

Table S1. DNA sequences, with restriction sites indicated, of the oligonucleotides used in this study

KS133P	<i>SpeI</i> <i>AgeI</i> 5' ATTTAATTT CAGTAATTCGTGCTCGCA <u>ACTAGTTCGAAGCGACCGG</u> TAGATATTGT CATTTCCACTCCC 3'
KS134P	<i>SpeI</i> <i>AgeI</i> 3' TAAATTAAAGTCATTAAGCACGAGCGTT <u>TGATCAAGCTTCGCTGGCCATCTATAACA</u> GTAAAGGTGAGGG 5'
KS155	<i>AgeI</i> 5' TATATA <u>ACCGGTTT</u> TAAATATGTCTGAAGCGACCGAGATATCATC
KS156	<i>XhoI</i> 5' AATATA <u>CTCGAGTCAATGTTT</u> ATTAATTGCCAATACTGTCATAGAAG
KS153	<i>AgeI</i> 5' TATATA <u>ACCGGTTT</u> TAAATATGTCTACTGTGACATGGGGTAAGAAGC
KS154	<i>XhoI</i> 5' AATATA <u>CTCGAGATTTT</u> TATTGATTTCCAAGTGAAGTACACTC
KS147	<i>BspEI</i> 5' AATTCGCGT <u>TCCGGATT</u> TAAATATGAGGAAATATACAAGAAATACG
KS148	<i>XhoI</i> 5' TATATATA <u>CTCGAGTTATTAATA</u> AAAATAGCATCTACAATTGCC
KS138	<i>XhoI</i> 5' TATATATA <u>CTCGAGTTATTAATA</u> AAAATAGCATCTACAATTGCC
KS143	<i>AgeI</i> 5' CGTACGTA <u>ACCGGTTTATTT</u> GTATAGTTCATCCATGCC
KS144	<i>SpeI</i> 5' CGTACGTA <u>ACTAGTCAACGTTGTCAGATCGTGCTTCGGCACC</u>
KS145	<i>AgeI</i> 5' ACTGACTG <u>ACCGGTCTGAAGGGACGACCTGCTAAACAGGAG</u>
KS174	<i>BspEI</i> 5' ACTGACTGT <u>TCCGGACTGAAGGGACGACCTGCTAAACAGGAG</u>
KS175	<i>NheI</i> 5' ACTGACGT <u>GCTAGCTTCTGTATATTCTGCCCAAATTCGCGACCGG</u>

Figure S1. Approximate location of PCR primers on pEAQ-*HT*-GFP, restriction enzyme cloning sites in pBinAYAΔCP and cloned DNA fragments in pBinAYAΔCP.

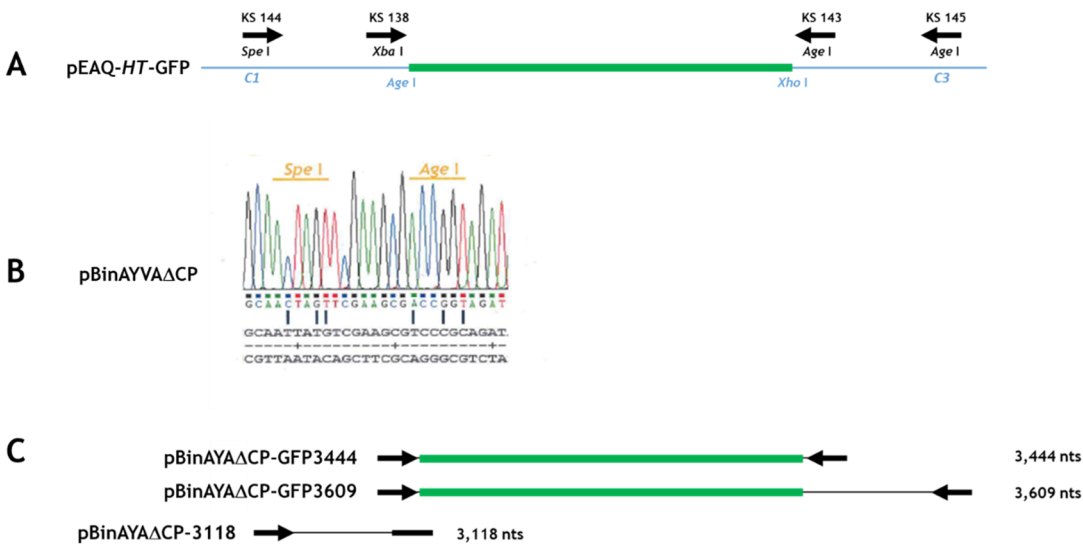


Figure S2. MALDI-TOF analysis of the coat proteins used in this study.

