



Figure 9. Construction of pITB750, pITB741, pITB850 and pITB841.

The *pal1* and *pal1Δ* promoters were amplified from *Arabidopsis* genomic DNA and cloned into pGEMT-Easy to yield pGEMT-Easy-*pal1* and pGEMT-Easy-*pal1Δ*, respectively. The 912 bp *SmaI*-*BglIII* *pal1* and 626 bp *SmaI*-*BglIII* *pal1Δ* fragments from pGEMT-Easy-*pal1* and pGEMT-Easy-*pal1Δ*, respectively, were cloned into pITB650 by replacing the *kin1* promoter to yield plasmid pITB750 and pITB850, respectively. Similarly, the *pal1* and *pal1Δ* promoters were cloned into pITB641 by replacing *kin1* promoter to yield pITB741 and pITB841, respectively.