TGAAAAGGAAATATCTTCGTATAAAAACTAGACAGAATCATTC

Monomer type t4

TCAGAACTGCTTTGGGATGTGTGCATTGAACTCACAGTGTTTAACACTTCTTTTCATAGAGCA
CTTTGGAAACACTCAGTTTGTAAATGTCTGCAGCTGGATATTTGGACCTCTTTGAGGCCTTCGTA
GTAAACGGGATTTCTTCGTGTAATGATAGACAATAGAATTC

Monomer type t5

TCAGTAACTTCTTTTTGTGGTGTGTATTCAACTCACAGAGTTGAACCTTCCTTTAGACAGAGCA
GATTTGAAACTCTCTTTTTGTGGAATTTGCAAGTGGAGATTTCAAGCGCTTTGAGGCCAACGGC
AGAAAAGGAAATATCTTCGTAGAAAAAATAGACGGAATCATTC

Monomer type t6

TCAGAACTACTTTGTGATGTTTGCGTTCAACTCACAGAGTTTAACGTTTCTTTTCATAGAGCA
GTTTGGAAACACTCTTTTTGCAGAATCTGCAAGTGGATATTTGGACCTCTTTGTGGCCTTCGTT
GGAAACGGGATTTTTCATATAATGCTAGACAGAAGAATTC

Monomer type t7

TCAGTAACTTCTTTGGGTTGTGGGTATTCAACTCACAGAGTTGAAGCTTCCTTTAGGCGGAGCA
GATTGGAAACACTTTTTGTGGAATTTTCAGGGGGAGACTTCAAGCGCTTTGAAGTGAATGGTAG
GAAAGGAAATATCTTCGTATAAAAACTAGACGGAGTCATTC

Monomer type t8

TCAGAACTACTTTGGTACGTGTGTGTTCAACTCACAGTGTTTAACCTTTCTTTTCATAGAGCA
GTTTGGAAACACTCAGTTTGTAAAGTCAGCAACTGGATATTTGGATGTATTTGAGGCCTTCGTT
GGAAACGGGATTTCTTCATATAATGCTAGACAGAAGAATTC

Monomer type t9

TCAGTAACTGCTTTTTCTGGTGTGTATTCAACTCTCAGAGTTGAACCTTCCTTTAGAAACAGCA
GATTTGAAACTCTCTTTTTGTGGAATTTGCAAGTGGAGATTTCAAGAGCTTTGAGGCCAATGGTA
GAAAAGGAAATATCTTCGTATGCAAACTAGACAGAATCATTC

Monomer type t10

TCAGAACTGCTTTGCAATGTGTGCGTTCAACTCACAGTGTTTAACCTTTCTTTTCATACAGTT
GTTTCGAAACACTCTTTTTGCAGAATCTGCAAGTGGATATTTGGACCTCTTTGAAGTCTTCGTT
GGAAATGGGATTTCTTCATATAATGCTAGACAGAAGACTTC

Monomer type t11

TCAGTGAATTCTTTCTGTGTGTGTATTCAACTCACAGAGTTGAACGTTTCCTTTAGACAGAGT
AGATTGGAAACACTCTTTTTGTGGAATTTTCAGGTGGAGGTATCAAGCGCTTTGAGGCCAATGA
TAGAAAAGGAAATACCTTCGTATAATAATTAGACGGAATCATTC

Monomer type t12

TCAGAACTGAGTTGTGATGTTTGCATTCAACTCACAGAGTTCAACATTCCTTTTAATGGAGCG
GTTTTGAAACACTCTTTTTGCAGAATCTGCAAGTGGATATTTGGACCTCTTTGAGGCCTTCGTT
GGAAACGGGATTTCTTCATGTAATGCCAGACAGAAGAATTC

Monomer type t13

GCAGAAACCACGTTGTGATCTCTGCATTCAACTCACAGAGTTGAACCTTTCTTCCTATAGAGCA
GTTATGAAACAGTCTCTTTGTAGAATTTGCAAGGGTGTATTTAGAGGGCATTGAAGCCTACGGT
AGAAAAGGAAATATCTTACCATAAAATCTAGTCAGAAGCATTC

Monomer type t14

TCAGAACTTCTTGATTGTTATGTGTGCATTCAACTCACAGAGTTGAACCTTACTTTGGAAAGA
GCAGTTTTCTAACACTCTTTTTGTAAAAGTTCCAAGTGAATACTTTGAGTGCTTTGAAGCCTAC
GGTTGACAACGAAATATCTTCATGTAAAACTACAAAGAATCATTC

Monomer type t15

TCAGAACTACTTTGTGATGTGTGCGTTCAACTCACAGAGTTTAACCTTTCTTTTCATAGAGCA
GTTTGGAACACTCTGTTTGTGAAGTCTGCAAGTGGATATTTAAACGCTTTGAGGCCTTCGTT
GGAAACGGGATTTCTTCATATAAACCAGGACAGAAGAATTC

Monomer type t16

TCAGAACTGCTTTGTGATGTGTGTATTAACTCACAGAGTTGAACATTTCTTTGCATAGAGCA
GTTTGGAAGACTTAGTTTGTGCAGTGTGCAAGTGGATATTTGGAACCTTTGAGGCCTTCGTT
GGAAACGGGATTTCTTCTTATAATTCTTGACAAAAGAATTC