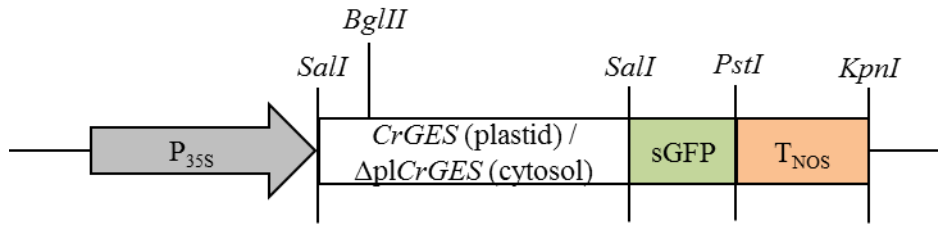
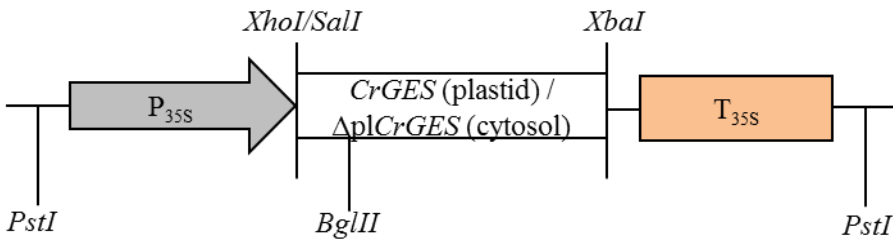


A



B



Supplement 2 Schematic representation of the constructs A) pTH2- $\Delta EcoRI$ (Niwa 2003) and B) pRT101 (Töpfer et al. 1987) vectors containing either the full-length fragment of *Catharanthus roseus* geraniol synthase ($CrGES$) or the truncated $CrGES$ without plastidial leader peptide ($\Delta plCrGES$) that are targeting the enzyme to the plastid or the cytosol, respectively. P_{35S} : cauliflower mosaic virus 35S promoter, sGFP: synthetic green fluorescence protein (S65T), T_{NOS} : nopaline synthase terminator, T_{35S} : cauliflower mosaic virus 35S terminator.