

CaMV-35S promoter sequence (835 bp)

```
AGATTAGCCTTTTCAATTTTCAGAAAGAATGCTAACCCACAGATGGTTAGAGAGGCTTACGCAG
CAGGTCTCATCAAGACGATCTACCCGAGCAATAATCTCCAGGAAATCAAATACCTTCCCAAGA
AGGTTAAAGATGCAGTCAAAGATTTCAGGACTAACTGCATCAAGAACACAGAGAAAGATATA
TTTCTCAAGATCAGAAGTACTATTCCAGTATGGACGATTCAAGGCTTGCTTCACAAACCAAGG
CAAGTAATAGAGATTGGAGTCTCTAAAAAGGTAGTTCCTCACTGAATCAAAGGCCATGGAGTC
AAAGATTCAAATAGAGGACCTAACAGAACTCGCCGTAAAGACTGGCGAACAGTTCATACAGA
GTCTCTTACGACTCAATGACAAGAAGAAAATCTTCGTCAACATGGTGGAGCACGACACACTT
GTCTACTCCAAAAATATCAAAGATACAGTCTCAGAAGACCAAAGGGCAATTGAGACTTTTCA
ACAAAGGGTAATATCCGGAAACCTCCTCGGATTCCATTGCCAGCTATCTGTCACTTTATTGTG
AAGATAGTGGAAAAGGAAGGTGGCTCCTACAAATGCCATCATTGCGATAAAGGAAAGGCCAT
CGTTGAAGATGCCTCTGCCGACAGTGGTCCCAAAGATGGACCCCAACCCACGAGGAGCATCG
TGGAAAAAGAAGACGTTCCAACCACGTCTTCAAAGCAAGTGGATTGATGTGATATCTCCACT
GACGTAAGGGATGACGCACAATCCCCTATCCTTCGCAAGACCCTTCCTCTATATAAGGAAGT
TCATTTCAATTTGGAGAGAACACG
```

Target region of DIG-labeled cRNA probe for 35S promoter is indicate with yellow background.

S2 Fig. Target region of DIG-labeled cRNA probe for CaMV-35S promoter.