

Figure S1 Tandem RNAi fragment (723-bp) based on the conservative sequences of five soybean glycinin subunit-encoding genes (*Gy1*, *Gy2*, *Gly3*, *Gy4*, and *Gy5*).

1 ATGGCCAAGC TAGTTTTTC CCTTTGTTT CTGCTTTCA GTGGCTGCTG CTTCGCTTC
61 AGTTCCAGAG AGCAGCCTCA GCAAAACGAG TGCCAGATCC AAAAACCTCAA TGCCCTCAAA
121 CCGGATAACC GTATAGAGTC AGAAGGAGGG CTCATTGAGA CATGGAACCC TAACAACAAG
181 CCATTCCAGT GTGCCGGTGT TGCCCTCTCT CGCTGCACCC TCAACCGCAA CGCCCTTCGT
241 AGACCTTCCT ACACCAACGG TCCCCAGGAA ATCTACATCC ACAAGGTAA GGGTATTTTT
301 GGCATGATAT ACCCGGGTTG TCCTAGCACA TTTGAAGAGC CTATGGGGAA GCCCTTCACT
361 CTCTCTCTTT CTTCCCTTG CTTGCTACTC TTGTCGAGTG CATGCTTTGC TATTAGCTCC
421 AGCAAGCTCA ACGAGTGCCA ACTCAACAAAC CTCAACCGGT TGGAACCCGA CCACCGCGTT
481 GAGTCCGAAG GTGGTTTGAT TCAAACATGG AACTCTCAAC ACCCTGAGCT GAAATGCGCC
541 GGTGTCACTG TTTCCAAACT CACCCCTCAAC CGCAATGGCC TCCACTTGCC ATCTTACTCA
601 CCTTATCCCC GGATGATCAT CATGCCCAA GGGAAAGGAG CACTTGGAGT TGCAATTCCA
661 GGATGTCCTG AGACGTTGA GGAGCCACAA GAACAATCAA ACAGAAGAGG CTCAAGGTG
721 CAG